id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
162970	62876	0	34004	László Pitlik	Thursday, 17 October 2024, 12:13 PM	Sunday, 20 October 2024, 11:09 AM	1	Praxis-oriented education	System planning and System operation (combo): based on real tasks and cooperative workflows ... In this bubble, you can interpret the didactical challenges: What should be cha	2	0	0	0	0	0	0		37	195

									nged? Why? What should be done in an other way as before ?										
163025	62876	162970	44100	László Pitlik	Sunday, 20 October 2024, 11:29 AM	Sunday, 20 October 2024, 11:29 AM	1	Tárgy: Praxis-oriented education	Dear Students, if you have any questions, do not hesitate to contanct me via email (ptlklszl@my-x.hu) at any time... Laci (mentor)	2	0	0	0	0	0	0		21	110

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163026	62876	163025	34004	László Pitlik	Sunday, 20 October 2024, 11:32 AM	Sunday, 20 October 2024, 11:32 AM	1	Tárgy: Praxis-oriented education	or via email (pitlik.laszo@kodolanyi.hu) Laszlo Pitlik (head of dept)	2	0	0	0	0	0	0		9	61

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163027	62876	162970	34004	László Pitlik	Sunday, 20 October 2024, 11:42 AM	Sunday, 20 October 2024, 11:48 AM	1	Tárgy: Praxis-oriented education	In case of each problem/question, please, consult chat GPT immediately, like in case of the final exam...	2	0	0	0	0	0	0		16	89

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163028	62876	163027	44100	László Pitlik	Sunday, 20 October 2024, 11:48 AM	Sunday, 20 October 2024, 11:48 AM	1	Tárgy: Praxis-oriented education	Useful information at all times: if you use chatGPT you need to save both your prompt and the full response of chat GPT. In case of your final thesis, you have to includ	2	0	0	0	0	0	0		41	183

									e all these (prompt + response) in the annex section ...										
163065	62876	163028	47139	Benjámin Honti	Monday, 21 October 2024, 9:27 PM	Monday, 21 October 2024, 9:27 PM	1	Tárgy: Praxis-oriented education	https://chatgpt.com/	2	0	0	0	0	0	0		1	20
163128	62876	163027	45304	Zoltán Sváb	Thursday, 24 October 2024, 12:35 PM	Thursday, 24 October 2024, 12:35 PM	1	Tárgy: Praxis-oriented education	How we can imagine Chat GPT using in the final exam situation ?	2	0	0	0	0	0	0		12	51

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163129	62876	162970	45297	Gábor Kosdi	Thursday, 24 October 2024, 12:47 PM	Thursday, 24 October 2024, 3:31 PM	1	Tárgy: Praxis-oriented education	How would the collaborative moodle based work connect with the bprof-subjects? What effects (e.g. the work must have Excel in it, so in what way it connects	2	0	0	0	0	0	0		51	268

									with programming1 or databases bprof-subject?) does it have on those subjects? (Edited by László Pitlik - original submission Thursday, 24 October 2024, 12:47 PM)										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163131	62876	162970	45297	Gábor Kosdi	Thursday, 24 October 2024, 1:00 PM	Thursday, 24 October 2024, 1:00 PM	1	Tárgy: Praxis-oriented education	Some students and users of the current moodle system are keep geting notifications of the forum entry comments, some aren't. Why is that?	2	0	0	0	0	0	0		23	115

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163139	62876	163128	34004	László Pitlik	Thursday, 24 October 2024, 3:30 PM	Thursday, 24 October 2024, 3:30 PM	1	Re: Tárgy: Praxis-oriented education	Assumption: The question of a professor (in frame of a final exam) should be - What is the difference between two terms: system modelling and system planning? One of the	2	0	0	0	0	0	0		69	305

									most ideal r eactio n of a Studen t could be - I ask im mediat ely the chatG PT and I will fi netune the answer of chat GPT in real time - in oder to dem onstrat e, that a human being is better than the ma chine.. .											

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163140	62876	163129	34004	László Pitlik	Thursday, 24 October 2024, 3:38 PM	Thursday, 24 October 2024, 3:38 PM	1	Re: Tárgy: Praxis-oriented education	Example: The collaboratice Moodle-course has here and now at least one thread (see demo0 about standardization), where we try to derive a system plan (incl. a system	2	0	0	0	0	0	0		79	516

									operation concept) for handling (not-)standardized answers. This planning should have a particular phase, where the handling of not-standardized strings (emails) will lead to Excel-files (c.f. pseudo-codes). This Excel-											

									files deliver demo-solutions, where the processing of not-standardized strings produce (based on chained formulas) standardized inputs for a simulated data base incl. self-checking reports using pivot-tables...													

163141	62876	163131	34004	László Pitlik	Thursday, 24 October 2024, 3:39 PM	Thursday, 24 October 2024, 3:39 PM	1	Re: Tárgy: Praxis-oriented education	...in progress...	2	0	0	0	0	0	0		2	16
163158	62876	163141	43841	Mátyás Pitlik	Thursday, 24 October 2024, 10:21 PM	Thursday, 24 October 2024, 10:21 PM	1	Tárgy: Re: Tárgy: Praxis-oriented education	The particular Moodle System does not have any log-data about the sent messages... :-(	2	0	0	0	0	0	0		14	73

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163029	62886	0	34004	László Pitlik	Sunday, 20 October 2024, 11:57 AM	Sunday, 20 October 2024, 11:59 AM	1	Standardized communication (demo0)	Please, read the follwoing document: https://moodle.kodolanyi.hu/mod/resource/view.php?id=154997 (ca. 15 minutes) Please, create a new entry within this thread (bubble/topic): what	2	0	0	0	0	0	0		70	473

									is exactly a standardized answer concerning the highlighted document above? (ca. 15 minutes) Please, create an other entry (in this thread) about one or more potential not-standardized answer-possibilites! (ca. 15										

									minutes) Please, follow frequently the thread and please, comment the entries of the other Students! (min. 60 minutes during the whole semester)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163030	62886	163029	44100	László Pitlik	Sunday, 20 October 2024, 12:00 PM	Sunday, 20 October 2024, 12:00 PM	1	Tárgy: Standardized communication (demo0)	Sub-thread: standardized answers Post your entries replying to THIS comment!	2	0	0	0	0	0	0		10	67
163031	62886	163029	44100	László Pitlik	Sunday, 20 October 2024, 12:01 PM	Sunday, 20 October 2024, 12:01 PM	1	Tárgy: Standardized communication (demo0)	Sub-thread: NOT-standardized answers Post your entries replying to THIS comment!	2	0	0	0	0	0	0		10	71

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163103	62886	163030	47139	Benjámin Honti	Wednesday, 23 October 2024, 5:41 PM	Wednesday, 23 October 2024, 5:41 PM	1	Tárgy: Standardized communication (demo0)	I think this is a standard answer: Subject: Thesis Submission Deadline - [Month] [Year] Dear Mentor, I would like to inform you that my planned thesis submission deadlin	2	0	0	0	0	0	0		104	520

									e is [month] [year]. I am actively working on the project and will make full use of the mentoring opportunities you provide. I will ensure that all communication is carried out in the appropriate format and											

									within the required timeframes. Please expect my participation in the MS Teams group as well, and I will reach out if I need any further consultations or assistance. Thank you for your attention and support!											

									Best regards, [Full Name] [NEPTUN Code]										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163104	62886	163031	47139	Benjámin Honti	Wednesday, 23 October 2024, 5:42 PM	Wednesday, 23 October 2024, 5:47 PM	1	Tárgy: Standardized communication (demo0)	I think this is a NOT-standard answer: Subject: Thesis Submission Deadline - [Month] [Year] Hey, Just a heads-up that I plan to submit my thesis in [month] [year]. I'm ke	2	0	0	0	0	0	0		81	380

									eping up with the work and will definitely use the mentoring options you've mentioned. I'll follow the communication rules and be active in the MS Teams group. If I need any help, I'll											

									reach out. Thanks a lot for your support ! Best, [Full Name] [NEPTUN Code] OR if you don't write anything.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163109	62886	163103	43841	Mátyás Pitlik	Wednesday, 23 October 2024, 7:55 PM	Wednesday, 23 October 2024, 7:55 PM	1	Tárgy: Standardized communication (demo0)	What is the exact definition of the standardized status? Exact (Knuth-oriented) is a definition, if a source code can be derived without any antagonisms.	2	0	0	0	0	0	0		24	130

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163110	62886	163104	43841	Mátyás Pitlik	Wednesday, 23 October 2024, 7:57 PM	Wednesday, 23 October 2024, 7:58 PM	1	Tárgy: Standardized communication (demo0)	This answer does definitely belong to the NOT-standardized sub-thread!	2	0	0	0	0	0	0		9	62
163111	62886	163103	43841	Mátyás Pitlik	Wednesday, 23 October 2024, 8:01 PM	Wednesday, 23 October 2024, 8:01 PM	1	Tárgy: Standardized communication (demo0)	Is the length of a standardized answer derivable in advance?	2	0	0	0	0	0	0		10	51

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163112	62886	163104	43841	Mátyás Pitlik	Wednesday, 23 October 2024, 8:03 PM	Wednesday, 23 October 2024, 8:03 PM	1	Tárgy: Standardized communication (demo0)	Which kind of source code is needed in order to be capable of handling such an not-standardized answer, if we try to interpret (= to store in a database) for each Student only	2	0	0	0	0	0	0		41	191

									the pla nned d eadlin e for closing the ed ucatio n perio de?										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163113	62886	163109	47139	Benjámin Honti	Wednesday, 23 October 2024, 8:58 PM	Wednesday, 23 October 2024, 8:58 PM	1	Tárgy: Standardized communication (demo0)	Definition of Standardized Status (Knuth-Oriented): A standardized answer is an output that adheres to a precise, predetermined structure where every element and form is derive	2	0	0	0	0	0	0		74	442

									d from a set of fixed, non-conflicting rules. These rules are well-defined and deterministic, meaning that given the same input, the process will consistently generate the same result without ambiguity												

									or contradiction. The structure of the answer is entirely reproducible, much like compiling source code from a clearly defined algorithm.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163114	62886	163111	47139	Benjámin Honti	Wednesday, 23 October 2024, 9:01 PM	Wednesday, 23 October 2024, 9:01 PM	1	Tárgy: Standardized communication (demo0)	The length of a standardized answer can indeed be derived in advance if the formatting rules and the nature of the input are known.	2	0	0	0	0	0	0		24	108

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163115	62886	163112	47139	Benjámin Honti	Wednesday, 23 October 2024, 9:03 PM	Wednesday, 23 October 2024, 9:03 PM	1	Tárgy: Standardized communication (demo0)	The source code to handle such a NOT-standardized answer requires a flexible text parsing algorithm capable of recognizing patterns, handling exceptions, and ensuring data c	2	0	0	0	0	0	0		52	315

									omplet eness. With the help of regular expres sions, keywo rd mat ching, and error h andlin g mec hanis ms, the un structu red text can be conver ted into str ucture d data, ready for storag e in a databa se.											

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163121	62886	163113	43841	Mátyás Pitlik	Wednesday, 23 October 2024, 9:52 PM	Wednesday, 23 October 2024, 9:52 PM	1	Tárgy: Standardized communication (demo0)	We do need the exact rule(s) for this particular challenge/problem/situation! Please, do not forget, the objective of the initialized communication is simple: we have only wante	2	0	0	0	0	0	0		32	183

									d a simple time-data for each person !										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163122	62886	163114	43841	Mátyás Pitlik	Wednesday, 23 October 2024, 9:55 PM	Wednesday, 23 October 2024, 9:55 PM	1	Tárgy: Standardized communication (demo0)	We do need the calculated length and the calculation rule(s) for this particular challenge/problem/situation! A kind of helpful note: Are the definition as such and	2	0	0	0	0	0	0		35	192

									the lenght as such two interpretations of the same challenge?										
163123	62886	163115	43841	Mátyás Pitlik	Wednesday, 23 October 2024, 9:57 PM	Wednesday, 23 October 2024, 9:57 PM	1	Tárgy: Standardized communication (demo0)	What kind of patterns? Please, define examples: ... What kind of exceptions? Please, define examples: ...	2	0	0	0	0	0	0		16	90

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163124	62886	163115	43841	Mátyás Pitlik	Wednesday, 23 October 2024, 9:58 PM	Wednesday, 23 October 2024, 9:58 PM	1	Tárgy: Standardized communication (demo0)	What do you think about the following helpful note: IF/THEN/ELSE?	2	0	0	0	0	0	0		10	56
163133	62886	163109	45297	Gábor Kosdi	Thursday, 24 October 2024, 1:31 PM	Thursday, 24 October 2024, 1:33 PM	1	Tárgy: Standardized communication (demo0)	Quotes from the primary e-mail: [Quote]	2	0	0	0	0	0	0		5	27

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163137	62886	163133	43841	Mátyás Pitlik	Thursday, 24 October 2024, 3:25 PM	Thursday, 24 October 2024, 3:25 PM	1	Tárgy: Standardized communication (demo0)	Based on this text (picture), the standardized answer incl. the expected length of the standardized answer can be derived (quasi?!) in an exact way!	2	0	0	0	0	0	0		24	125

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163144	62886	163123	47139	Benjámin Honti	Thursday, 24 October 2024, 7:13 PM	Thursday, 24 October 2024, 7:13 PM	1	Tárgy: Standardized communication (demo0)	Patterns refer to recurring elements in the text that you need to detect in order to transform unstructured data into structured format. Dates: For example,	2	0	0	0	0	0	0	0		91	515

									"2024-10-24" or "24/10/2024." Quantities or numbers: For example, "5 cars" or "10 km/h." Keywords: Specific words or phrases that carry a particular meaning. For example: "OK," "error," "executed." Exceptions are											

									cases where normal processing patterns don’t apply, requiring special handling. Incomplete data: For example, a missing or incomplete date like "24-10" or "October 24." The missing part can either be infe											

									rred or flagged for user input.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163145	62886	163124	47139	Benjámin Honti	Thursday, 24 October 2024, 7:14 PM	Thursday, 24 October 2024, 7:14 PM	1	Tárgy: Standardized communication (demo0)	IF/THEN/ELSE conditional logic can be very useful when processing text. For example: IF the text contains the keyword "error," THEN store it as an error, ELSE continue pro	2	0	0	0	0	0	0		66	350

									cessing. IF a number is followed by "km/h," THEN it refers to speed, ELSE check the next unit. The IF/THEN/ELSE structure is simple, easy to understand, and effective for handling cases like error c											

									heckin g or id entifyi ng diff erent data fo rmats.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163146	62886	163122	47139	Benjámin Honti	Thursday, 24 October 2024, 7:19 PM	Thursday, 24 October 2024, 7:19 PM	1	Tárgy: Standardized communication (demo0)	Yes, the length of a standardized answer can be derived in advance if the structure of the input and the formatting rules are well-defined. For example, if the answer must includ	2	0	0	0	0	0	0		71	355

									e specific fields like a name (20 characters), a date (10 characters in "YYYY-MM-DD" format), and a numeric value (5 digits), the total length can be calculated as the sum of the length of these c										

									ompon ents, p ossibly includi ng sep arators or spaces .										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163147	62886	163146	43841	Mátyás Pitlik	Thursday, 24 October 2024, 7:36 PM	Thursday, 24 October 2024, 7:36 PM	1	Tárgy: Standardized communication (demo0)	Please, after all these Interpretations, it would be necessary here and now to define exactly the length of the standardized answer and the evidences (= all potential examples).	2	0	0	0	0	0	0		28	150

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163148	62886	163144	43841	Mátyás Pitlik	Thursday, 24 October 2024, 7:40 PM	Thursday, 24 October 2024, 7:40 PM	1	Tárgy: Standardized communication (demo0)	All these examples are helpful to derive the length of the standardized answer (=a number between 0 and 99:-) and all potential versions of the standardized answer (strings with	2	0	0	0	0	0	0		44	216

									the same = ideal lenght - see original expectations in the email in the annex) ...										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163149	62886	163145	43841	Mátyás Pitlik	Thursday, 24 October 2024, 7:43 PM	Thursday, 24 October 2024, 7:43 PM	1	Tárgy: Standardized communication (demo0)	Conclusion: the ELSE-phenomenon is capable to handle all not-standardized strings/texts with the consequence: all unnecessary text-elements should finally be ignored! The text-pro	2	0	0	0	0	0	0		38	253

									cessing before ELSE is responsible to identify each useful pattern in order to filter/cut the needed fragments.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163207	62886	163147	47139	Benjámin Honti	Sunday, 27 October 2024, 4:09 PM	Sunday, 27 October 2024, 4:09 PM	1	Tárgy: Standardized communication (demo0)	Using the assumed structure above, we can calculate the length of a single standardized answer: Name: 20 characters Separator after Name: 2 characters Date: 10 characters Separa	2	0	0	0	0	0	0		106	610

									tor after Date: 2 characters Value: 5 characters Adding these together: 20+2+10+2+5=39characters Thus, each standardized answer would be 39 characters long. Each standardized answer in this format will be exactl											

									y 39 characters long. This calculation assumes strict adherence to the defined structure and that any name longer than 20 characters is truncated or any shorter name is padded. This length, once standard											

									ized, allows for predictable parsing and storage in a database or file. For example: Christopher Johnson , 2022-08-15, 54321										
163208	62886	163149	47139	Benjámin Honti	Sunday, 27 October 2024, 4:12 PM	Sunday, 27 October 2024, 4:12 PM	1	Tárgy: Standardized communication (demo0)	yess!!	2	0	0	0	0	0	0		1	6

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163209	62886	163029	44444	Muhammad Khuram Latif	Sunday, 27 October 2024, 4:56 PM	Sunday, 27 October 2024, 4:56 PM	1	Tárgy: Standardized communication (demo0)	A standardized answer for this task would strictly follow the mentor’s instructions, be clear, and concise. It includes selecting one of the specified thesis submission deadlin	2	0	0	0	0	0	0		56	333

									es in the exact format provided, without any additional information or deviations. This shows attention to detail, adheres to formatting rules, and ensures the mentor receives uniform responses from											

									all stu dents.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163210	62886	163104	44444	Muhammad Khuram Latif	Sunday, 27 October 2024, 4:58 PM	Sunday, 27 October 2024, 4:58 PM	1	Tárgy: Standardized communication (demo0)	I think ,non-standardized answers are those that don’t strictly follow the mentor’s specified format. This could include adding extra details, changing the format, or selecting	2	0	0	0	0	0	0		27	171

									an unlisted deadline.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163217	62886	163207	43841	Mátyás Pitlik	Monday, 28 October 2024, 11:09 AM	Monday, 28 October 2024, 11:09 AM	1	Tárgy: Standardized communication (demo0)	It is necessary, parallel to these theoretical aspects, or even without all these theoretical aspects to deliver the simple answer to the simple question. Simple question =	2	0	0	0	0	0	0		149	738

								What is the ideal length of a standardized answer in the particular situation? The potential answer is a simple number between 0, ..., n, where n < e.g. 100 characters. On the other hand: the simple number as an											

									answer will need a sofisticated argumentation for the parallel question: WHY? Let alone: Numer+argumentation are not enough: each potential standardized answer is also needed (in form of a list), where the ide										

									alized number of the length is always given and the argument ation is always valid for all these examples. Each potential example should be given: it is an error, if one or more potential examplex												

									are not available in the particular list and/or there are one or more wrong example in the list.										
163218	62886	163148	43841	Mátyás Pitlik	Monday, 28 October 2024, 11:10 AM	Monday, 28 October 2024, 11:10 AM	1	Tárgy: Standardized communication (demo0)	https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163217	2	0	0	0	0	0	0		1	65

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163220	62886	163210	43841	Mátyás Pitlik	Monday, 28 October 2024, 11:17 AM	Monday, 28 October 2024, 11:17 AM	1	Tárgy: Standardized communication (demo0)	The real challenge is, what kind of quasi/semi-standardized answers can be identified, where an answer is semi-standardized, if the element of a standardized answer can be	2	0	0	0	0	0	0		74	470

									indentified and filtered/cut from the not-standardized environment (wihtout any error). Please, create entries about well-defined semi-standardized answers here and now! Please, discuss the entries of the others!											

									(estimated time: min. 60 minutes). These discursive entries should enforce that potential algorithms will be given as argumentation for possible automation ...									

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163221	62886	163209	43841	Mátyás Pitlik	Monday, 28 October 2024, 11:17 AM	Monday, 28 October 2024, 11:17 AM	1	Tárgy: Standardized communication (demo0)	https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163217	2	0	0	0	0	0	0		1	65

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163239	62886	163220	44444	Muhammad Khuram Latif	Tuesday, 29 October 2024, 2:11 AM	Tuesday, 29 October 2024, 2:11 AM	1	Tárgy: Standardized communication (demo0)	Semi-standardized answers stick to a basic format but allow some space for changes. e.g specific issue. This means they keep important parts the same while adjusting	2	0	0	0	0	0	0		54	309

									details to fit specific situations or topics. This way, responses are clear and personal, making it easier to automate while still sounding friendly.For example automated responses from a computer.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163242	62886	163239	43841	Mátyás Pitlik	Tuesday, 29 October 2024, 7:31 AM	Tuesday, 29 October 2024, 7:31 AM	1	Tárgy: Standardized communication (demo0)	The key-element here is "For example": we do need very exact formulated examples, but not arbitrary ones. Examples here and now are real strings concerning the de	2	0	0	0	0	0	0		115	636

									mo-question (c.f. https://moodle.kodolanyi.hu/mod/resource/view.php?id=154997). We are working in Moodle for days, and we do still not have the lenght of the standardized answers and we have											

									still not all of the versions of the standardized answers (let alone: we do still not have ONE single standardized answer - although a few of the Students were capable of sending such answers in the past).											

									The same statement is valid for semi-standardized examples. We have a single not-standardized examples which will be handled e.g. in the ELSE-branch of an answer-handling-process in future...										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163257	62886	163030	46675	Shagai Turtogtokh	Tuesday, 29 October 2024, 9:53 AM	Tuesday, 29 October 2024, 9:53 AM	1	Re: Tárgy: Standardized communication (demo0)	To give a standardized answer, we should follow the exact specified format. Subject Line Precision: The subject line is written exactly as instructed, with “thesis submis	2	0	0	0	0	0	0		107	582

									sion deadline =” followed by one of the allowed options (“2026 Apr” in this case). No additional words, punctuation, or deviations from the given options are added. Empty the body: I think adding additio											

									nal text on the body would break the standardized format. Thus, the body of the email should left empty following the implicit instruction to use the subject line only. Following an exact pattern will benefi											

									t the automation process of gathering data e.g Automated Email Parsing, Regular Expression (Regex) Matching.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163259	62886	163217	47139	Benjámin Honti	Tuesday, 29 October 2024, 10:00 AM	Tuesday, 29 October 2024, 10:00 AM	1	Tárgy: Standardized communication (demo0)	This format provides consistent and predictable length, ensuring proper parsing and storage in a database or file.	2	0	0	0	0	0	0		17	98

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163263	62886	163239	47141	Aadi Rajesh	Tuesday, 29 October 2024, 10:23 AM	Tuesday, 29 October 2024, 10:23 AM	1	Tárgy: Standardized communication (demo0)	Agreed to the observations and to add, that when adding semi-standardized answers, it can also be useful to give examples of possible deviations and errors	2	0	0	0	0	0	0		25	131

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163264	62886	163030	46671	Ariunbold Munkhjargal	Tuesday, 29 October 2024, 10:48 AM	Tuesday, 29 October 2024, 10:51 AM	1	Re: Tárgy: Standardized communication (demo0)	Dear Mentor and Class mates, Here is my standardized answer based on the document: - The mentor's role is to support students in completing tasks related to the thesis. - Students	2	0	0	0	0	0	0		81	418

									must email their thesis submission deadline in the specified format by the deadline (e.g., thesis submission deadline = 2025 Apr). - Communication will occur via MS Teams and email, with all submissio											

									ns containing the student's full name and NEPTUN code. Thank you for the guidance on this process. Regards, [Your Name]										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163268	62886	163031	46671	Ariunbold Munkhjargal	Tuesday, 29 October 2024, 10:51 AM	Tuesday, 29 October 2024, 10:51 AM	1	Re: Tárgy: Standardized communication (demo0)	For the “NOT-standardized answers” sub-thread, you’ll need to provide a more personal, creative, or informal response based on your interpretation of the document.	2	0	0	0	0	0	0		134	734

									Here's how you can approach it: Hello Professor Pitlik and Classmates, After reading through the mentor's welcome message, it's clear how important it is to stay proactive and engaged. I appreciat											

e the structured guidance for the thesis, especially knowing that our work must be reproducible and data-focused. I think this approach really prepares us for real-world applications in computer science. As for

									the communication expectations, I'll admit that using multiple platforms (Teams, Moodle, email) can be a lot to manage, but it does make sense to keep everyone updated efficiently. I'll make it a point to stay													

									active and check in daily. Looking forward to this journey together! Best, [Your Name]										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163272	62886	163031	46675	Shagai Turtogtokh	Tuesday, 29 October 2024, 11:03 AM	Tuesday, 29 October 2024, 11:03 AM	1	Re: Tárgy: Standardized communication (demo0)	NOT-standardized answers deviate from the strict format provided in the instruction. (e.g. extra information in the subject line"thesis submission deadline = 2025 Apr - I plan to	2	0	0	0	0	0	0		60	348

									submit earlier if possible", alternative wording format "I will submit my thesis in April 2025", OR adding multiple options) The automated scripts cannot process these examples, making it harder to analyz											

									e resp onses efficie ntly.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163277	62886	163030	46674	Boldsukh Ganzorig	Tuesday, 29 October 2024, 11:16 AM	Tuesday, 29 October 2024, 11:16 AM	1	Re: Tárgy: Standardized communication (demo0)	A standardized answer would be a clear, concise, and professional response that follows the mentor's outlined requirements and displays an understanding of the instructions provide	2	0	0	0	0	0	0		152	826

									d. Standardized answers must be more objective perspectives, formal and complete. Example of Standardized answers: Subject: Thesis Submission Deadline Dear [Mentor Name], Thank you											

for the warm welcome, and for outlining the expectations and guidelines for the semester. I confirm my understanding of the first task and will be sure to submit my thesis deadline [Your chosen deadli

									ne date] as instructed. I have taken note of the formatting requirements and will ensure that my email contains the correct subject format for thesis submission. I also acknowledge that I need to stay											

									active on both my university email and MS Teams and will include my full name and NEPTUN code in all correspondence. Thank you once again for the information and support! Best regards,											

									[Your Name] [Your NEPTUN Code]										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163278	62886	163031	46674	Boldsukh Ganzorig	Tuesday, 29 October 2024, 11:20 AM	Tuesday, 29 October 2024, 11:20 AM	1	Re: Tárgy: Standardized communication (demo0)	Non-standardized responses could take various forms, as they allow for more personal expression and individuality. Include a friendly or informal tone, with expressions of enthus	2	0	0	0	0	0	0		140	777

									iasm, share personal thoughts about the expectations and offer additional comments, like sharing availability for calls or personal preferences for project topics or deadlines, if applicable. Lack complete adhe												

									rence to the formal academic structure also. Example of Not Standardized answer: Hi [Mentor], Thanks for the warm welcome back and for all the detailed instructions on how to get started with											

									our thesis work this semester. I appreciate knowing the expectations up front. I'll make sure to send my deadline preference by the [date] with the exact subject format you specified. I'll also stay on												

									top of my emails and MS Teams notifications to keep everything organized. Thanks for guiding us through the process! Best, [Your Name]										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163279	62886	163030	46682	Yaruu-Aldar Enkhtur	Tuesday, 29 October 2024, 11:21 AM	Tuesday, 29 October 2024, 11:21 AM	1	Tárgy: Standardized communication (demo0)	To give a standardized answer, it's really about following the instructions to the letter: Subject Line Precision: The subject line should be exactly as specified: "thesis submis	2	0	0	0	0	0	0		139	726

									sion deadline =” followed by one of the approved dates (like “2026 Apr”). Keeping it just like this—without any extra words, symbols, or variations—ensures it meets the format requirements. Leave										

									the Email Body Empty: Adding anything in the body of the email would actually go against the standardized format. So, it's best to leave it blank, as the instructions imply that only the subjec												

								t line needs to be used. Benefits for Data Management: Sticking to this exact pattern makes it easier to process and organize the responses. With everyone's emails in the same format, it's simple to auto												

									mate things like sorting and tra cking, which helps both st udents and m entors stay or ganize d.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163280	62886	163029	46678	Nurbol Byekbolat	Tuesday, 29 October 2024, 11:21 AM	Tuesday, 29 October 2024, 11:21 AM	1	Tárgy: Standardized communication (demo0)	Standardized Answer Concept: In this document, a standardized answer refers to responses that follow a specific, pre-determined format for consistency across sections. These answer	2	0	0	0	0	0	0		333	2081

									s are st ructur ed to align with set gui delines or tem plates and follow a syste matic approa ch in p resenti ng inf ormati on, which includ es: Uni form S tructur e: Every param eter di scusse d in the "A utomat ion of Param											

									eters" chapter is presented with the same fields: Data Source, Automation Tool, Automation Method, and Optimization Ideas. This approach standardizes the document and simplifies analysis. Clear Terminology										

									: Using the same technical terms and structure for each automated parameter enhances readability, reduces ambiguity, and makes the content easy to compare across different sections. For instance, all ref											

									erences to "Automation Tool" or "Data Source" would be uniform, rather than using varying terms for similar concepts. Concise Detail and Relevant Information Only: Each answer includes only inform											

									ation directly relevant to automation, minimizing extraneous details. Screenshots, code snippets, and explanations are given in a manner that supports clarity, rather than overwhelming the reader with unrelate											

									d cont ent. Such a standa rdized format would make it strai ghtfor ward for reader s to locate specifi c details about each a utomat ed par ameter withou t sifting throug h inco nsisten t infor mation or stru cture. Non-S											

									tandardized Answer Possibilities In contrast, a non-standardized answer would vary in format, style, and level of detail, potentially resulting in responses that: Lack a Uniform Structure: Responses might differ from											

									section to section in how they present data sources, tools, and methods. For instance, one automated parameter might start with a general description, while another immediately dives into specific details,										

									leading to inconsistency across sections. Use Inconsistent Terminology: Different technical terms might be used interchangeably (e.g., using “monitoring software” in one section and “automation tool” in anot										

									her). This inconsistency can make it harder for readers to follow and compare the information. Include Varying Levels of Detail: Some sections might have extensive narrative explanations, while										

									others are brief or omit specific technical steps altogether. This could lead to a document that feels uneven in its presentation and lacks the concise focus needed for easy analysis.									

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163281	62886	163031	46682	Yaruu-Aldar Enkhtur	Tuesday, 29 October 2024, 11:25 AM	Tuesday, 29 October 2024, 11:25 AM	1	Tárgy: Standardized communication (demo0)	Non-standardized answers are responses that stray from the exact format given in the instructions. Some common ways this happens include: Adding Extra Information:	2	0	0	0	0	0	0		125	688

									For example, writing something like “thesis submission deadline = 2025 Apr - I plan to submit earlier if possible.” While well-meaning, this additional info isn’t part of the standard format. Rephrasing the Subject											

									Line: Saying something like “I will submit my thesis in April 2025” instead of using the exact wording doesn’t follow the template, which makes it harder to track. Listing Multiple Options: In										

									cludin g more than one po ssible date or other v ariatio ns creates incons istenci es. Since these r espons es don’t fit the strict format , they can’t be picked up by autom ated scripts , makin g it tricky to											

									analyze and slowing down the whole process.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163284	62886	163031	46677	Ganbat Bayanmunkh	Tuesday, 29 October 2024, 11:27 AM	Tuesday, 29 October 2024, 11:27 AM	1	Re: Tárgy: Standardized communication (demo0)	Subject: Thesis Deadline Info Hi, I just wanted to let you know that I plan to submit my thesis by [month] [year]. I'm working hard on it and really appreciate your	2	0	0	0	0	0	0		66	289

									help along the way. I'll make sure to keep in touch and check in on the MS Teams group. If I need anything, I'll definitely reach out! Thanks for everything! Best, [Full Name] [Neptun											

									Code]											

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163286	62886	163030	46677	Ganbat Bayanmunkh	Tuesday, 29 October 2024, 11:28 AM	Tuesday, 29 October 2024, 11:28 AM	1	Re: Tárgy: Standardized communication (demo0)	Subject: Thesis Submission Deadline Information Dear Professor [Last Name], I hope this message finds you well. I am writing to inform you that I planned	2	0	0	0	0	0	0		92	480

									thesis submission deadline is [month] [year]. I am currently making steady progress on my project and appreciate the mentoring support you offer. I will ensure that all communication follows the require											

									d format and timelines. I look forward to participating in the MS Teams group and will reach out if I need further consultations. Thank you for your guidance and support! Best regards, [Your										

									Full Name] [NEPTUN Code]										
163290	62886	163257	43841	Mátyás Pitlik	Tuesday, 29 October 2024, 11:32 AM	Tuesday, 29 October 2024, 11:32 AM	1	Tárgy: Re: Tárgy: Standardized communication (demo0)	And finally, what is the ideal length for an standardized answer? What kind of potential answers (existing strings) are really existing as ideal (standardized) answers?	2	0	0	0	0	0	0		25	144

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163293	62886	163263	43841	Mátyás Pitlik	Tuesday, 29 October 2024, 11:37 AM	Tuesday, 29 October 2024, 11:37 AM	1	Tárgy: Standardized communication (demo0)	IT-experts must be always ready to deliver one/more examples in case of each sentence (not relevant from which source) having parts where generalized phenomena	2	0	0	0	0	0	0		55	310

									are mentioned! A final exam can be managed based on good examples in case of each question! Without good examples, the generalized (seemingly professional) gossiping (see ChatGPT) is not really valuab											

									le...											

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163300	62886	163030	46681	Amgalanbaatar Amarsanaa	Tuesday, 29 October 2024, 11:46 AM	Tuesday, 29 October 2024, 11:46 AM	1	Re: Tárgy: Standardized communication (demo0)	For the Standardized Answer: Email Subject Line: thesis submission deadline = 2026 Apr Email Body: (Leave this blank as instructed) Future Emails and MS Teams Messa	2	0	0	0	0	0	0		71	398

ges: Make sure to include your full name and NEPTUN code in all communications, like this: Example Signature: Best regards, [Your Full Name] [Your NEPTUN Code] This approach keeps everyt

									hing organized, makes data gathering easier for the mentor, and shows that you've followed the instructions carefully.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163303	62886	163031	46681	Amgalanbaatar Amarsanaa	Tuesday, 29 October 2024, 11:47 AM	Tuesday, 29 October 2024, 11:47 AM	1	Re: Tárgy: Standardized communication (demo0)	Non-Standardized Answer for Example Incorrect Subject Line: “Thesis deadline - April 2026” Adding anything extra here, like “deadline” or changing the format slightly, would	2	0	0	0	0	0	0		110	548

									go against the exact wording the mentor asked for. Adding Text in the Email Body: If you add anything in the body, even just “Hi, here’s my deadline,” it would break the instruction to leave the												

									body empty. Leaving Out Name or NEPTUN Code: For future messages, if you forget to add your full name or NEPTUN code, it might make it harder for the mentor to keep track of everyone's respo										

									nses. These examples show how small changes can throw off the standardization they're looking for.										
163309	62886	163272	43841	Mátyás Pitlik	Tuesday, 29 October 2024, 11:50 AM	Tuesday, 29 October 2024, 11:50 AM	1	Tárgy: Re: Tárgy: Standardized communication (demo0)	It is a great pleasure to see example-oriented and parallel context-dependent entries!	2	0	0	0	0	0	0		12	75

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163322	62886	163284	34004	László Pitlik	Tuesday, 29 October 2024, 12:02 PM	Wednesday, 30 October 2024, 11:12 AM	1	Re: Tárgy: Standardized communication (demo0)	Question: Is this an example for the not-standardized case or rather is it a semi-standardized answer? The answer for this particular question is only correct, if it is possible to filter	2	0	0	0	0	0	0		52	286

									the relevant information units. This "filtering" could even be managed with involving Chat GPT?! (estimated time for an appropriate entry: 30 minutes)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163323	62886	163029	46666	Battuguldur Tuyatsetseg	Tuesday, 29 October 2024, 12:03 PM	Tuesday, 29 October 2024, 12:03 PM	1	Re: Standardized communication (demo0)	Subject: Project Submission Timeline – [Month] [Year] Dear Mentor, I am writing to confirm my planned submission deadline for the project as [month] [year]. I am fully engage	2	0	0	0	0	0	0		87	458

									d in the work and intend to utilize the av ailable mento rship o pportu nities. I will ensure all co mmun ication s are f ormatt ed cor rectly and sent within the req uired t imefra mes. Additi onally, I will be active											

									in the MS Teams group and will reach out if further guidance is needed. Thank you for your support and attention. Best regards, [Full Name] [Student ID / NEPTUN Code]										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163325	62886	163264	34004	László Pitlik	Tuesday, 29 October 2024, 12:10 PM	Tuesday, 29 October 2024, 12:10 PM	1	Re: Tárgy: Standardized communication (demo0)	Is this a real/ideal definition of the standardized answer? What is the ideal length of a standardized answer based on the entry above?	2	0	0	0	0	0	0		23	113

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163327	62886	163029	46683	Bilegt Gankhuyag	Tuesday, 29 October 2024, 12:37 PM	Tuesday, 29 October 2024, 12:37 PM	1	Re: Standardized communication (demo0)	Subject: Thesis Deadline Info Dear prof, My submission deadline is [month] [year]. I'll make sure to inform you on my steps. Regards, [Full Name] [Neptun Code]	2	0	0	0	0	0	0		26	134

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163331	62886	163030	45293	Márk Zsigmond Lévai	Tuesday, 29 October 2024, 1:44 PM	Tuesday, 29 October 2024, 1:44 PM	1	Tárgy: Standardized communication (demo0)	In the context of an educational thread, a standardized answer could, for example, include: Clear restatement of the question or prompt. Structured organization, with an introducti	2	0	0	0	0	0	0		52	303

									on, main points, and conclusion. Consistent use of terminology relevant to the document or field. Use of specific references from the provided document to support the answer.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163333	62886	163031	45293	Márk Zsigmond Lévai	Tuesday, 29 October 2024, 1:49 PM	Tuesday, 29 October 2024, 1:49 PM	1	Tárgy: Standardized communication (demo0)	Subject: Thesis Submission Deadline - [Month] [Year] Hey there, Just a quick note to let you know I'm on track to submit my thesis in [month] [year]. I'm grinding through	2	0	0	0	0	0	0		74	341

									the work and totally down to use those mento ring option s you mentio ned. I'll stick to the comm unicati on rules and be active in the MS Teams group. If I hit any bumps , I'll reach out! Thank s for										

									having my back! Cheers, [Full Name] [NEPTUN Code]										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163335	62886	163030	46680	Zandangarav Nyambaatar	Tuesday, 29 October 2024, 2:38 PM	Tuesday, 29 October 2024, 2:38 PM	1	Tárgy: Standardized communication (demo0)	A standardized answer is a type of response that is designed in certain modalities and set guidelines to make sure there is coherence as well as clarity. It is often employed in	2	0	0	0	0	0	0		205	1122

tests and formal interactions, making it possible to compare and evaluate responses uniformly and objectively across the board. The term standardized answer, in relation to the document in question, means

any reply which answers the query used in the document provided, in the manner advised by the mentor for proper communication. In this case, the standardized answer would involve emailing the spe

cified email address, for example, ptlkiszl@my-x.hu and the submission deadline's format in the title as: Subject: Thesis Submission Deadline = [Your Chosen Option] This ensures that students' communications

									are uniform and the responses and data management are easy for the mentor and the professor. The standardized answer stresses submission of full names together with NEPTUN codes so as to keep the co											

									mmun ication system in order t hrough out the semest er which in turn saves time and pr events overla pping of nec essary inform ation. The gu ideline s do not only show u nhealt hy em phasis on for mality of co mmun												

									ication , they also de monstr ate the ability of the studen t to meet the req uireme nts which is very pertine nt espe cially during the thesis work.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163336	62886	163031	46680	Zandangarav Nyambaatar	Tuesday, 29 October 2024, 2:41 PM	Tuesday, 29 October 2024, 2:41 PM	1	Tárgy: Standardized communication (demo0)	Non-standardized answers are those that are not in the required format as instructed in the highlighted document. For example: Informal Email Responses: Reacting through an inf	2	0	0	0	0	0	0		174	917

									ormal email, students may not submit the required subject format like: Subject: My Thesis Submission Deadline Body: Hi, I had just wanted to let you know that I intend to submit my thesis in											

									April 2025. Thank you! The answer scaffolds, making it difficult for the mentor to order and interpret the provided replies. Deficiency of Essential Information: Another possibility is absence of crucial information										

									like their full name or the NEPTUN code in the response: Subject: Thesis Due Date = 15th April 2023 Body: I am planning to. The proposed submission date is there in the reply, but such a response											

									leaves out the vital details that the mentor needs. Such non-standardized answers may be problematic by creating ambiguity, making it hard to follow up on response, creating potential for communicatio											

									n failures, it points to the fact of the need to adhere to Standardized procedures for effective communication.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163341	62886	163030	46672	Munkh-Orgil Batbayar	Tuesday, 29 October 2024, 7:23 PM	Tuesday, 29 October 2024, 7:23 PM	1	Re: Tárgy: Standardized communication (demo0)	A standardized answer includes precise identification (name, NEPTUN code) and adherence to communication formats required by the professor, in my case will be thesis	2	0	0	0	0	0	0		145	751

									progress, Microsoft Teams and email. So be make sure to write the email precisely write the Subject line= which would be "Submission deadline". Body: In this section, I have to write clear opinion											

									s and relevant questions. Start with a brief introduction if necessary, followed by main reason to message. Keep sentences short and focused. Ensure details are specific and organized logically. Closing: End with a											

									polite closing (e.g., “Best regards”=In my case) and include full name and NEPTUN code. Using proper salutation is going to be more formal and giving formal signal to the person I am going to send.											

									Following clear organized structure of email would be more easily to understand and would be easily to answer my email.											

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163342	62886	163029	46668	Amin-Erdene Ankhbold	Tuesday, 29 October 2024, 7:31 PM	Tuesday, 29 October 2024, 7:31 PM	1	Tárgy: Standardized communication (demo0)	Standardized answer is an answer directly focused on the question without unnecessary pleasantries and elaborations. For example, in this situation: Subject: Thesis Submission Deadline = ...	2	0	0	0	0	0	0		45	279

									..... (Full Name) (Neptune Code). Following that its ideal length would be formatted by only three lines including the subject.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163343	62886	163031	46668	Amin-Erdene Ankhbold	Tuesday, 29 October 2024, 7:40 PM	Tuesday, 29 October 2024, 7:48 PM	1	Tárgy: Standardized communication (demo0)	A not-standardized answer would cover the answers that did not follow the instructions, writing full emails including greetings, explanations, and unnecessary details. For example, My	2	0	0	0	0	0	0		65	325

									thesis submission deadline is = 2025 (not precise, did not follow instruction) Dear Professor, I would like to submit my thesis in April 2025 or May 2025. Also I wonder if there is anything I need to do.												

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163345	62886	163030	46667	Dulguun Sukh-Ochir	Tuesday, 29 October 2024, 8:14 PM	Tuesday, 29 October 2024, 8:14 PM	1	Re: Tárgy: Standardized communication (demo0)	In my opinion, The ideal length for a standardized answer typically ranges between 50 to 200 words. This range allows enough space to cover the answer thoroughly while	2	0	0	0	0	0	0		99	551

staying concise and focused. However, a shorter answer (even one sentence) could suffice if the question or task is simple. Ideal types of standardized answers include: 1. Single-Word/Phrase – For simple responses like

									"Yes" or "Approved." 2. Bullet Points – For listing steps or key items. 3. Short Paragraph – When brief context is needed. 4. Templates – For repeat questions, with fillable fields for specifics. These format											

									s ensure clarity, consistency, and relevance in responses.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163353	62886	163325	46671	Ariunbold Munkhjargal	Tuesday, 29 October 2024, 9:32 PM	Tuesday, 29 October 2024, 9:32 PM	1	Re: Tárgy: Standardized communication (demo0)	Thank you for your feedback. To answer your question, my initial response aimed to be a practical example of a standardized answer rather than an ideal definition. However,	2	0	0	0	0	0	0		110	613

upon reflection, an ideal standardized answer would be even more concise, focusing only on the essential points without added details. This keeps the communication clear, uniform, and easy to process, align

									ing with the expectations in the document. Regarding length, I would suggest that an ideal standardized answer should be just long enough to convey necessary information—typically one or two sentence												

									s. In this case, that would mean including only the thesis submission deadline in the required format, without additional context or greetings.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163362	62886	163293	44444	Muhammad Khuram Latif	Wednesday, 30 October 2024, 1:57 AM	Wednesday, 30 October 2024, 1:57 AM	1	Tárgy: Standardized communication (demo0)	For example Q:What is the risk level of remote worker 5? Standardized answer Remote Worker 5 Risk Level: 540 (Standardized formate ,Important information,No extra details	2	0	0	0	0	0	0		64	345

									and easy to use for autom ate script) Non-S tandar dized answer Remot e Wor ker 5 is the higher facing the risk level of 543, but this could be change with more data (Contai n extra and no n-imp ortant											

									information hard to use for automate script)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163364	62886	163362	34004	László Pitlik	Wednesday, 30 October 2024, 5:08 AM	Wednesday, 30 October 2024, 5:08 AM	1	Re: Tárgy: Standardized communication (demo0)	For such a question (see: What is the risk level of remote worker 5?), there is just in cases standardized answers, if the asking person defined already in advance	2	0	0	0	0	0	0		119	729

rules for standardizing (see demo0basis-email). The COCO engines (STD, Y0, MCM, etc.) offer API-like connection possibilities based on C-URL-calls. A C-URL-oriented versions of the well-

known browser-oriented COCO-engines (delivering complex answers for each job) send only parts of the complex outputs (e.g. only estimation values: https://miau.my-x.hu/bprof/2021/curl.docx). It is a

									big difference between standardization and interpretation. The complex COCO-outputs are just values (incl. estimations). The derivation of the meaning of all these outputs does need special interpretation modules or											

									even COCO-chains using new and newer OAM generated in the interpretation modules.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163365	62886	163353	34004	László Pitlik	Wednesday, 30 October 2024, 5:13 AM	Wednesday, 30 October 2024, 5:13 AM	1	Re: Tárgy: Standardized communication (demo0)	Each interpretation is interesting, BUT we simply need the length (a single number e.g. between 0 und 100) of the ideal/standardized answer. The customers/project partners are	2	0	0	0	0	0	0		46	258

									quasi not interested to know about our background interpretations for a solution, till the solution as such is not presented...										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163366	62886	163345	34004	László Pitlik	Wednesday, 30 October 2024, 5:22 AM	Wednesday, 30 October 2024, 5:22 AM	1	Re: Tárgy: Standardized communication (demo0)	We need no further textual interpretations before the length of the standardized answer is not given as a very exact number! A question (e.g. asking for the length of the standa	2	0	0	0	0	0	0		98	491

rdized answer) may not int erpret more c omple x, than it is really neede d (c.f. Occa m's razor). We are wo rking on this simple questi on (ne eding just a simple numbe r as an swer) and we do still not have this

									asked number - since days (although the real complexity does not expect a whole minute). Would you (as stakeholder/project owner of a project) really finance your experts with this low efficienc											

									y day-by-day?										
163367	62886	163343	34004	László Pitlik	Wednesday, 30 October 2024, 5:23 AM	Wednesday, 30 October 2024, 5:23 AM	1	Re: Tárgy: Standardized communication (demo0)	Is this example not even an example for a semi-standardized answer?	2	0	0	0	0	0	0		11	57

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163368	62886	163342	34004	László Pitlik	Wednesday, 30 October 2024, 5:30 AM	Wednesday, 30 October 2024, 5:30 AM	1	Re: Tárgy: Standardized communication (demo0)	We do need the exact length of the standardized answer - first of all! And only after the presenting this number: the argumentations and all the existing versions of the standardized an	2	0	0	0	0	0	0		119	601

									swers. On the other hand: if the question (expecting a standardized answer) is sent as email to email-adresses being stored for the affected person in a database (c.f. Neptun), why it is necessary to have names										

									and neptun-codes? What is the key information being capable to identify the particular person? This a a new and central question in this thread! (estimated time for answering: 30 minutes - because the proble										

									m as such can be identified in more entries and all these previous entries should be identified before answering...)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163369	62886	163341	34004	László Pitlik	Wednesday, 30 October 2024, 5:36 AM	Wednesday, 30 October 2024, 5:36 AM	1	Re: Tárgy: Standardized communication (demo0)	Is this interpretation acceptable, if we are searching for a single/simple number for the length of the standardized answer? New question in this thread: Why it is important for system planni	2	0	0	0	0	0	0		91	462

									ng challenges to know in advance the lengths of a standardized answer if the number of persons is already given who have to send an answer? (estimated time for an appropriate entry: 15 min											

									utes) Is it important, that a person may send more (standardized or not-standardized) answers? If yes, why? If not, why? (estimated time for an appropriate entry: 15 minutes)										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163370	62886	163336	34004	László Pitlik	Wednesday, 30 October 2024, 5:42 AM	Wednesday, 30 October 2024, 5:42 AM	1	Re: Tárgy: Standardized communication (demo0)	What is your opinion about following definition about the really not-standardized answers (if we know, that we have the 3th category in the classification issue: semi-s	2	0	0	0	0	0	0		67	448

									tandardized answer): A really not-standardized answer let not filter/identify all needed components of the standardized answer through artistic fog in the textual realisation (c.f. quasi encrypting - artistic											

									crypto grahy instead of foll owing intruct ions about the sta ndardi zation (c.f. fu nction al anal phabet ism, ar bitrary self-re alisati on, etc.).										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163371	62886	163335	34004	László Pitlik	Wednesday, 30 October 2024, 5:49 AM	Wednesday, 30 October 2024, 5:49 AM	1	Re: Tárgy: Standardized communication (demo0)	Is somebody capable to explain, why the length of the standardized answer still not given? This thread is a massive demonstration for focus-less communication?! There are clear q	2	0	0	0	0	0	0		80	464

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length,
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examp
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multip
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entries
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GPT
(the go
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machi
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does
have a
kind
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output,

									each associative elements will be offered. BUT why? Who does need such kind a communication? (this fog-building strategy is surely not needed in a final exam-situation).										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163372	62886	163333	34004	László Pitlik	Wednesday, 30 October 2024, 5:55 AM	Wednesday, 30 October 2024, 5:55 AM	1	Re: Tárgy: Standardized communication (demo0)	If a new example is publishing, it is important to define, what are the new aspects compared to the previous ones? If there are no new aspects in the planned "new" examp	2	0	0	0	0	0	0		75	343

									le, then this entry is not needed from point of view of the thread. Such an entry let increase the appropriate statistics (KPI), but a lot of similar entries makes a process just slower, they need more t													

									echnic al reso urces - for no releva nt imp acts.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163373	62886	163331	34004	László Pitlik	Wednesday, 30 October 2024, 6:04 AM	Wednesday, 30 October 2024, 6:04 AM	1	Re: Tárgy: Standardized communication (demo0)	This interpretation is one of the potential existing ones. Do have this interpretation special advantages? Where/when seems to be relevant such a new interpretation? The basic situatio	2	0	0	0	0	0	0		120	676

									n does expect a standardzed answer = an ideal answer quasi with the less and less characters for a correct information processing. The information processing via email does not need a form, it does not need a										

									database, it makes possible to filter the emails based on the subject, especially based on the first (common) part of the standardized answer in order to identify (later even with source-codes-support) the person											

									-dependent key information units. New question: What could be the most shortened standardized answer? (length, definition, example-set)? (estimated time for an appropriate entry: 30 minutes)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163374	62886	163372	34004	László Pitlik	Wednesday, 30 October 2024, 6:13 AM	Wednesday, 30 October 2024, 6:13 AM	1	Re: Tárgy: Standardized communication (demo0)	Special task/ question: Is somebody capable of creating text-examples for totally not-standardized answers, where a human can filter/identify/decode the needed information units,	2	0	0	0	0	0	0		89	531

									BUT a ChatGPT-version can not manage the same challenge?! (estimated time for an appropriate entry: 30 minutes - where a ChatGPT-based documentation does always need a prompt, the ChatGPT-answer,											

									and the interpretations of the author in format of a WORD-file with an active change-tracking layer for the author's opinion (c.f. like in case of the final theses where the ChatGPT-like engines must												

									definitely be used in different useful forms.)										
163375	62886	163300	34004	László Pitlik	Wednesday, 30 October 2024, 6:15 AM	Wednesday, 30 October 2024, 6:15 AM	1	Re: Tárgy: Standardized communication (demo0)	Why this complexity? What is the core information? Why should be processed more than really needed?	2	0	0	0	0	0	0		16	84

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163376	62886	163280	34004	László Pitlik	Wednesday, 30 October 2024, 6:20 AM	Wednesday, 30 October 2024, 6:20 AM	1	Re: Tárgy: Standardized communication (demo0)	Is it possible to deliver the number of the ideal length in case of the standardized answers based on all these interpretation layers? Or especially these complex interpretation makes	2	0	0	0	0	0	0		40	229

									impossible to deliver a focused answer conserning the n-times asked standard-length?										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163382	62886	163373	45293	Márk Zsigmond Lévai	Wednesday, 30 October 2024, 1:00 PM	Wednesday, 30 October 2024, 1:00 PM	1	Tárgy: Re: Tárgy: Standardized communication (demo0)	1. Length: Around 20–30 characters for core information. 2. Definition: 5–10 words for a direct response. 3. Example Tags: 2–3 keywords for quick context. For examp	2	0	0	0	0	0	0		43	201

									le: Project report Dear XY My Project will be done in 2026 nov. Sincerely XY										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163383	62886	163374	45293	Márk Zsigmond Lévai	Wednesday, 30 October 2024, 1:24 PM	Wednesday, 30 October 2024, 1:24 PM	1	Tárgy: Re: Tárgy: Standardized communication (demo0)	For example, my first thought was to simply give him a slang but that doesn't work, so I asked it if it can read hieroglyph so when I sent him the message turns out he	2	0	0	0	0	0	0		48	233

									can't decipher it but we can with the help of this website https://discoveringegypt.com/hieroglyphic-typewriter/										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163384	62886	163365	46671	Ariunbold Munkhjargal	Wednesday, 30 October 2024, 1:37 PM	Wednesday, 30 October 2024, 1:37 PM	1	Re: Tárgy: Standardized communication (demo0)	Thank you for clarifying, Professor Pitlik. Based on your feedback, I would suggest that the ideal length for a standardized answer in this context is approximately 15-20 charac	2	0	0	0	0	0	0		44	254

									ters, assuming we’re only including the essential information like the deadline format (e.g., "2025 Apr"). Best regards,										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163388	62886	163365	44444	Muhammad Khuram Latif	Wednesday, 30 October 2024, 8:15 PM	Wednesday, 30 October 2024, 8:15 PM	1	Re: Tárgy: Standardized communication (demo0)	I think ,an ideal answer should be around 30-50 words. This length keeps the message clear and to the point.	2	0	0	0	0	0	0		19	89

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163393	62886	163388	34004	László Pitlik	Thursday, 31 October 2024, 8:41 AM	Thursday, 31 October 2024, 8:41 AM	1	Re: Tárgy: Standardized communication (demo0)	We are searching one single exact number (length of the standardized answer / unit= character-number, integer, n>0. The solution is therefore not an interval. The proof of this numbe	2	0	0	0	0	0	0		51	286

									r is the argumentation (rules for derivation) and the set of the potential answers covering the rules and havig exact the expected/calculated ideal length.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163394	62886	163384	34004	László Pitlik	Thursday, 31 October 2024, 8:42 AM	Thursday, 31 October 2024, 8:42 AM	1	Re: Tárgy: Standardized communication (demo0)	https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163393	2	0	0	0	0	0	0		1	65
163395	62886	163382	34004	László Pitlik	Thursday, 31 October 2024, 8:43 AM	Thursday, 31 October 2024, 8:43 AM	1	Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163393	2	0	0	0	0	0	0		1	65

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163396	62886	163383	34004	László Pitlik	Thursday, 31 October 2024, 8:46 AM	Thursday, 31 October 2024, 8:46 AM	1	Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	Relevant, new aspect: the definition of a standard string should define not only a length, the content as such, but also a kind of code page for character encoding...	2	0	0	0	0	0	0		29	138

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163397	62886	163239	34004	László Pitlik	Thursday, 31 October 2024, 8:48 AM	Thursday, 31 October 2024, 8:48 AM	1	Re: Tárgy: Standardized communication (demo0)	For each general interpretation, it is always important to define a very clear example...	2	0	0	0	0	0	0		14	76

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163398	62886	163257	34004	László Pitlik	Thursday, 31 October 2024, 8:50 AM	Thursday, 31 October 2024, 8:50 AM	1	Re: Tárgy: Standardized communication (demo0)	All these backgrounds are relevant for finalizing the length of the ideal answer! We do need one single number!	2	0	0	0	0	0	0		19	93

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163399	62886	163259	34004	László Pitlik	Thursday, 31 October 2024, 8:52 AM	Thursday, 31 October 2024, 8:52 AM	1	Re: Tárgy: Standardized communication (demo0)	We do need now the exact number of the length - after all these background interpretation...	2	0	0	0	0	0	0		16	77

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163400	62886	163264	34004	László Pitlik	Thursday, 31 October 2024, 8:58 AM	Thursday, 31 October 2024, 8:58 AM	1	Re: Tárgy: Standardized communication (demo0)	Helpful remark: in our particular case, a standardized answer should have an ideal length. Without this number, without its derivation rules for this number and without the	2	0	0	0	0	0	0		58	315

									set of each potntial string (answer) covering the derivation rules, this thread (incl. sub-threads is an unsuccessful performance, where the project owner may not pay for the IT-experts, not a cent...									

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163401	62886	163268	34004	László Pitlik	Thursday, 31 October 2024, 9:05 AM	Thursday, 31 October 2024, 9:05 AM	1	Re: Tárgy: Standardized communication (demo0)	Why may we interpret this particular (or each other) entry as a new relevant information? Why it is better, than a randomly generated string? A randonly generated reaction/a	2	0	0	0	0	0	0		115	562

nswer/item/entry is always the benchmark in order to be capable of prooving, whether an entry is relevant or just a useless new record... Parallel, based on each entry, it is to expect, that we can add new relevant

									entries : but which is a new fo llow-action entry-by-entry? Or an entry is rele vant, if a thread can be closed: e.g. we are ser aching for the ideal length of the standa rdized answer since a lot of days, where the ex pected												

									time for deriving the expected number should be measured in minutes!										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163402	62886	163272	34004	László Pitlik	Thursday, 31 October 2024, 9:08 AM	Thursday, 31 October 2024, 9:36 AM	1	Re: Tárgy: Standardized communication (demo0)	Please, deliver a very clear example(s): what is a semi-standardized (filterable/excludable) additional information in the subject-line? What is an additional information in the subject line,	2	0	0	0	0	0	0		38	248

									making the automation quasi totally impossible? (estimated time for each example: 15 minutes)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163403	62886	163277	34004	László Pitlik	Thursday, 31 October 2024, 9:34 AM	Thursday, 31 October 2024, 9:34 AM	1	Re: Tárgy: Standardized communication (demo0)	We do need the exact number of the ideal length, it means, please search for the keyword "number" within this HTML-page and please, interpret all the affected entries! (esti	2	0	0	0	0	0	0		44	228

									mated time for generating an overview in order to derive the expected number, finally: 30 minutes)										
163404	62886	163123	34004	László Pitlik	Thursday, 31 October 2024, 9:35 AM	Thursday, 31 October 2024, 9:35 AM	1	Re: Tárgy: Standardized communication (demo0)	Estimated time for each example-definition: 15 minutes	2	0	0	0	0	0	0		7	48

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163409	62886	163396	45293	Márk Zsigmond Lévai	Thursday, 31 October 2024, 1:48 PM	Thursday, 31 October 2024, 1:48 PM	1	Tárgy: Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	How about EBCDIC (Extended Binary Coded Decimal Interchange Code) The Length is it has a length of 256 possible characters (2^8). However, it doesn’t utilize all of these in a str	2	0	0	0	0	0	0		85	455

									aightforward way like ASCII or Unicode. Content: Specifies the exact characters or symbols in the string, including any special characters, numbers, or punctuation. Example: kávézó üdvözl☕ Length: This											

									string has 13 characters: 7 for "kávézó" (meaning "café") 1 space 6 for "üdvözl" (the beginning of the word "üdvözlöm," meaning "welcome") 1 for "☕" (coffee)										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163410	62886	163409	34004	László Pitlik	Thursday, 31 October 2024, 2:11 PM	Thursday, 31 October 2024, 2:11 PM	1	Re: Tárgy: Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	We do need one single number for the question concerning the ideal length, and the set of the potential examples (having in all cases exactly the number of the length of the strings	2	0	0	0	0	0	0		49	230

									, what we are searching for, and we do need the derivation rules for this length-parameter too...										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163418	62886	163410	45293	Márk Zsigmond Lévai	Thursday, 31 October 2024, 6:29 PM	Thursday, 31 October 2024, 6:29 PM	1	Tárgy: Re: Tárgy: Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	To determine an ideal single length for a standard string that includes diverse content and encoding possibilities, we need a balanced number that can comfortably hold a wide	2	0	0	0	0	0	0		48	273

									variety of text types (like multi-language phrases, accented characters, and emojis) while also being compact enough to prevent excessive length.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163420	62886	163418	34004	László Pitlik	Thursday, 31 October 2024, 9:47 PM	Thursday, 31 October 2024, 9:47 PM	1	Re: Tárgy: Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	Length = ?	2	0	0	0	0	0	0		3	8

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163421	62886	163420	45293	Márk Zsigmond Lévai	Thursday, 31 October 2024, 10:10 PM	Thursday, 31 October 2024, 10:10 PM	1	Tárgy: Re: Tárgy: Re: Tárgy: Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	Length = 256 characters This length can support most common uses, including multi-language support, special characters, and emojis, while maintaining reasonable storag	2	0	0	0	0	0	0		25	171

									e and proces sing ef ficienc y.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163422	62886	163421	34004	László Pitlik	Thursday, 31 October 2024, 10:34 PM	Thursday, 31 October 2024, 10:34 PM	1	Re: Tárgy: Re: Tárgy: Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	https://moodle.kodolanyi.hu/mod/resource/view.php?id=154997 We are searching for this particular challenge the number of the length. Self-check (expected): please, list all potenti	2	0	0	0	0	0	0		30	238

									al vers ions of the sta ndardi zed an swer-o ptions exactl y with the same (expext ed) length!										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163424	62886	163400	46671	Ariunbold Munkhjargal	Thursday, 31 October 2024, 11:14 PM	Thursday, 31 October 2024, 11:14 PM	1	Re: Tárgy: Standardized communication (demo0)	Dear Professor Pitlik, Thank you for your feedback. Here is my revised response based on the expectations: Ideal Length of Standardized Answer: 25 characters. Derivation	2	0	0	0	0	0	0		106	613

									Rules: The length of 25 characters is ideal because it includes all essential information in a consistent format: Structure: The text "thesis submission deadline =" plus the date in "YYYY MMM" format. Consi												

									stency and Efficiency: Each answer is concise yet comprehensive, with no unnecessary information, allowing for uniformity in automated processing. Set of Potential Ideal Answers: "thesis submission deadlin											

									e = 2026 Apr" Thank you for the guidance, and I hope this aligns more closely with your expectations. Best regards, Munkhjargal Ariunbold											
163425	62886	163424	34004	László Pitlik	Thursday, 31 October 2024, 11:34 PM	Thursday, 31 October 2024, 11:34 PM	1	Re: Tárgy: Standardized communication (demo0)	Helpful picture:	2	0	0	0	0	0	0		2	15

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163426	62886	163425	34004	László Pitlik	Thursday, 31 October 2024, 11:35 PM	Thursday, 31 October 2024, 11:35 PM	1	Re: Tárgy: Standardized communication (demo0)	"HOSSZ" = LEN()	2	0	0	0	0	0	0		3	13

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163427	62886	163368	44444	Muhammad Khuram Latif	Friday, 1 November 2024, 1:48 AM	Friday, 1 November 2024, 1:48 AM	1	Tárgy: Re: Tárgy: Standardized communication (demo0)	For example, a common reply can be: "Thank you for your question. We got your request and will reply in two business days". This answer has exact lenght 116 ch	2	0	0	0	0	0	0		92	443

									aracters, which is short and to the point. When sending such answers by email, it is also necessary to include names and Neptun codes of people in the database. This helps us identify										

									each person correctly and avoid confusion with others who might have similar names. Keeping accurate records ensures that messages go to the right people and makes the process more efficient.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163428	62886	163376	46678	Nurbol Byekbolat	Friday, 1 November 2024, 3:00 AM	Friday, 1 November 2024, 3:00 AM	1	Tárgy: Re: Tárgy: Standardized communication (demo0)	While it's possible to determine an ideal length for standardized answers based on the interpretation layers in the document, a flexible approach is often more effective. By structuring	2	0	0	0	0	0	0		138	860

									each parameter—Data Source, Automation Tool, Automation Method, and Optimization Ideas—with concise, relevant details, an approximate length of 5–8 sentences (or around 100–150 words) can serve as a pr											

									actical guideline. This structure typically allows for clarity without unnecessary detail, balancing thoroughness and brevity. However, the complexity inherent in some interpretations may occasionally necess											

									itate a longer answer. Strict adherence to a single standard length could oversimplify responses, especially for parameters requiring nuanced explanation. Thus, while a general target length is achievable, allowi											

									ng for flexibility based on complexity ensures that each answer remains clear and comprehensive. This approach provides consistency while adapting to the specific needs of each parameter.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163429	62886	163427	34004	László Pitlik	Friday, 1 November 2024, 7:27 AM	Friday, 1 November 2024, 7:27 AM	1	Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163425	2	0	0	0	0	0	0	0		1	65

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163430	62886	163428	34004	László Pitlik	Friday, 1 November 2024, 7:35 AM	Friday, 1 November 2024, 7:35 AM	1	Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163425 Whether all these entries (without the expected number of the ideal length) are products of the ChatGPT? If yes, it	2	0	0	0	0	0	0		95	518

									is necessary to let us know, it is necessary to have a sign about this fact. Please, in case of each entry, where the ChatGPT was used in direct or indirect form, make a new entry about the how-											

									used information (estimated time: 30 minutes). Independet of the yes/not-situation: it is necessary, that someboy make an experiment with the ChatGPT and try to enforce even the expected length here and now(esti												

									mated time: min. 1 hour).										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163432	62886	163399	47139	Benjámin Honti	Friday, 1 November 2024, 10:04 AM	Friday, 1 November 2024, 10:12 AM	1	Tárgy: Re: Tárgy: Standardized communication (demo0)	A number, ideally within 0 to 100 characters, as you suggested. This would likely vary depending on context and usage but should be concise enough for clarity without unne	2	0	0	0	0	0	0		30	160

									cessar y verb osity.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163433	62886	163432	47139	Benjámin Honti	Friday, 1 November 2024, 10:19 AM	Friday, 1 November 2024, 10:19 AM	1	Tárgy: Re: Tárgy: Standardized communication (demo0)	The rationale here would address why this specific number was chosen based on readability, response speed, or relevance for the intended audience. For example, if 50 characters is the	2	0	0	0	0	0	0		47	266

									ideal, the justification could include how shorter responses tend to improve comprehension and are more direct in communication.										
163434	62886	163433	34004	László Pitlik	Friday, 1 November 2024, 10:24 AM	Friday, 1 November 2024, 10:24 AM	1	Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163425	2	0	0	0	0	0	0		34	237

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163435	62886	163399	47139	Benjámin Honti	Friday, 1 November 2024, 10:33 AM	Friday, 1 November 2024, 10:33 AM	1	Tárgy: Re: Tárgy: Standardized communication (demo0)	let's take this example: ""Subject: Thesis Submission Deadline - Februar 2026 Dear Mentor, I would like to inform you that my planned thesis submission deadline is Februar	2	0	0	0	0	0	0		286	1466

									2026. I am actively working on the project and will make full use of the mentoring opportunities you provide. I will ensure that all communication is carried out in the appropriate format and within the req											

									uired timefra mes. Please expect my par ticipati on in the MS Teams group as well, and I will reach out if I need any further consul tations or assi stance. Thank you for your at tention and su pport! Best re gards,										

									Kiss Andras A4BCDE"" Its specified length is 96 characters. Generally, a formal, well-organized email message I write typically falls between 100-150 words, depending on the level of detail and precision											

									requir ed. The ex ample messa ge I pr ovided is appr oximat ely 80-10 0 words (96), which I believ e is ideal for a simple yet inf ormati ve res ponse. Why is that? The length of my respon se dep ends											

									on how detailed I choose to make the message. If I keep it concise and to the point, it will be shorter, while adding more details naturally increases the length. Accuracy and clarity: By writing preci											

									sely and clearly, I help the reader understand the main points without unnecessary information or repetition. This means that precise wording can reduce the required character count while keeping the										

									message co mplete and ap propri ate. In summ ary, a formal , stand ard-length messa ge I aim for usually falls b etween 80-15 0 words, influe nced by the amoun t of inf ormati on I includ e and the quality of my										

									expression. But this can vary. If the Professor only, I emphasize ONLY, asks for my name, date and Neptun code, then it can be very short. Ex: 39 characters that I mentioned.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163436	62886	163434	47139	Benjámin Honti	Friday, 1 November 2024, 10:39 AM	Friday, 1 November 2024, 10:43 AM	1	Tárgy: Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	In this example, this count everything: spaces, special characters, commas, periods, equal signs, etc. – basically, everything. If we count my example like this, it can be about	2	0	0	0	0	0	0		43	222

									582 (I also checked in Excel) words. Because we count spaces and all other characters.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163437	62886	163434	47139	Benjámin Honti	Friday, 1 November 2024, 10:46 AM	Friday, 1 November 2024, 10:46 AM	1	Tárgy: Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	If we consider the length of a standard response while counting spaces, punctuation marks, and all other characters, it would typically fall between 200-300 characters. This range is suffi	2	0	0	0	0	0	0		80	448

									cient to provide a meaningful yet concise answer that conveys the essence without delving into unnecessary details. BUT if we were to format our response nicely, such as breaking it into paragrap											

									hs, using bullet points, or highlighting certain sections, the length of the response would typically fall between 300-500 characters (or more).										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163440	62886	163435	34004	László Pitlik	Friday, 1 November 2024, 4:21 PM	Friday, 1 November 2024, 4:22 PM	1	Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	Its specified length is 96 characters vs. Thesis Submission Deadline - Februar 2026	2	0	0	0	0	0	0		65	370

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163441	62886	163436	34004	László Pitlik	Friday, 1 November 2024, 4:27 PM	Friday, 1 November 2024, 4:27 PM	1	Re: Tárgy: Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163425 - Is it really impossible to derive the exact result of the presented Excel-formula at all? :-) What kind of hel	2	0	0	0	0	0	0		74	437

									p/support is still needed to have the expected number of the ideal length ? Please, do not forget the also expected self-check = the whole set of all potential standardized answers: c.f. second expected nu										

									mber about the volume of the compinatorial space of the potential ideal answers (exactly in case of the particular challenge) ...									

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163442	62886	163441	44444	Muhammad Khuram Latif	Friday, 1 November 2024, 5:04 PM	Friday, 1 November 2024, 5:04 PM	1	Re: Tárgy: Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	It is possible to get the exact result from the Excel formula, but if the formula is complex with many combinations, checking all possible answers can be challenging. To find	2	0	0	0	0	0	0		45	228

									the ideal result, it's important to break down the formula and verify all potential combinations.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163444	62886	163442	34004	László Pitlik	Friday, 1 November 2024, 5:25 PM	Friday, 1 November 2024, 5:26 PM	1	Re: Tárgy: Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	It is possible to get the exact result from the Excel formula, but if the formula is complex with many combinations, checking all possible answers can be challenging. To find	2	0	0	0	0	0	0		50	251

									the ideal result, it's important to break down the formula and verify all potential combinations.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163446	62886	163426	44444	Muhammad Khuram Latif	Saturday, 2 November 2024, 12:03 AM	Saturday, 2 November 2024, 12:03 AM	1	Tárgy: Re: Tárgy: Standardized communication (demo0)	The exact length of the standardized answer "thesis submission deadline = 2026 Apr" is 34 characters(5 words). This length is determined by using the LEN() function in excel	2	0	0	0	0	0	0		34	174

									such as =LEN(G66) in the picture.										
163453	62886	163446	34004	László Pitlik	Saturday, 2 November 2024, 8:26 AM	Saturday, 2 November 2024, 8:26 AM	1	Re: Tárgy: Re: Tárgy: Standardized communication (demo0)		2	0	0	0	0	0	0		0	0

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163454	62886	163453	34004	László Pitlik	Saturday, 2 November 2024, 8:29 AM	Saturday, 2 November 2024, 8:29 AM	1	Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	We do search again and again for the set of the potential strings with the ideal length (see: number of items in the combinatorial space + list of these items)	2	0	0	0	0	0	0		30	130

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163455	62886	163453	34004	László Pitlik	Saturday, 2 November 2024, 8:30 AM	Saturday, 2 November 2024, 8:30 AM	1	Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	"KÖZÉP" = MID() (c.f. https://excelneked.hu/2020/01/08/excel-fuggvenyek-angolul-es-magyarul/)	2	0	0	0	0	0	0	0		5	89

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163456	62886	163455	34004	László Pitlik	Saturday, 2 November 2024, 8:33 AM	Saturday, 2 November 2024, 8:33 AM	1	Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	Parallel to the magic-of-words-effects (see riskily interpretable text-streams), we have to communicate more and more based on more massive pseudo codes-following the	2	0	0	0	0	0	0		25	225

									KNUTH-principle: https://miau.my-x.hu/miau2009/index_tki.php3?_filterText0=*knuth										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163465	62886	163030	44166	István Siposs	Saturday, 2 November 2024, 10:10 PM	Saturday, 2 November 2024, 10:10 PM	1	Tárgy: Standardized communication (demo0)	If I understood the task correctly, a standardized answer is a predetermined formatting style for responses pertaining to multiple different interactions or communications that aid in	2	0	0	0	0	0	0		172	934

providing concise, organized, and most importantly consistent transfers of information. A standardized answer concerning the highlighted document would be the section in the main body that reads: "All emails

, submissions, and requests made by you must contain clear data with full names and neptun codes". This statement sets the basis for the information required in a standardized answer, thus; all of our commun

									ication s should contai n this i nform ation at the very m inimu m. Full names and neptun codes are sets of inform ation that will not change regardl ess of the topic, task, or other i nform ation, so it										

									would make sense to combine these into one signature as stated in the document. The clear data, however, would change based on the information or current task and would need to be as concis										

									e as possible to retain as much useful and important information as possible while still remaining clear and understandable.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163467	62886	163465	34004	László Pitlik	Saturday, 2 November 2024, 11:24 PM	Saturday, 2 November 2024, 11:24 PM	1	Re: Tárgy: Standardized communication (demo0)	Seemingly correct text-elements, but without any operative value: we do need the asked numbers ísee before) und just behind these exact answers (and not instead of exactness)	2	0	0	0	0	0	0		63	365

									may we write more explanation, remarks, etc. Planning is a lot of commands for executive partners. Long text-elements can not be interpreted as commands. Commands are short and precise phenomena											

									(numbers, proofs, figures - pseudo-code-like approaches).										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163498	62886	163440	47139	Benjámin Honti	Monday, 4 November 2024, 10:02 AM	Monday, 4 November 2024, 10:02 AM	1	Tárgy: Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	But I wrote that the number of words is only 96, if you count all the characters, it is much more. In this case, we can talk about hundreds of characters in terms of length.	2	0	0	0	0	0	0		299	1668

									(If we count my example like this, it can be about 582 (I also checked in Excel) words) Examples of Potential Standardized Responses: Simple Confirmation "Subject: Meeting Confirmation Dear [Mentor's Name]										

									, I confirm our meeting scheduled for [Date, Time]. Please let me know if any details change. Best regards, [Your Name, Neptun Code] "Thesis Progress Update "Subject: Thesis Progress Update Dear										

									Mentor, I'm making steady progress on my thesis and am on track for my planned February 2026 submission. Let me know if any additional materials are required for our next review. Regards, [Your											

									Name, Neptun Code]" Request for Feedback "Subject: Request for Feedback on Thesis Draft Dear Mentor, I've completed a draft of my thesis. I would appreciate your feedback on the content and structur											

e. I’m available to discuss at your earliest convenience.
Best,
[Your Name, Neptun Code]
"
"What is this number being relevant for further planning activities?
" Explanation: Standardizing responses: Saves

								Time: Having a set of pre-drafted responses reduces the time you spend composing similar messages. Improves Consistency: Standardization ensures clarity and professionalism in all interactions, which												

									can help maintain a clear communication style with your mentor. Enhances Organization: You can focus on planning and tracking progress rather than drafting each message individually. „What is the											

									derivation rule for this number? ” Example Derivation Rule: Identify Key Topics: Look for common communication themes in your mentor interactions, such as thesis updates, meeting requests, and fe											

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									sizes.										
163501	62886	163498	34004	László Pitlik	Monday, 4 November 2024, 10:45 AM	Monday, 4 November 2024, 10:45 AM	1	Re: Tárgy: Re: Tárgy: Re: Tárgy: Standardized communication (demo0)	Please, fill the test questionnaire immediately: https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967	2	0	0	0	0	0	0		7	100

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163809	62886	163030	46673	Namjiljav Tsetsegsuren	Friday, 8 November 2024, 3:15 PM	Friday, 8 November 2024, 3:15 PM	1	Re: Tárgy: Standardized communication (demo0)	According to the document, standardized answers must include: Ideal Length: Though the document notes that the exact "ideal" length is yet to be defined, standardized answers are e	2	0	0	0	0	0	0		98	580

									xpecte d to fall within certain param eters to mai ntain u niform ity. De fined Argu mentat ion Rules: Standa rdized answer s should follow specifi c argu mentat ion rules, which justify their length and co ntent. This											

									helps to ensure that answers are not only concise but also relevant and structured. Set of Potential Ideal Items: Standardized answers should incorporate a set of items that are considered "ideal" or essential.											

									These items would be pre define d, makin g the answer easily compa rable with others.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163810	62886	163031	46673	Namjiljav Tsetsegsuren	Friday, 8 November 2024, 3:16 PM	Friday, 8 November 2024, 3:16 PM	1	Re: Tárgy: Standardized communication (demo0)	Variable Length: Unlike standardized answers, non-standardized answers do not have a defined or consistent length, allowing respondents to elaborate or keep their answers brief	2	0	0	0	0	0	0		87	564

based on their preferences or interpretation. Flexible Argumentation: Without rigid argumentation rules, non-standardized answers may present points in various ways, potentially making them more s

									ubjecti ve and varied in pers pectiv e. Abs ence of a D efined Set of Ideal Items: Non-st andard ized a nswers do not need to includ e speci fic, pr edeter mined items. This fl exibili ty allows for more c reativi ty and person												

									alization but may make comparison and evaluation more challenging.										
163823	62886	163810	34004	László Pitlik	Saturday, 9 November 2024, 7:41 AM	Saturday, 9 November 2024, 7:41 AM	1	Re: Tárgy: Standardized communication (demo0)	Correct interpretations - (without any question:-)	2	0	0	0	0	0	0		6	45

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163089	62899	0	34004	László Pitlik	Wednesday, 23 October 2024, 8:24 AM	Wednesday, 23 October 2024, 9:21 AM	1	EVALUATION SHEET	EXPECTATIONS & EVALUATIONS 1. THERE WERE TEMPORARY ACCESS RIGHTS PROBLEMS & NOBODY SENT ANY EMAILS ABOUT THEM TO THE ORGANIZ	2	0	0	0	0	0	0		54	244

									ERS! = :-(2. THERE WERE NEPTUN-EMAILS SENT TO YOU ABOUT THE TASKS IN MOODLE & NOBODY DID ANYTHING IMMEDIATELY! = :-(3. THERE IS AN EVALUATION SHEET											

									FROM NOW ON & ??? = ???										
163090	62899	163089	34004	László Pitlik	Wednesday, 23 October 2024, 9:20 AM	Wednesday, 23 October 2024, 9:21 AM	1	Tárgy: EVALUATION SHEET	The first email about the temporary access rights problems is arrived. .. = :-)	2	0	0	0	0	0	0		13	66

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163096	62899	163089	34004	László Pitlik	Wednesday, 23 October 2024, 11:00 AM	Wednesday, 23 October 2024, 11:00 AM	1	Re: EVALUATION SHEET	4. THERE WAS A PARAMETER BEING CAPABLE OF STOPPING THE USING OF THE PREFERRED LANGUAGE & NO BODY SIGNALISED THIS PROBLEM = :-(	2	0	0	0	0	0	0		22	104

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163097	62899	163089	34004	László Pitlik	Wednesday, 23 October 2024, 11:06 AM	Wednesday, 23 October 2024, 11:23 AM	1	Re: EVALUATION SHEET	WORTH KNOWING ABOUT IT: https://moodle.kodolanyi.hu/mod/forum/report/summary/index.php?courseid=17814&forumid=29927	2	0	0	0	0	0	0		5	111

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163099	62899	163097	34004	László Pitlik	Wednesday, 23 October 2024, 11:22 AM	Wednesday, 23 October 2024, 11:22 AM	1	Re: EVALUATION SHEET	WORTH KNOWING ABOUT IT TOO:https://moodle.kodolanyi.hu/user/index.php?id=17814	2	0	0	0	0	0	0		5	75
163105	62899	163097	47139	Benjámin Honti	Wednesday, 23 October 2024, 5:44 PM	Wednesday, 23 October 2024, 5:44 PM	1	Tárgy: Re: EVALUATION SHEET	it says: error/ Unable to find forum with cmid 29927. I can't open it.	2	0	0	0	0	0	0		13	57

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163106	62899	163105	34004	László Pitlik	Wednesday, 23 October 2024, 6:24 PM	Wednesday, 23 October 2024, 6:24 PM	1	Re: Tárgy: Re: EVALUATION SHEET	This error message is a kind of conspirative error message, in order to cover the real problem: Students do not have any permission for the reports about their compar	2	0	0	0	0	0	0		71	437

									ative activities (see: Number of discussions posted / Number of replies posted / Number of attachments / Number of views / Word count / Character count / Earliest post / Most recent post / Export posts) - but this report										

									(log-database) is existing:(https://moodle.kodolanyi.hu/mod/forum/report/summary/index.php?courseid=17814&forumid=29927)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163243	62899	163089	34004	László Pitlik	Tuesday, 29 October 2024, 7:58 AM	Tuesday, 29 October 2024, 7:58 AM	1	Re: EVALUATION SHEET	On the one hand: A lot of confirmation emails (a few of them even standardized) is already available. The tasks are therefore well-known. On the other hand: the activit	2	0	0	0	0	0	0		57	281

									y level is the same as before = low! The special chance /challenge (see last Neptun-email from me) is a real chance, but only for Students, really wanting to cooperate...										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163413	62899	163089	34004	László Pitlik	Thursday, 31 October 2024, 2:29 PM	Thursday, 31 October 2024, 2:30 PM	1	Re: EVALUATION SHEET	Interim report	2	0	1	0	0	0	0		2	13

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164099	62899	163413	34004	László Pitlik	Saturday, 16 November 2024, 7:57 AM	Saturday, 16 November 2024, 7:57 AM	1	Re: EVALUATION SHEET	The entire evaluation challenges (see Quasi Exam I-II-III) as such is a second interim report. Conclusions: relevant facts about the professional thruths (c.f. https://moodle.	2	0	0	0	0	0	0		84	567

									kodolanyi.hu/mod/forum/discuss.php?d=62981#p164097) seems to be unimportant for the naive ranking processes. The scores needing an aggregated value were only processed based on a totally naive a										

									pproach: average and/or total scores. Planning (and in general decision making) does need a KNUTH-oriented (source-code-compatible) concept about the scalable Goodness of potential objects. Without a not-naive											

									concept, the voting-like approaches lead never to the expected clarity.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164140	62899	163089	34004	László Pitlik	Saturday, 16 November 2024, 5:02 PM	Saturday, 16 November 2024, 5:02 PM	1	Re: EVALUATION SHEET	Tarantino: Pulp fiction (1994) - What scene: https://www.youtube.com/watch?v=qo5jnBJvGUs Please, never forget, that the most standarized answer can be very-very important...	2	0	0	0	0	0	0	0		49	311

									A final thesis and the final exam ist a kind of wha t-scene: it is not rec omme nded to be too arb itrary/i nstinct ive - it is worth of being questi on-ori ented, standa rdizati on-dri ven... :-)									

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164169	62899	164140	34004	László Pitlik	Sunday, 17 November 2024, 8:10 AM	Sunday, 17 November 2024, 8:10 AM	1	Re: EVALUATION SHEET	Less extreme didactic interpretation about the needed focusing: https://en.wikipedia.org/wiki/Yes,_no,_black,_white	2	0	0	0	0	0	0		9	107

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163091	62900	0	34004	László Pitlik	Wednesday, 23 October 2024, 9:29 AM	Wednesday, 23 October 2024, 9:41 AM	1	Automation experiments (demo 1)	Please, read the folwoing document: https://moodle.kodolanyi.hu/mod/resource/view.php?id=154996 (ca. 75 minutes) Please, create at least one new entry within this thread (bubbl	2	0	0	0	0	0	0		67	429

									e/topic): why it is still not po ssible to create qualita tive source codes i mmedi ately c oncern ing the highlig hted d ocume nt abo ve? (c a. 30 minute s) Please, follow freque ntly the thread and please, comm ent the											

									further entries of the other Students to yours and vice versa! (min. 120 minutes during the whole semester)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163092	62900	163091	34004	László Pitlik	Wednesday, 23 October 2024, 9:42 AM	Wednesday, 23 October 2024, 9:42 AM	1	Tárgy: Automation experiments (demo 1)	Sub-thread: Comments from point of view of the logical system plan Post your entries replying to THIS comment!	2	0	0	0	0	0	0		18	93

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163093	62900	163091	34004	László Pitlik	Wednesday, 23 October 2024, 9:43 AM	Wednesday, 23 October 2024, 9:43 AM	1	Tárgy: Automation experiments (demo 1)	Sub-thread: Comments from point of view of the physical system plan Post your entries replying to THIS comment!	2	0	0	0	0	0	0		18	94

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163094	62900	163091	34004	László Pitlik	Wednesday, 23 October 2024, 9:43 AM	Wednesday, 23 October 2024, 9:43 AM	1	Tárgy: Automation experiments (demo 1)	Sub-thread: Comments from point of view of future system operation Post your entries replying to THIS comment!	2	0	0	0	0	0	0		17	94

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163095	62900	163091	34004	László Pitlik	Wednesday, 23 October 2024, 9:44 AM	Wednesday, 23 October 2024, 9:44 AM	1	Tárgy: Automation experiments (demo 1)	Sub-thread: Comments from point of view of requirements analysis Post your entries replying to THIS comment!	2	0	0	0	0	0	0		16	93

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163116	62900	163091	47139	Benjámin Honti	Wednesday, 23 October 2024, 9:10 PM	Wednesday, 23 October 2024, 9:10 PM	1	Tárgy: Automation experiments (demo 1)	It remains a challenge to immediately generate high-quality source code, especially when dealing with complex problems. This is often due to factors such as the quality of automatio	2	0	0	0	0	0	0		71	385

									n tools, the source data, and the integration of programming tools. More specifically, the complexity of writing code, optimization possibilities, and the variety of sources all contribute to the											

									fact that a single piece of code is not always flawless or optimal right away.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163117	62900	163092	47139	Benjámin Honti	Wednesday, 23 October 2024, 9:13 PM	Wednesday, 23 October 2024, 9:13 PM	1	Tárgy: Automation experiments (demo 1)	From the perspective of the logical system plan, the automation chapters should first thoroughly explain the Coco analysis, including its principles, methods used, and the	2	0	0	0	0	0	0		75	483

									results obtained. This ensures a solid foundation of understanding before proceeding to the automation steps. Detailing the automation of parameters and the relationship between the APIs and tools										

									ensures the system operates consistently and efficiently. Exploring future automation possibilities logically supports the scalability of the system and highlights potential optimizations.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163118	62900	163093	47139	Benjámin Honti	Wednesday, 23 October 2024, 9:14 PM	Wednesday, 23 October 2024, 9:14 PM	1	Tárgy: Automation experiments (demo 1)	From the perspective of the physical system plan, processing the data from Coco analysis may require significant computational resources, especially when dealing with large Excel	2	0	0	0	0	0	0		94	582

									files. Accurate data collection and storage are crucial for the later analysis of automated parameters. APIs and automation tools (such as SNMP, vnStat) require adequate hardware support and n											

									etwork connectivity to ensure the continuous provision of updated data. The physical components of the system include servers, network devices, and the software infrastructure used for data collection.											

									These physical resources should be designed to handle future expansions and optimizations effectively.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163119	62900	163094	47139	Benjámin Honti	Wednesday, 23 October 2024, 9:15 PM	Wednesday, 23 October 2024, 9:15 PM	1	Tárgy: Automation experiments (demo 1)	From the perspective of future system operation, it is important to ensure that the automation processes are sustainable and easily scalable. Future updates to APIs, such as	2	0	0	0	0	0	0		84	512

									SNMP or Windows Defender, must be considered to maintain compatibility with evolving technologies for automated parameter collection. The system should also allow for the integration of new automation tools											

									as technology and cybersecurity threats develop. Future optimizations may involve the application of artificial intelligence for data analysis and the inclusion of additional automation tools to enhance efficiency.														

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163120	62900	163095	47139	Benjámin Honti	Wednesday, 23 October 2024, 9:15 PM	Wednesday, 23 October 2024, 9:15 PM	1	Tárgy: Automation experiments (demo 1)	In the requirements analysis, it is essential to determine what data is needed for the Coco analysis and the collection of automated parameters. Data sources such as antivirus logs,	2	0	0	0	0	0	0		90	553

									IDS (Intrusion Detection System) logs, and network traffic statistics must be reliable and continuously available. The system must support seamless integration of various APIs, such as Windows Defen										

									der API or SNMP. Accurate and fast data processing, along with scalability and future expandability, are also key requirements. Additionally, cybersecurity concerns and potential optimization opportunities											

									should be considered to enhance the system's efficiency.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163157	62900	163117	47141	Aadi Rajesh	Thursday, 24 October 2024, 9:45 PM	Thursday, 24 October 2024, 9:45 PM	1	Tárgy: Automation experiments (demo 1)	The observation are really good and the challenge reminds to properly embed the APIs in the code. I have found few tools to optimize the code and will share it soon	2	0	0	0	0	0	0		38	161

									will look forward to your review										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163160	62900	163157	34004	László Pitlik	Thursday, 24 October 2024, 10:30 PM	Thursday, 24 October 2024, 10:30 PM	1	Re: Tárgy: Automation experiments (demo 1)	The real success in this Moodle-based process is: the particular Author (e.g. Annex:demo 1) will be capable of planning the automation in a deep detailed form, where further Studen	2	0	0	0	0	0	0		47	272

									ts should say: I could also create the ne cessar y/need ed codes withou t any further questi ons based on the finetu ned pl anning docum entatio ns!										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163162	62900	163091	44444	Muhammad Khuram Latif	Friday, 25 October 2024, 3:11 AM	Friday, 25 October 2024, 3:11 AM	1	Tárgy: Automation experiments (demo 1)	It is not possible to instantly create perfect source codes because coding takes time and understanding. The project needs specific solutions, like user access or friendly in	2	0	0	0	0	0	0		68	384

									terface, help section and correlation matrix based quality assurance module. These need to be planned carefully, tested, and adjusted to fit the project's needs, especially for automation. Since there are multiple											

									steps, creating high quality codes right away is not easy task.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163163	62900	163095	34004	László Pitlik	Friday, 25 October 2024, 4:40 AM	Friday, 25 October 2024, 4:40 AM	1	Re: Tárgy: Automation experiments (demo 1)	The project owner (author of a final thesis) does need such kind of cooperation, where the recent status of the project could be fine tuned in an unmisunderstoodable way.	2	0	0	0	0	0	0		149	944

									General interpretation (like chatGPT) are not relevant,, not in case of grading (see communication about the ideal length of the standardized answer, where only the excat number and its derivation										

									rule is valuable). Trivial finetunings steps are e.g. corrections of the original/particular text version, and/or figures (e.g. flowcharts, other aspects of pseudocodes) being to integrate into the final thesis											

									in a direct way, or quo tes/cit ations with exact source data and ar gumen tations about the wh y-it-is-import ant ph enome na.... Please, do not forget: the aim is, to have a better planni ng doc ument ation, where each											

									Student have to say immediately: I-am-capable-of-programming-the-solution-without-any-further-questions! Therefore, only such kind of cooperation is relevant, where potential questions can be avoided through fi										

									netuning-oriented recommendations: e.g. arbitrary, aimless opinions as such are irrelevant...										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163164	62900	163116	34004	László Pitlik	Friday, 25 October 2024, 4:43 AM	Friday, 25 October 2024, 4:45 AM	1	Re: Tárgy: Automation experiments (demo 1)	Please, check/interpret the show-parent-options in case of this entry! (https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62900#p163163)	2	0	0	0	0	0	0		10	129

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163165	62900	163162	34004	László Pitlik	Friday, 25 October 2024, 4:43 AM	Friday, 25 October 2024, 4:45 AM	1	Re: Tárgy: Automation experiments (demo 1)	Please, check/interpret the show-parent-options in case of this entry! (https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62900#p163163)	2	0	0	0	0	0	0		10	129

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163167	62900	163163	34004	László Pitlik	Friday, 25 October 2024, 4:53 AM	Friday, 25 October 2024, 4:53 AM	1	Re: Tárgy: Automation experiments (demo 1)	Please, evaluate each entry from point of view of the usefulness for the author of a final thesis: whether an entry can be involved in a direct way as finetuning effect into the	2	0	0	0	0	0	0		113	589

									final thesis or not? (Estimated time in this point of the thread-volume: 60 minutes). Evaluations can be written as new entries for each entry. Please, finetune each entry being still not matured enoug											

								h for including into a final thesis. (Estimated time in this point of the thread-volume: 90 minutes). In case of evaluations and/or finetuning for a better evaluation, please, integrate the permalink of this entry into												

									your entries in order to signalize the connection between task-oriented and reaction-oriented entries...										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163185	62900	163163	44444	Muhammad Khuram Latif	Friday, 25 October 2024, 6:51 PM	Friday, 25 October 2024, 6:51 PM	1	Tárgy: Re: Tárgy: Automation experiments (demo 1)	okay it's mean it is important to focus on making targeted corrections to text and figures, integrating precise quotes and citations with clear sources. The goal is to	2	0	0	0	0	0	0		69	419

									create documentation so straightforward that each student can confidently implement the solution without needing further guidance. Thus, aimless opinions aren't helpful; only direct, refinement-focused sugges											

									tions should be considered.but with finetunning it will be hard to ensure clarity and prevent future questions.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163225	62900	163185	43841	Mátyás Pitlik	Monday, 28 October 2024, 11:35 AM	Monday, 28 October 2024, 11:35 AM	1	Tárgy: Re: Tárgy: Automation experiments (demo 1)	"but with fine tuning it will be hard to ensure clarity and prevent future questions."	2	0	0	0	0	0	0		31	161

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163238	62900	163225	44444	Muhammad Khuram Latif	Tuesday, 29 October 2024, 1:38 AM	Tuesday, 29 October 2024, 1:38 AM	1	Tárgy: Re: Tárgy: Automation experiments (demo 1)	I think ,If the documentation is clear and easy to use. Write in simple language, provide detailed steps and examples. Regularly update it based on user feedback to	2	0	0	0	0	0	0		39	199

									keep it helpful and clear can avoid questions concerning a documentation										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163241	62900	163238	43841	Mátyás Pitlik	Tuesday, 29 October 2024, 7:22 AM	Tuesday, 29 October 2024, 7:22 AM	1	Tárgy: Re: Tárgy: Automation experiments (demo 1)	The expectation is even this: everybody have to check, whether a documentation is detailed enough, clear enough, easy formulated enough... This is a deep analysis of each sentenc	2	0	0	0	0	0	0		73	417

									e/figure in the works of others: the fin etuning is to realize in operative levels. The result of such a deep analyses is a very excact recommendation: please, change/delete/add a word, a sentence, a graphical ele											

									ment, etc. We are sea rching for such d eep-le velled finetu ning-items entry-by-entry - day-by-days...										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163270	62900	163092	46671	Ariunbold Munkhjargal	Tuesday, 29 October 2024, 10:59 AM	Tuesday, 29 October 2024, 10:59 AM	1	Re: Tárgy: Automation experiments (demo 1)	The logical system plan involves several key considerations to ensure smooth and reliable automation. The primary focus is on data sourcing, automation tools, and optimization: Data	2	0	0	0	0	0	0		234	1491

								Source Relevance and Reliability: For each automated parameter, it's essential to confirm that the data source (such as IDS logs or antivirus logs) is reliable and captures relevant information consistently. Wi										

									thout dependable data, automation could produce inaccurate or inconsistent results, which would undermine the automation process's purpose. Tool Selection and Compatibility: Selecting appropriate tools											

									(e.g., vnStat, SNMP, antivirus APIs) that integrate smoothly with the system environment is crucial. Compatibility with the existing network setup and the ability to automate parameter collection withou											

t excessive manual intervention is a fundamental part of the system plan. Automation Methods and Optimization: The choice of automation methods (API calls, scheduled scripts) directly impacts efficienc

									y. Optimizing these methods by reducing redundant checks and focusing on critical parameters can enhance performance, reduce computational load, and improve response times. Error Handling and System Mo										

									nitoring: A well-designed logical system plan must include robust error handling and regular monitoring. For instance, if an API fails or a network issue disrupts data collection, the system should have mechanisms											

									to retry or log errors, minimizing disruption and maintaining system reliability. This logical system plan ensures that automated processes are accurate, efficient, and responsive to potential disruptions. Adopting											

									these measures will help maintain data integrity and consistency across all automated parameters.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163273	62900	163093	46671	Ariunbold Munkhjargal	Tuesday, 29 October 2024, 11:04 AM	Tuesday, 29 October 2024, 11:04 AM	1	Re: Tárgy: Automation experiments (demo 1)	When considering the automation experiments from the perspective of the physical system plan, several critical factors come into play: Hardware Requirements and Capacity: Since data c	2	0	0	0	0	0	0		255	1532

									ollecti on and monit oring will run co ntinuo usly, the ph ysical system needs suffici ent pr ocessi ng power and m emory. If the system includ es mul tiple tools like vnStat, SNMP , and a ntiviru s APIs, we should											

									ensure that it can handle simultaneous queries without significant lag or resource contention. Network Infrastructure: The physical system plan should account for a stable network connection to support real-time										

									data transfer, especially if APIs or SNMP requests are made to external or remote devices. Network bandwidth must also be managed to prevent interference with other operational activities. Storage Capacity											

									and Data Retention: Storing logs, historical data, and snapshots of automated parameters requires adequate storage. This is especially important for long-term analyses or audits. The storage system should												

									be scalable and capable of retaining data for the duration specified by the project's requirements. Redundancy and Backup Systems: Redundancy in hardware (e.g., dual network interfaces, backup servers)											

									can help ensure continuity in case of hardware failures. A backup system for critical data is also necessary to protect against data loss. Physical Security: As automation often involves sensitive data (e.g.,										

									threat logs from IDS or antivirus software), it is essential to consider physical security measures to prevent unauthorized access to the hardware and stored data. This physical system plan ensures that the automatio												

									n experiments have a stable, secure, and scalable foundation to operate efficiently and handle the demands of continuous data monitoring and processing.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163274	62900	163094	46671	Ariunbold Munkhjargal	Tuesday, 29 October 2024, 11:05 AM	Tuesday, 29 October 2024, 11:05 AM	1	Re: Tárgy: Automation experiments (demo 1)	From the perspective of future system operation, several factors need to be considered to ensure that the automated processes remain efficient, adaptable, and sustainable over time: Scalab	2	0	0	0	0	0	0		301	1806

								ility: As data volumes and monitoring requirements grow, the system must be scalable. This could involve designing a modular architecture that allows for adding new data sources, APIs, or monitoring tools													

									without disrupting existing operations. Maintenance and Updates: Automated systems often rely on APIs and software that may need regular updates for security and compatibility. A structured update schedule and mainte												

									nance plan will help keep the system functioning optimally and secure from vulnerabilities. Error Handling and Monitoring: Future operation will benefit from robust error handling. For example, if an API call fails or											

									a data source becomes unavailable, the system should log the error and attempt to retry or switch to a backup. Implementing a monitoring dashboard can also help operators track system health and performa											

									nce in real time. Adaptability for Future Technologies: Automation tools and methods are rapidly evolving, with emerging technologies like AI and machine learning becoming increasingly relevant. The system										

should be designed to accommodate future enhancements, enabling integration with newer tools and technologies as they become available.
Cost and Resource Efficiency: To ensure sustainable operation, the system

should balance performance with cost efficiency. This might involve optimizing data storage, minimizing redundant operations, and managing resource usage to reduce operating costs over time. User and Se

									curity Manag ement: Over time, there may be cha nges in user roles or sec urity p olicies . The system should includ e flexi ble user m anage ment o ptions, such as role-based access contro l, to ensure that only a uthori											

									zed personnel have access to sensitive data or functions. In summary, a forward-looking approach to system operation will make sure the automated processes remain reliable, secure, and adaptable to future change										

									s in te chnolo gy and operati onal needs.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163275	62900	163091	46677	Ganbat Bayanmunkh	Tuesday, 29 October 2024, 11:05 AM	Tuesday, 29 October 2024, 11:05 AM	1	Re: Automation experiments (demo1)	Creating high-quality source code instantly is tough because each automated system needs to pull data from different sources—like IDS logs or router stats—using various tools (like	2	0	0	0	0	0	0		54	289

									vnStator SNMP). Each source requires specific handling and setup, so it's not easy to just "generate" code that fits all these unique requirements right away.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163276	62900	163095	46671	Ariunbold Munkhjargal	Tuesday, 29 October 2024, 11:13 AM	Tuesday, 29 October 2024, 11:13 AM	1	Re: Tárgy: Automation experiments (demo 1)	While the initial response provided a solid foundation for requirements analysis, it can be further refined by considering the following: 1. Data Requirements and Quality: Data S	2	0	0	0	0	0	0		245	1620

									ources: Clearly identify the primary and secondary data sources, including their formats and accessibility. Data Quality: Define specific quality standards for data, such as accuracy, completeness, and											

									consistency. Data Privacy and Security: Establish strict data privacy and security protocols to protect sensitive information. 2. Functional Requirements: Parameter Collection: Detail the specific parameters to be coll											

								ected, including their frequency and format. Data Processing: Define the data processing steps, including cleaning, transformation, and analysis techniques. Visualization: Specify the desired visualizations, such													

									as charts, graphs, and dashboards. Alerting and Notification: Define the criteria for generating alerts and notifications. 3. Non-Functional Requirements: Performance: Establish performance benchmarks for data pr											

									ocessing and visualization. Scalability: Ensure the system can handle increasing data volumes and user loads. Security: Implement robust security measures to protect the system and data. Usability: Design											

									a user-friendly interface for both technical and non-technical users. 4. Testing and Validation: Unit Testing: Test individual components of the system. Integration Testing: Test the interaction between different											

components. System Testing: Test the entire system to ensure it meets functional and non-functional requirements. User Acceptance Testing (UAT): Involve end-users in testing to validate

									the system's usability and effectiveness. By addressing these requirements in detail, the final thesis can ensure that the automated system meets the specific needs of the project and delivers accurate, reliable,											

									and actionable insights.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163282	62900	163092	46675	Shagai Turtogtokh	Tuesday, 29 October 2024, 11:26 AM	Tuesday, 29 October 2024, 11:26 AM	1	Re: Tárgy: Automation experiments (demo 1)	Creating qualitative source codes for the outlined Automation project requires careful planning, as immediate code generation isn't feasible due to the complexity and specificity of the par	2	0	0	0	0	0	0		90	587

ameters involved. Each section (Coco Analysis, Parameter Automation, and Future Automation) involves distinct processes—requiring precise tools, APIs, and procedural setups—that must align to

									ensure data accuracy, reproducibility, and optimization. Additionally, the variety of data sources, along with the need for integration and periodic scheduling, means that automation must be customized and r											

									igorously tested before implementation, rather than relying on instant code solutions.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163285	62900	163093	46675	Shagai Turtogtokh	Tuesday, 29 October 2024, 11:27 AM	Tuesday, 29 October 2024, 11:27 AM	1	Re: Tárgy: Automation experiments (demo 1)	To make the Automation project work smoothly, we need a solid physical setup to keep data collection and processing running without hiccups. Reliable hardware, like good n	2	0	0	0	0	0	0		71	389

									etwork connections and enough server power, is key to handling all the automated queries and storing data efficiently. Plus, strong security (like firewalls and secure API connections) is a must to keep s												

									ensitive data—like intrusion logs and traffic stats—safe from any potential risks.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163288	62900	163094	46675	Shagai Turtogtokh	Tuesday, 29 October 2024, 11:28 AM	Tuesday, 29 October 2024, 11:32 AM	1	Re: Tárgy: Automation experiments (demo 1)	To ensure the longevity and effectiveness of the Automation project, it's crucial to design a system that is both scalable and adaptable. As technology rapidly evolves and data v	2	0	0	0	0	0	0		114	693

									olume s incre ase, the system should be able to handle growin g dem ands withou t comp romisi ng per forma nce. A robust mainte nance plan is essenti al to keep the aut omate d proc esses r unning smoot hly and se curely.											

									Regular updates and optimizations will help maintain efficiency and prevent potential vulnerabilities. By incorporating a feedback mechanism, we can continuously learn and improve the system. This allows											

									us to adapt to new challenges, such as emerging cybersecurity threats, and take advantage of advancements in automation tools. This proactive approach will guarantee the system's long-term resilience and effectiveness											

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163291	62900	163092	46678	Nurbol Byekbolat	Tuesday, 29 October 2024, 11:32 AM	Tuesday, 29 October 2024, 11:32 AM	1	Tárgy: Automation experiments (demo 1)	Creating high-quality source code based on the highlighted document poses several challenges: Lack of Detailed Technical Specifications: The document provides a general fram	2	0	0	0	0	0	0		259	1650

									ework (e.g., use of APIs, tools like vnStat or SNMP for tracking data, IDS like Snort) but lacks detailed requirements. Effective code requires explicit parameters, data structures, and performance metric											

									s, which are not fully detailed here. Ambiguity in Tool Configuration and Usage: While the document suggests various tools (e.g., antivirus APIs, network monitoring tools), it doesn't provide specific setup i											

nstructions, such as configuration settings or example values for these tools. Without precise configurations, it's difficult to automate or ensure the desired functionality of the code. Limited Error

									Handling Guidelines: Quality code must include robust error-handling strategies, particularly when working with APIs or real-time monitoring systems. The document does not offer specific strategies for											

									addressing common errors or exceptions in API interactions or network data retrieval. Optimization Insights Are Generalized: The document mentions "Optimization ideas" but does not specify what optimizations												

									are expected. To write optimized code, clear goals (e.g., memory usage reduction, execution speed) are essential, which aren't detailed here. Need for Consistent Terminology and Structure: There's some											

variation in how tools and methods are described across different sections, making it difficult to understand if similar methods are intended to follow identical processes. This can lead to inconsistent code develop

									ment. Limited Testing and Validation Requirements: Effective code implementation relies on testing and validation protocols, especially for automation tasks. The document doesn’t specify											

									testing criteria or validation procedures to ensure the code functions as intended under various conditions.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163294	62900	163095	46675	Shagai Turtogtokh	Tuesday, 29 October 2024, 11:38 AM	Tuesday, 29 October 2024, 11:38 AM	1	Re: Tárgy: Automation experiments (demo 1)	Creating code from qualitative requirements is no easy feat. Language is notoriously tricky; AI can easily misinterpret words. Context is crucial, as AI needs to understand the	2	0	0	0	0	0	0		89	465

									big picture to generate accurate code. Coding, by its nature, involves a lot of rules and specific details that AI might miss. To improve this process, we need smarter AI that can grasp the nuances											

									of human language, understand the broader context, and follow coding rules and best practices. For now, blending human expertise with AI capabilities is likely the best approach.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163298	62900	163092	46682	Yaruu-Aldar Enkhtur	Tuesday, 29 October 2024, 11:43 AM	Tuesday, 29 October 2024, 11:43 AM	1	Tárgy: Automation experiments (demo 1)	Immediate code creation is hard because each task (like Coco Analysis) requires a unique logic to handle different data formats. Rushing risks errors in data flow and accuracy.	2	0	0	0	0	0	0		28	149

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163299	62900	163093	46682	Yaruu-Aldar Enkhtur	Tuesday, 29 October 2024, 11:44 AM	Tuesday, 29 October 2024, 11:44 AM	1	Tárgy: Automation experiments (demo 1)	The project's physical setup needs compatible tools and stable connections. Without assessing these, writing code that works smoothly isn't possible.	2	0	0	0	0	0	0		20	130

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163302	62900	163094	46682	Yaruu-Aldar Enkhtur	Tuesday, 29 October 2024, 11:46 AM	Tuesday, 29 October 2024, 11:46 AM	1	Tárgy: Automation experiments (demo 1)	To handle future updates, like adding new AI-driven security tools, the system needs adaptable code. Rushing now would make it rigid and hard to update later.	2	0	0	0	0	0	0		26	133

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163305	62900	163095	46682	Yaruu-Aldar Enkhtur	Tuesday, 29 October 2024, 11:47 AM	Tuesday, 29 October 2024, 11:47 AM	1	Tárgy: Automation experiments (demo 1)	Each data source has unique needs. Immediate coding may overlook some, leading to errors. Careful analysis ensures reliability across all sources.	2	0	0	0	0	0	0		21	126

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163306	62900	163092	46674	Boldsukh Ganzorig	Tuesday, 29 October 2024, 11:49 AM	Tuesday, 29 October 2024, 11:49 AM	1	Re: Tárgy: Automation experiments (demo 1)	From a logical system plan perspective, creating qualitative source codes immediately is challenging due to the complexity of integrating various automation tools and methods. The d	2	0	0	0	0	0	0		86	495

									ocument outlines multiple automation techniques, such as using APIs for antivirus logs, IDS logs, and network traffic monitoring. Each of these methods requires a deep understanding of the specific tools											

									and their APIs, as well as the ability to parse and interpret the data they provide. This complexity makes it difficult to generate high-quality source code without thorough planning and testing.									

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163308	62900	163091	46683	Bilegt Gankhuyag	Tuesday, 29 October 2024, 11:50 AM	Tuesday, 29 October 2024, 11:50 AM	1	Re: Automation experiments (demo1)	Instantly creating high-quality source code from the document's guidelines is challenging because automation scripts aren't just about basic functionality. To be effective, code usually	2	0	0	0	0	0	0		95	568

									needs to be tailored to the specific setup such as different API requirements for antivirus logs or traffic stats and tested under actual conditions. High-quality scripts also require careful error handling and											

									debug ging to catch issues during real-world use, plus se curity precau tions if sens itive data is involv ed (e.g. in trusion detecti on logs). Witho ut these e lement s, the code may work on the surfac e but lack												

									the depth needed for reliability, security, and adaptability.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163310	62900	163093	46674	Boldsukh Ganzorig	Tuesday, 29 October 2024, 11:50 AM	Tuesday, 29 October 2024, 11:50 AM	1	Re: Tárgy: Automation experiments (demo 1)	Physically, the system must handle diverse data sources and automation tools, which adds to the complexity. For instance, the document mentions using vnStat and SNMP for net	2	0	0	0	0	0	0		77	469

									work traffic monitoring, each requiring different setup and integration processes. The physical infrastructure must support these tools, ensuring they can run efficiently and reliably. Additionally, the system must											

									be robust enough to handle potential errors and inconsistencies in the data, which can further complicate the immediate creation of qualitative source codes.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163311	62900	163094	46674	Boldsukh Ganzorig	Tuesday, 29 October 2024, 11:51 AM	Tuesday, 29 October 2024, 11:51 AM	1	Re: Tárgy: Automation experiments (demo 1)	Looking at future system operation, the document highlights upcoming developments in automation and AI, as well as future ideas for cybersecurity. These advancements will likely introdu	2	0	0	0	0	0	0		80	478

									ce new tools and methods, requiring continuous updates and adaptations to the source code. The dynamic nature of technology means that what works today might not be sufficient tomorrow, necessitating a flexible													

									and scalable approach to source code development. This ongoing evolution makes it challenging to create qualitative source codes that remain effective over time.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163312	62900	163092	46681	Amgalanbaatar Amarsanaa	Tuesday, 29 October 2024, 11:51 AM	Tuesday, 29 October 2024, 11:51 AM	1	Re: Tárgy: Automation experiments (demo 1)	From the POV of the logical system plan-> 1. Data Flow: We need a clear path for how data moves between different components, like how antivirus APIs send data to	2	0	0	0	0	0	0		110	544

									the monitoring system. 2. Modularity: The system should be built in separate parts (modules) to make it easier to update or fix issues without disrupting everything. 3. Error Handling: There must											

									be processes in place for handling errors. If something goes wrong, the system should alert administrators and log the issue for review. 4. Data Processing: We need to define how incoming data will be											

									categorized and logged, as well as how reports will be generated to ensure smooth operations.											

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163313	62900	163095	46674	Boldsukh Ganzorig	Tuesday, 29 October 2024, 11:52 AM	Tuesday, 29 October 2024, 11:52 AM	1	Re: Tárgy: Automation experiments (demo 1)	From a requirements analysis standpoint, the document emphasizes the need for a detailed understanding of the data sources, automation tools, and methods. Each requirement must	2	0	0	0	0	0	0		73	465

									be met iculou sly ana lyzed to ensure the source code meets the pr oject's objecti ves. This in volves not only te chnica l speci ficatio ns but also co nsider ations for opt imizati on and future scalabi lity. The th orough ness re											

									quired in this analysis s phase means that i mmedi ate cre ation of qual itative source codes is impr actical withou t risking errors and in efficie ncies.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163314	62900	163093	46681	Amgalanbaatar Amarsanaa	Tuesday, 29 October 2024, 11:52 AM	Tuesday, 29 October 2024, 11:52 AM	1	Re: Tárgy: Automation experiments (demo 1)	From the POV of the Physical system plan -> 1. Infrastructure: We need to outline the physical setup, including server specifications and network connections, to ensure	2	0	0	0	0	0	0		106	592

									the system can handle the expected data load. 2. Tool Integration: The physical system must connect various tools (like Windows Defender and SNMP). We need to ensure they work together smoothly. 3.											

Security: Protecting sensitive data is essential. We need security measures like encryption, firewalls, and access controls in place. 4. Testing Environment: It's important to have a separate space to test the aut

									omatio n proc esses before going live. This could be ded icated servers or virtual machi nes to simula te real conditi ons.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163315	62900	163091	46674	Boldsukh Ganzorig	Tuesday, 29 October 2024, 11:54 AM	Tuesday, 29 October 2024, 11:54 AM	1	Re: Automation experiments (demo1)	Creating qualitative source codes immediately is challenging for me because the document outlines various automation techniques that require a deep understanding of specific tools	2	0	0	0	0	0	0		121	763

									and their APIs, such as anti virus logs, IDS logs, and network traffic monitoring. Handling diverse data sources and ensuring the physical infrastructure supports these tools efficiently adds to the compl												

exity. Additionally, the dynamic nature of technology means that future developments in automation and AI will require continuous updates and adaptations to the source code. Finally, a detailed requirements analysis is

crucial to ensure the source code meets the project's objectives, which involves meticulous planning and consideration for optimization and scalability. All these factors make it impractical to generate high-qu

									ality source codes instantly without risking errors and inefficiencies.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163316	62900	163095	46681	Amgalanbaatar Amarsanaa	Tuesday, 29 October 2024, 11:54 AM	Tuesday, 29 October 2024, 11:54 AM	1	Re: Tárgy: Automation experiments (demo 1)	From the POV of requirement analysis-> 1. Identify User Needs: We need to clearly understand what users expect from the automation system. This includes their requir	2	0	0	0	0	0	0		146	867

									ement s for data ac curacy , speed of rep orting, and ease of use. 2. Fun ctional Requir ement s: Spec ify what the system must do, such as coll ecting data from a ntiviru s logs, proces sing it in real time, and ge neratin												

									g reports on detected threats. 3. Non-Functional Requirements: These include system performance, security measures, and scalability. For example, the system should handle large amounts of data without lag											

									and ensure that sensitive information is encrypted. 4. Compliance and Standards: We must ensure the system adheres to industry standards and regulations, especially concerning data privacy and security, to											

									avoid legal issues. 5. Stakeholder Involvement: Regular feedback from stakeholders (like mentors and users) is crucial during development. Their input will help refine requirements and ensure the system meets											

									everyone's needs.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163319	62900	163091	46666	Battuguldur Tuyatsetseg	Tuesday, 29 October 2024, 11:58 AM	Tuesday, 29 October 2024, 11:58 AM	1	Re: Automation experiments (demo1)	Creating qualitative source codes for the outlined Automation project requires careful planning, as immediate code generation isn't feasible due to the complexity and specificity of the par	2	0	0	0	0	0	0		90	587

ameters involved. Each section (Coco Analysis, Parameter Automation, and Future Automation) involves distinct processes—requiring precise tools, APIs, and procedural setups—that must align to

									ensure data accuracy, reproducibility, and optimization. Additionally, the variety of data sources, along with the need for integration and periodic scheduling, means that automation must be customized and r											

									igorously tested before implementation, rather than relying on instant code solutions.										
163324	62900	163319	34004	László Pitlik	Tuesday, 29 October 2024, 12:07 PM	Tuesday, 29 October 2024, 12:07 PM	1	Re: Automation experiments (demo1)	"Creating qualitative source codes for the outlined Automation project requires careful planning"	2	0	0	0	0	0	0		69	410

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163344	62900	163091	46668	Amin-Erdene Ankhbold	Tuesday, 29 October 2024, 8:10 PM	Tuesday, 29 October 2024, 8:10 PM	1	Tárgy: Automation experiments (demo 1)	Creating high-quality source code requires specific knowledge of APIs, Python language and its usage, and reliable data sources of the chosen topic. Also every project is dif	2	0	0	0	0	0	0		55	319

									ferent, so each automation process requires special network setup and/or system configurations. At last successful code requires thorough testing to ensure it works as expected and doesn't have											

									bugs.											

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163347	62900	163091	46672	Munkh-Orgil Batbayar	Tuesday, 29 October 2024, 8:47 PM	Tuesday, 29 October 2024, 8:47 PM	1	Re: Automation experiments (demo1)	Entry: Challenges in Creating High-Quality Source Code Immediately One primary challenge is that developing source code directly from the current project documentation req	2	0	0	0	0	0	0		102	636

									uires a compl ete un dersta nding of both manua l proce sses and au tomati on needs, as shown in the docum ent's a nalysis (e.g., COCO analysi s, API autom ation). Howe ver, some critical details , like s pecific error-											

handling logic and the exact data processing workflows, are not fully defined, making it hard to implement reliable and precise code immediately. To bridge this gap, it's essential to finalize the t

									heoretical model, specify API functions, and standardize response handling. This refined plan will ensure the source code's stability, security, and effectiveness.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163348	62900	163167	46672	Munkh-Orgil Batbayar	Tuesday, 29 October 2024, 8:52 PM	Tuesday, 29 October 2024, 8:52 PM	1	Re: Tárgy: Automation experiments (demo 1)	1. Evaluation of Usefulness for the Thesis: - For each entry, consider if it directly contributes to the thesis's focus, such as automation, monitoring processes, or cyber security risk manag	2	0	0	0	0	0	0		140	806

									ement. - For example: “This entry on COCO analysis is useful as it adds structured methods for risk assessment. However, adding examples or case-specific applications would enhance clarity for inclusion											

									in the thesis. ” 2. Fi netuni ng Ent ries: - Sugges t addit ional details or imp rovem ents to strengt hen each entry for the thesis. For ins tance, sugges t rephr asing genera l state ments into sp ecific applic ations: “Inclu ding a step-b												

									y-step descri ption of data handli ng in the COCO analysi s would increa se prec ision and rel evancy .” 3. P ermali nk Inte gration : - Each entry’s evalua tion or finetu ning can be linked to its r especti ve entry to mai											

									ntain coherence in the project and make it easy for readers to trace suggestions back to the original points discussed.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163349	62900	163094	46668	Amin-Erdene Ankhbold	Tuesday, 29 October 2024, 8:53 PM	Tuesday, 29 October 2024, 8:53 PM	1	Tárgy: Automation experiments (demo 1)	To ensure the system's longevity, the scripts should be designed to accommodate future technological advancements. This means making them adaptable to new tools, APIs, and data so	2	0	0	0	0	0	0		43	233

									urces. By doing so, we can reduce the need for frequent rewrites and keep the system up-to-date.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163351	62900	163095	46668	Amin-Erdene Ankhbold	Tuesday, 29 October 2024, 8:56 PM	Tuesday, 29 October 2024, 8:56 PM	1	Tárgy: Automation experiments (demo 1)	All requirements should be well-documented and traceable, allowing each feature to be tracked from analysis through implementation. This makes it easier to manage changes, review	2	0	0	0	0	0	0		37	221

									progress, and ensure that all requirements are addressed in the final product.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163354	62900	163091	46667	Dulgun Sukh-Ochir	Tuesday, 29 October 2024, 9:49 PM	Tuesday, 29 October 2024, 9:49 PM	1	Re: Automation experiments (demo1)	Creating qualitative source codes directly from theoretical documents, such as the highlighted automation chapters, remains a complex challenge due to several factors. Firstly, the a	2	0	0	0	0	0	0		125	837

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are pre
sented,

translating these into functional code requires a nuanced understanding of both the theoretical principles and practical programming languages. Moreover, the integration of APIs, data handling methods, and sp

									ecific autom ation t echniq ues often necess itate a dditio nal contex t that t heoreti cal do cumen ts may not pr ovide. This gap can lead to misun dersta ndings or ove rsights during imple mentat ion. Hence, collab oratio											

									n and iterative discussions are essential to bridge this divide, ensuring that all relevant details are captured and understood for effective code development.									

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163357	62900	163092	46680	Zandangarav Nyambaatar	Tuesday, 29 October 2024, 10:59 PM	Tuesday, 29 October 2024, 10:59 PM	1	Tárgy: Automation experiments (demo 1)	Creating qualitative source code requires a holistic understanding of how different parts of the system interact. Logical system planning facilitates this understanding by mapping	2	0	0	0	0	0	0		54	344

									out processes and data flows. However, automated code generation tools often lack this comprehensive perspective, leading to isolated code segments that do not function optimally within the larger system archite											

									cture.											

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163358	62900	163093	46680	Zandangarav Nyambaatar	Tuesday, 29 October 2024, 11:05 PM	Tuesday, 29 October 2024, 11:05 PM	1	Tárgy: Automation experiments (demo 1)	The physical system plan outlines the hardware and network resources necessary for system implementation. Automated code generation tools often assume that optimal infrastructur	2	0	0	0	0	0	0		129	755

									e is av ailable , which can lead to signifi cant issues. For ex ample, if a new a pplicat ion is genera ted to handle large data sets using a dvance d algor ithms, it may rely on high- speed proces sors and ex tensive memo													

ry resources. If this application is deployed on outdated hardware—such as a server with limited RAM and an older CPU—performance issues will likely arise, such as slow processing times

or system crashes. In a real-world scenario, consider a financial analysis tool that automates risk assessment using complex calculations; if it's deployed on a system with insufficient computational power, the

									delays in processing can lead to missed market opportunities and could compromise decision-making.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163359	62900	163095	46680	Zandangarav Nyambaatar	Tuesday, 29 October 2024, 11:28 PM	Tuesday, 29 October 2024, 11:28 PM	1	Tárgy: Automation experiments (demo 1)	A significant challenge is the dynamic nature of requirements in software development. As projects progress, stakeholder needs may evolve based on user feedback or changing market	2	0	0	0	0	0	0		85	517

conditions. Automated source code generation may struggle to keep pace with these changes. For instance, if a mobile application initially designed for a specific platform (like iOS) is later required to

									support additional platforms (such as Android), the automated code generation process might not adequately adapt to these new requirements without significant human intervention, leading to delays											

									and in consist encies.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163360	62900	163324	46680	Zandangarav Nyambaatar	Tuesday, 29 October 2024, 11:43 PM	Tuesday, 29 October 2024, 11:43 PM	1	Tárgy: Re: Automation experiments (demo1)	I believe it would strengthen their argument to include concrete examples. For instance, in the context of Coco Analysis, they could illustrate how a specific parameter	2	0	0	0	0	0	0		52	294

									—like the threshold for data accuracy—affects the overall process. They could mention using a specific analysis tool that outlines this parameter's impact on project outcomes.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163363	62900	163241	44444	Muhammad Khuram Latif	Wednesday, 30 October 2024, 2:09 AM	Wednesday, 30 October 2024, 2:09 AM	1	Tárgy: Re: Tárgy: Automation experiments (demo 1)	Yes,checking the documentation carefully is essential to make sure it is detailed, clear, and straightforward. We should analyse each sentence and figure in detail to provide impr	2	0	0	0	0	0	0		49	289

									oved suggestions. This will help us to create specific recommendations, like adjusting a word, removing or adding a sentence, or modifying graphical elements.									

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163466	62900	163091	44166	István Siposs	Saturday, 2 November 2024, 10:32 PM	Saturday, 2 November 2024, 10:32 PM	1	Tárgy: Automation experiments (demo 1)	Using the highlighted document as the basis for this demo, we can see that the document describes specific and methodic parameters and settings to achieve its goal. As	2	0	0	0	0	0	0		103	518

such, it would be imperative to follow each step precisely in order to recreate the environments and conditions for acceptable and useable results - this takes time and cannot be done immedi

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									to acquire data that would be qualitative rather than rapid and immediate.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163468	62900	163466	34004	László Pitlik	Saturday, 2 November 2024, 11:31 PM	Saturday, 2 November 2024, 11:31 PM	1	Re: Tárgy: Automation experiments (demo 1)	Who and why is this person in a better situation based on these rel. long text-elements without any finetuning effects, exact recommendation (changes compared to the par	2	0	0	0	0	0	0		77	399

ticular original versions)? Why it is worth having such kind of entries? What is the benefit of them? Who do have any benefits based on them? Experts have to work massive target-oriented. Each e

									xpertise brings immediately a better situation. Why is a new situation is better, it should always be trivial...										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163481	62900	163468	44444	Muhammad Khuram Latif	Monday, 4 November 2024, 2:40 AM	Monday, 4 November 2024, 2:40 AM	1	Tárgy: Re: Tárgy: Automation experiments (demo 1)	The person in a better situation is an expert who utilizes detailed entries to guide their work. These entries are valuable because they offer targeted information, helpin	2	0	0	0	0	0	0		79	491

									g experts to deal with specific issues more effectively. The benefits include improved understanding, better problem-solving, and informed decision-making. Professionals, teams, and organizations all											

									gain from this knowledge, as it enhances collaboration and operational efficiency .. A new situation is better because it uses improved knowledge and skills, making work more effective and efficient.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163573	62900	163092	48825	Gülsah Öztürk	Monday, 4 November 2024, 11:10 PM	Monday, 4 November 2024, 11:10 PM	1	Re: Tárgy: Automation experiments (demo 1)	First part explains what CoCo analysis is, why it's needed here, and what we learned from it. It sets a solid base for the rest of the project, making sure our automation	2	0	0	0	0	0	0		95	481

									efforts match the system's goals.After that process will cover how we automated important data, like antivirus logs and network traffic, using tools like APIs. Screenshots help clarify the setup, making it											

easy to see each tool's role and how they work together.Last section looks ahead to future automation improvements, especially using AI, to make the system smarter and even more efficient over time.

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163156	62913	0	47141	Aadi Rajesh	Thursday, 24 October 2024, 9:34 PM	Thursday, 24 October 2024, 9:34 PM	1	Final Thesis Automation Coding	My Final Thesis is in a phase where I am focusing on automation. As I am learning to code and use APIs, please feel free to give in your suggestions. Also, if you have	2	0	0	0	0	0	0		45	190

									any questions regarding my project and thesis. Please write to me.										
163159	62913	163156	34004	László Pitlik	Thursday, 24 October 2024, 10:24 PM	Thursday, 24 October 2024, 10:26 PM	1	Re: Final Thesis Automation Coding	This thread (https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62900) should be used for further communication...	2	0	0	0	0	0	0		9	107

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163172	62916	0	34004	László Pitlik	Friday, 25 October 2024, 9:45 AM	Friday, 25 October 2024, 9:51 AM	1	Real-time system (demo 2)	Initial entry: https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62900#p163163 Demo-documentation: https://moodle.kodolanyi.hu/mod/resource/view.php?id=155068 Tasks: Please,	2	0	0	0	0	0	0		64	504

									help the Author (project owner) to have a more finetuned system plan incl. system operation conception! (Estimated time for demo-interpretation: 60 minutes). Please, create appropriate entries here and											

									now incl. reactions to entries from other Students (incl. project owner)! (Estimated time for the first entry: 30 minutes + (Estimated time for further entries: at least 60 minutes).										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163192	62916	163172	45764	Zoltán Lehrer	Saturday, 26 October 2024, 12:29 PM	Saturday, 26 October 2024, 12:29 PM	1	Tárgy: Real-time system (demo 2)	"Automate decision-making and reporting" I use the COCOY0 model in the analysis, can I consider it as an AI? After all, the COCOY0 model is a similarity analysis algorithm. AI	2	0	0	0	0	0	0		84	414

									cannot analyze an object attribute matrix like COCO Y0. AI uses the basic methods (e.g. mode, median, correlation, standard deviation). I think that the application can run in real-time, because the an										

									alysis proces s can be rep eated with the COCO Y0 model. When writin g the p rogra m, I can write this cycle as cont inuous .										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163193	62916	163192	45764	Zoltán Lehrer	Saturday, 26 October 2024, 2:04 PM	Saturday, 26 October 2024, 2:04 PM	1	Tárgy: Real-time system (demo 2)	A certain set of AI as a set of sets is capable of a similar analysis, as the COCOY0 similarity analyzer. COCOY0 e.g. It can be called with API, C-Url, so automation and repetitio	2	0	0	0	0	0	0		41	171

									n of this proces s is po ssible.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163201	62916	163172	44444	Muhammad Khuram Latif	Saturday, 26 October 2024, 6:16 PM	Saturday, 26 October 2024, 6:16 PM	1	Tárgy: Real-time system (demo 2)	System plan :My software plan focuses on identifying higher-risk areas for remote workers in Operational Technology (OT) environments. It does this by automatically pulling	2	0	0	0	0	0	0		79	453

									data from an Excel file and ranking different attributes based on user-defined directions. The COCOY0 model then analyzes these rankings to estimate risk levels. By using C# to automate this pr											

									ocess, the software quickly identifies and prioritizes higher risks, helping to improve OT security and align with the goals of my thesis on proactive cybersecurity.									

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163202	62916	163192	44444	Muhammad Khuram Latif	Saturday, 26 October 2024, 6:27 PM	Saturday, 26 October 2024, 6:27 PM	1	Tárgy: Real-time system (demo 2)	You've made a valid point! The COCOY0 model isn't exactly AI, but it does offer pattern analysis that's different from basic statistical methods.I'd love to hear your thoughts on	2	0	0	0	0	0	0		50	235

									how we can run this an alysis in real-time. What steps do you think we should take to make it conti nuous?										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163222	62916	163202	43841	Mátyás Pitlik	Monday, 28 October 2024, 11:23 AM	Monday, 28 October 2024, 11:23 AM	1	Tárgy: Real-time system (demo 2)	What is AI? It is an important question which could be asked in the final exam. Each term should be defined and a definition should be massive, robust, it means: a definition	2	0	0	0	0	0	0		79	391

should ensure a KN UTH-like ap roxim ation (in order to create a class ificati on alg orithm for the questi on: Is a given s olution (objec t) an AI or not? H elpful remar k: What is the result of the classif ication

									, if a hybridized object will be created from an AI-component and from a not-AI-component?										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163223	62916	163202	43841	Mátyás Pitlik	Monday, 28 October 2024, 11:25 AM	Monday, 28 October 2024, 11:25 AM	1	Tárgy: Real-time system (demo 2)	What is a real-time application in this context and in other contexts? Is the real-time-characteristic depending on context at all? (Helpful remark: see e.g. forecasting con	2	0	0	0	0	0	0		26	154

									texts)											

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163224	62916	163201	43841	Mátyás Pitlik	Monday, 28 October 2024, 11:31 AM	Monday, 28 October 2024, 11:31 AM	1	Tárgy: Real-time system (demo 2)	Who is responsible in case of this system plan for the hermeneutical module (it means: for the interpretation rules of the anti-discriminative Y0-Analyses)? Interpretation rules	2	0	0	0	0	0	0		63	405

									are rules being valid for each potential case in the combinatorial space and these rules do produce diagnostics, therapy-recommendations (incl. further analytical steps). The combinatorial space of the Y0-res										

									ults is a list of all potential (characteristic different) numeric constellations.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163236	62916	163201	45764	Zoltán Lehrer	Monday, 28 October 2024, 9:26 PM	Monday, 28 October 2024, 9:26 PM	1	Tárgy: Real-time system (demo 2)	I think I recognize a similarity in the topic of your thesis and my own. The difference in my paper is that in this case it extracts data from the Windows Performance Monit	2	0	0	0	0	0	0		51	236

									or. Objects such as CPU, memory, hard disk utilization. COCOY0 analyzes this data and filters out risky elements.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163240	62916	163236	43841	Mátyás Pitlik	Tuesday, 29 October 2024, 7:10 AM	Tuesday, 29 October 2024, 7:10 AM	1	Tárgy: Real-time system (demo 2)	The system plans may have similarities (e.g. all LEGO-houses should be similar from different point of views = each house does use the same LEGO-kit). Therefore it is releva	2	0	0	0	0	0	0		110	563

									nt to be cooperative and help each other through finetuning-experiments. On the other hand: the final exam expects that each Student is capable of interpreting the final thesis of the other Students from											

									point of view a rando mized choose n key word/a spect (see name of a subjec t in the curric ulum). If simi larities could be ide ntified in system plans, then it is also possibl e to co operat e on the field of aut omatio											

									n: you can involve into your own solution source codes (or ideas) from other Students.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163247	62916	163202	47141	Aadi Rajesh	Tuesday, 29 October 2024, 8:27 AM	Tuesday, 29 October 2024, 8:27 AM	1	Tárgy: Real-time system (demo 2)	Yes, its not exactly AI but have you considered the pros and cons. If coco-analysis is able to give results in your expected tasks. I think it should be further explor	2	0	0	0	0	0	0		33	151

									ed and perfec ted										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163253	62916	163247	43841	Mátyás Pitlik	Tuesday, 29 October 2024, 9:13 AM	Tuesday, 29 October 2024, 9:13 AM	1	Tárgy: Real-time system (demo 2)	We does really need KNUTH-oriented (programmable) definition for the term of "AI"! In frame of a final exam, it is not acceptable to have statements, but this un	2	0	0	0	0	0	0		31	177

									fortunately without KNUTH-oriented finetuning!										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163283	62916	163172	46671	Ariunbold Munkhjargal	Tuesday, 29 October 2024, 11:27 AM	Tuesday, 29 October 2024, 11:27 AM	1	Re: Real-time system (demo 2)	Dear Professor, Pitlik and Colleagues, After reviewing the system plan documentation, I would like to offer several suggestions for refinement and clarification: Concrete Examples	2	0	0	0	0	0	0		344	2266

									and Specifications The document frequently uses qualitative terms like "suspicious," "unusual," or "significant" without defining specific thresholds or metrics Recommendation: Define precise numerical thresholds for										

									each monitored parameter, for example: CPU usage > 90% for > 30 seconds Memory usage spike of > 50% within 5 seconds Disk write rate > 80MB/s sustained for > 1 minute Real-time Processing Arc											

									hitectu re The curren t plan mentio ns real- time monit oring but doesn't specif y the t echnic al impl ement ation S uggest ed add itions: Define polling interva l (e.g., 2-seco nd inte rvals as men tioned in anal ysis) S pecify buffer size											

									for te mpora ry data storag e Detail how the system handle s conc urrent monit oring of mul tiple p aramet ers Outlin e data proces sing pi peline from c ollecti on to a nalysis Decisi on Ma king Logic The COCO Y0 alg												

									orithm implementation needs more detailed specification: Input parameters and their weights Decision thresholds for triggering alerts False positive mitigation strategy Example decision tree with concret											

e scenarios System Boundaries and Integration Clarify exactly what the system will and won't handle: Which security responses are automated vs. requiring user intervention Integration points

									with Windows Performance Monitor API Data persistence and historical analysis capabilities Limitations of the monitoring scope Performance Impact Address the system's own resource consumption: Expected CPU/										

									memory footprint Impact on system performance Optimization strategies for minimal overhead Benchmark Comparisons As suggested in the comments, include: Comparison with existing monitoring solutions Expected p										

									erformance improvements Unique features justifying new development Quantitative benefits over current solutions Flow Chart Enhancement The flow chart should be expanded to include: Standard flow chart s										

									ymbols and conventions Decision points with specific conditions Error handling paths System state transitions Integration points with external systems AI Implementation Details For the AI-based prioritization											

									system: Specify training data requirements Define feature selection criteria Detail model update frequency Compare with non-AI alternatives Justify AI usage with concrete benefits Would you like											

									me to elaborate on any of these points ? I believe addressing these aspects would significantly strengthen the system plan and provide clearer guidance for implementation. Best regards,									

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163301	62916	163172	46683	Bilegt Gankhuyag	Tuesday, 29 October 2024, 11:46 AM	Tuesday, 29 October 2024, 11:46 AM	1	Re: Real-time system (demo 2)	Expanding the flowchart to illustrate the software's automated responses for better understanding. Providing examples in the Object Attribute Matrix (OAM) to show how specific	2	0	0	0	0	0	0		151	836

									values corres pond to risk levels, and clarify the pri oritiza tion logic with a real-time use case. Justify the sel ection of the COCO Y0 model by co mpari ng it briefly to alter native approa ches, e special ly non-AI opt											

									ions. Maybe improving the user interface section by defining intuitive design elements that simplify user interaction might help. A detailed flowchart showing exactly how the software responds to issues										

									would also make its functions clearer. Adding specific examples in the Object Attribute Matrix (OAM) would show how the software decides what's risky, making it easier to see how it works. A											

									brief explanation of why the COCOY0 model was chosen would help readers see its advantages and a simple and user-friendly interface would make the software easy for others to use without extra training.												

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163304	62916	163172	46675	Shagai Turtogtokh	Tuesday, 29 October 2024, 11:47 AM	Tuesday, 29 October 2024, 11:47 AM	1	Re: Real-time system (demo 2)	automate the extraction process from Performance Monitor and track various metrics like maximum paging file utilization, disk drive write rate, disk drive utilization, disk	2	0	0	0	0	0	0		41	258

									drive read rate, free space, pre-recorded memory utilization, processor usage in user mode, and overall processor utilization										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163320	62916	163304	46677	Ganbat Bayanmunkh	Tuesday, 29 October 2024, 11:59 AM	Tuesday, 29 October 2024, 11:59 AM	1	Re: Real-time system (demo 2)	Consider using more efficient data processing techniques, such as multithreading or asynchronous programming, to improve real-time data collection and analysis. This will en	2	0	0	0	0	0	0		26	185

									hance perfor mance and re sponsi veness .										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163326	62916	163172	46666	Battuguldur Tuyatsetseg	Tuesday, 29 October 2024, 12:27 PM	Tuesday, 29 October 2024, 12:27 PM	1	Re: Real-time system (demo 2)	Create a flow chart that shows the workflow from data retrieval to decision-making and reporting. This can cover stages such as data acquisition, processing, analysis, and output. Antici	2	0	0	0	0	0	0		55	350

									pate potential issues such as API call failures, command errors, and network interruptions. Outline solutions, like retry mechanisms, error logging, or notifications, for faster debugging and improved system											

									resilience.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163328	62916	163172	47139	Benjámin Honti	Tuesday, 29 October 2024, 1:03 PM	Tuesday, 29 October 2024, 1:03 PM	1	Tárgy: Real-time system (demo 2)	1. Objective: Our goal is to create a plan that is clear and detailed, enabling every team member to understand it immediately and execute it without further questions. 2.	2	0	0	0	0	0	0		154	954

									Key Actions: Clarifications and Corrections: Review and refine the original text, flowcharts, or pseudocode to minimize any misunderstandings. Clear Documentation: Ensure that every quote and reference is rel											

									evant, accurately sourced, and justified to emphasize its importance in the project. Defining Boundaries: Provide only suggestions that directly enhance the clarity and feasibility of the plan. 3. Step-by-											

									Step Tasks: First Entry: Start with a specific fine-tuning recommendation (approximately 30 minutes) based on the latest project documentation to identify immediate areas needing clarification. Further Entries: Continue											

with detailed observations and recommendations (around 60 minutes or more, as needed). Respond to contributions from others to ensure a unified understanding. 4. Essence: Every contribution should aim to

									make the plan clear and actionable, so that everyone can work confidently without further questions.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163330	62916	163172	45293	Márk Zsigmond Lévai	Tuesday, 29 October 2024, 1:39 PM	Tuesday, 29 October 2024, 1:39 PM	1	Tárgy: Real-time system (demo 2)	System Plan Overview Objective & Key Use Cases Define the Goal: Clearly state the purpose of the system. Use Cases: List the primary use cases that reflect how the system	2	0	0	0	0	0	0		170	995

									will be used. User Roles & Permissions Identify user roles and specify access levels for each to ensure data privacy and security. System Architecture Overview: High-level system design (e.g., f										

									ronten d, bac kend, databa se). Tech Stack: Specif y main techno logies used (e.g., React, Node.j s). User J ourney & Wo rkflow Map out a typical user jo urney, focusi ng on actions , trigge rs, and expect ed out comes. Securi											

									ty & Compliance Outline key security features (e.g., encryption) and any legal requirements (e.g., GDPR). Performance Metrics Identify core performance indicators (e.g., response time, uptime) and accepta												

									ble be nchma rks. Testin g & QA Basic plan for unit, i ntegrat ion, and user testing to ensure reliabil ity. De ploym ent & Scalab ility Outlin e depl oymen t steps and sc alabilit y option s for future growth											

									. Maintenance & Updates Set a basic schedule for updates, covering bug fixes and new features. Documentation & Training Plan for documentation and basic training materials to support users.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163346	62916	163172	46672	Munkh-Orgil Batbayar	Tuesday, 29 October 2024, 8:41 PM	Tuesday, 29 October 2024, 8:41 PM	1	Re: Real-time system (demo 2)	Standardized Entry: System Operation Conception: System Monitoring Goals The project aims to develop a proactive monitoring and analysis system that leverages Windows	2	0	0	0	0	0	0		172	1071

									Performance Monitor to continuously track CPU, memory, and disk utilization in real-time. The goal is to automate data collection, assess system health, and identify potential risks. Data Collection & Analys											

									is Performance metrics such as paging file usage, disk I/O rates, and CPU load will be recorded and analyzed with COCOY0 for real-time anomaly detection, enhancing response speed to potential										

									threats. Automation & Alerts Implement automated alerts for unusual activity, especially for USB device connections and unexpected performance spikes. This ensures that administrators can act promptly											

									when risks are detected. Scalability & Maintenance The system should be easily scalable, with clear documentation to support ongoing maintenance and updates. 2. Non-Standardized Response Example: Potential issues										

									could arise from manually sorting data or if the system only operates on-demand. Lack of automated alerts may delay responses to threats. Additional alternative methods like advanced threat-detection algorithm											

									s or enhanced alert customization might be valuable.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163350	62916	163172	46667	Dulguun Sukh-Ochir	Tuesday, 29 October 2024, 8:54 PM	Tuesday, 29 October 2024, 8:54 PM	1	Re: Real-time system (demo 2)	To enhance the system plan, clearly define each component, input, and output, using detailed work flows like flowcharts or pseudo code to prevent misunderstandings. Analyze	2	0	0	0	0	0	0		86	550

									the demo to identify unclear steps and refine them for practical usability, adding decision rules where needed. When contributing entries, provide a concise summary and respond with targeted											

clarifications that align with project goals, ensuring feedback is actionable. The final documentation should be thorough enough for others to understand and implement without further questions, with

									exact citations and justifications supporting each methodological choice.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163356	62916	163172	46680	Zandangarav Nyambaatar	Tuesday, 29 October 2024, 10:47 PM	Tuesday, 29 October 2024, 10:47 PM	1	Tárgy: Real-time system (demo 2)	Smart Tourist Assistant app. Modular System Design: Since this app integrates multiple AI components—like machine learning for itinerary personalization and NLP for tra	2	0	0	0	0	0	0		86	517

nslatio ns—I’ m con siderin g a mo dular design for sca lability and m aintain ability. I’d love to hear any su ggestio ns on design ing a modul ar system , espec ially around manag ing de pende ncies b etween modul es to keep o

									peratio ns sea mless. User Data Privac y (GDP R Co mplian ce): A nother key part of the system is secu ring user data, e specia l y given the rea l-time locatio n and prefer ences i nvolve d. Any advice on han dling										

									this in a scalable way?										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163391	62916	163224	44444	Muhammad Khuram Latif	Thursday, 31 October 2024, 2:31 AM	Thursday, 31 October 2024, 2:31 AM	1	Tárgy: Real-time system (demo 2)	In my software, I am responsible for the hermeneutical module, which means I will create the interpretation rules for the anti-discriminatory Y0-Analyses. My supervisors you and	2	0	0	0	0	0	0		56	281

									Proff László Pitlik will help me modify these rules. I will also look at my analysis results and make changes to the rules as needed to meet my project goals.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163502	62916	163356	45764	Zoltán Lehrer	Monday, 4 November 2024, 10:54 AM	Monday, 4 November 2024, 10:54 AM	1	Tárgy: Real-time system (demo 2)	Sorry everyone for not responding until now, but I was on vacation. I have read through the suggestions and thank you very much for the useful advice. I am correcting and expandin	2	0	0	0	0	0	0		62	270

									g my flowchart. I need to review a few concepts in order to move forward. I also have to think through and study the API solution. I will apply soon. :)										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163599	62916	163172	48825	Gülsah Öztürk	Tuesday, 5 November 2024, 10:11 AM	Tuesday, 5 November 2024, 10:11 AM	1	Re: Real-time system (demo 2)	Automate the entire data extraction process from Performance Monitor to eliminate manual work and ensure real-time data updates. Use scripts or APIs compatible with	2	0	0	0	0	0	0		169	1051

									Windows for continuous, automatic monitoring. Ensure data logs are updated in short intervals (e.g., every 2 seconds) for accurate, live risk assessment.Utilize the COCOY0 model not just for periodic a											

									ssessments but integrate it into a real-time framework. This approach can instantly flag high-risk trends in resource usage, making the system more proactive in threat detection. Define an operational workflow											

									for incident detection and response, including specific actions when anomalies are found. This can involve logging threats, immediate USB port disconnection, or user notifications with clear instructions.D											

									esign the software with future expansion in mind, allowing for easy addition of features like AI-based threat detection and more advanced anomaly detection algorithms. Create an intuitive user interface displaying key												

									metrics and alerts. Notifications should provide relevant details like the process name, resource impact, and recommended actions, helping users respond quickly and effectively.This will be very ef											

									fective and co ntinuo us.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163244	62946	0	47141	Aadi Rajesh	Tuesday, 29 October 2024, 8:05 AM	Tuesday, 29 October 2024, 8:05 AM	1	Summary Chapter 5 and followup Questions	Chapter 5 in this document covers "System Modeling" in software engineering, focusing on creating abstract representations of systems to understand their functionality and commun	2	0	0	0	0	0	0		226	1502

									icate this to stakeholders. The chapter highlights multiple perspectives for modeling: * Context Models illustrate a system's operational environment, defining boundaries and external interactions. They assist in und											

									erstanding the system's role within a larger framework. * Interaction Models use diagrams (e.g., use case and sequence diagrams) to show interactions between the system and users or other systems											

. This helps in identifying and clarifying user requirements and potential communication issues.
* Structural Models focus on the architecture and data structures within the system. Class diagrams are used extensi

									vely to show relationships and dependencies between objects. * Behavioral Models describe how systems respond dynamically to events and data inputs. They are represented by activity diagrams (data processi											

									ng) and state diagrams (event responses). * Model-Driven Engineering (MDE) aims to develop software by creating high-level models that can be transformed into code, reducing dependency on program											

									ming languages. MDE includes various types of models, like Computation Independent Models (CIM), Platform Independent Models (PIM), and Platform Specific Models (PSM). The docume											

									nt discusses Model-Driven Architecture (MDA) and Executable UML (xUML) as ways to implement MDE principles. These models serve multiple functions, including facilitating discussion, documenting systems										

									, and providing a blueprint for code generation, ultimately supporting various stages of software development from requirements gathering to implementation.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163245	62946	163244	47141	Aadi Rajesh	Tuesday, 29 October 2024, 8:06 AM	Tuesday, 29 October 2024, 8:06 AM	1	Tárgy: Summary Chapter 5 and followup Questions	3 follup questions How can context modeling be adapted to highlight and address cybersecurity threats in a system's operational environment? What are the best practices for inc	2	0	0	0	0	0	0		60	371

orporating secure interaction modeling within systems that handle sensitive or critical data? How does model-driven engineering (MDE) integrate security measures at different model levels, and what are the

									challenges in automating secure code generation?										
163250	62946	163244	43841	Mátyás Pitlik	Tuesday, 29 October 2024, 9:03 AM	Tuesday, 29 October 2024, 9:03 AM	1	Tárgy: Summary Chapter 5 and followup Questions	Operative tasks: "Context Models illustrate a system's operational environment, defining boundaries and external interactions."	2	0	0	0	0	0	0		78	497

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163251	62946	163245	43841	Mátyás Pitlik	Tuesday, 29 October 2024, 9:07 AM	Tuesday, 29 October 2024, 9:07 AM	1	Tárgy: Summary Chapter 5 and followup Questions	Such kind of questions (how adapting, best practices, how integrating) should be fist of all discussed e.g. with ChatGPT AND the outputs from ChatGPT should be fine	2	0	0	0	0	0	0		38	201

									tuned here and now in Moodle (c.f. simulation of final exam situations)...										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163265	62946	163250	47141	Aadi Rajesh	Tuesday, 29 October 2024, 10:48 AM	Tuesday, 29 October 2024, 10:48 AM	1	Tárgy: Summary Chapter 5 and followup Questions	How can context modeling be adapted to highlight and address cybersecurity threats in a system's operational environment? Adapting Context Modeling for Cybersecurity: - Dynamic	2	0	0	0	0	0	0		205	1309

									Context Awareness: Context modeling can be enhanced by incorporating real-time data from various sources, such as network traffic, user behavior, and system logs. This allows the model to adapt											

									dynamically to changes in the operational environment and detect anomalies indicative of cyber threats. - Threat Intelligence Integration: Integrating threat intelligence feeds into context models helps identif											

									y known threats and vulnerabilities relevant to the system's environment. This contextual information can assist in predicting potential attack vectors and adapting system defenses accordingly. - Behavioral An											

									alysis: By modeling typical user and system behaviors, deviations from the norm can be flagged as potential security threats. Machine learning techniques can analyze historical data to refine behavior profiles													

									and improve detection accuracy. - Risk Assessment Models: Context modeling can include risk assessment components that evaluate the potential impact and likelihood of various threats. By quantifying risks,											

									organizations can prioritize security measures based on the context of specific operational environments. - Feedback Loops: Implementing feedback loops where the system learns from past incidents can enhance contex										

									t models. This allows for continuous improvement in threat detection and response strategies.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163266	62946	163265	47141	Aadi Rajesh	Tuesday, 29 October 2024, 10:49 AM	Tuesday, 29 October 2024, 10:49 AM	1	Tárgy: Summary Chapter 5 and followup Questions	What are the best practices for incorporating secure interaction modeling within systems that handle sensitive or critical data? Best Practices for Secure Interaction Modeling: - Access	2	0	0	0	0	0	0		205	1350

									Control Policies: Implement role-based access control (RBAC) or attribute-based access control (ABAC) to ensure that only authorized users can access sensitive data. Clearly define user roles and pe											

									rmissions to minimize the risk of unauthorized access. - Data Encryption: Ensure that data in transit and at rest is encrypted. Use strong encryption standards to protect sensitive information during interactions between											

									systems, applications, and users. - Secure APIs and Protocols: Design secure APIs and communication protocols that incorporate authentication and integrity checks. Ensure that data exchanged between										

									components is validated and sanitized to prevent injection attacks. - User Authentication and Authorization: Implement strong authentication mechanisms, such as multi-factor authentication (MFA), to											

									verify user identities. Regularly review and update authentication processes to address emerging threats. - Threat Modeling and Risk Assessment: Conduct regular threat modeling exercises to identify potential											

									vulnerabilities in interaction points. Assess risks associated with these interactions and implement appropriate mitigations. - Audit Trails and Monitoring: Maintain comprehensive logs of user interactions and												

									system events. Implement monitoring solutions to detect unusual activities that may indicate security breaches or policy violations.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163267	62946	163266	47141	Aadi Rajesh	Tuesday, 29 October 2024, 10:49 AM	Tuesday, 29 October 2024, 10:49 AM	1	Tárgy: Summary Chapter 5 and followup Questions	How does model-driven engineering (MDE) integrate security measures at different model levels, and what are the challenges in automating secure code generation? Integration of S	2	0	0	0	0	0	0		411	2593

									ecurity Measures in MDE: - Security Requirements at the Requirements Level: MDE allows for the early specification of security requirements within models. Security aspects can be captured alongside functional											

									requirements, ensuring that security considerations are integrated from the beginning of the development process. - Architecture-Level Security: At the architectural level, security patterns can be modeled										

									to ensure that security controls are part of the system's design. This includes defining secure communication channels, access controls, and other architectural safeguards. - Design-Level Security: MDE can facilitate											

									the incorporation of security measures at the design level, such as specifying secure interaction protocols and data handling processes. Models can be enriched with security-related elements that guide implem											

									entation. - Code Generation with Security in Mind: MDE supports the generation of code from models, and security constraints can be embedded into the code generation process. Security annotations in										

									models can drive the generation of secure code. Challenges in Automating Secure Code Generation: - Complexity of Security Policies: Security requirements can be complex and context-dependent, making it challengi											

									ng to automate their implementation accurately. Capturing all necessary security controls in models can be difficult. - Diversity of Security Standards: Different systems may need to adhere to various security sta												

									ndards and regulations (e.g., GDPR, HIPAA). Automating code generation to comply with multiple standards requires a flexible and adaptable model. - Integration of Security Testing: Automating security testing											

									within the MDE pipeline is essential to ensure that generated code adheres to security requirements. However, developing effective automated security testing tools that can work seamlessly with MDE is a sig												

									nificant challenge. - Evolving Threat Landscape: The constantly changing nature of cybersecurity threats requires that security measures in MDE be regularly updated. Automating this process while ensuring compliance										

									ce with the latest security practices poses ongoing challenges. - Skill Gaps and Expertise: The successful implementation of MDE with security measures requires expertise in both modeling and cybersecurity											

									. The lack of skilled professionals in these areas can hinder the effective integration of security into the development process. In summary, adapting context modeling to address cybersecurity threats, implementin										

									g secure interaction modeling best practices, and integrating security into MDE are all critical areas that organizations must focus on to enhance their cybersecurity posture. Each approach presents unique challe											

									nges but also op portun ities for im provin g the s ecurity of syst ems that handle sensiti ve or critical data.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163269	62946	163245	46677	Ganbat Bayanmunkh	Tuesday, 29 October 2024, 10:58 AM	Tuesday, 29 October 2024, 10:58 AM	1	Re: Tárgy: Summary Chapter 5 and followup Questions	1. Context Modeling for Cybersecurity: To adapt context modeling for cybersecurity, you can include specific elements like trust zones, data flows, and potential threat actors.	2	0	0	0	0	0	0		122	749

This helps you spot vulnerabilities early and figure out where security controls should be placed. 2. Secure Interaction Modeling: When modeling interactions for secure systems, focus on things

like access roles, authentication, and encrypted data flows. Threat modeling here is key—it helps you anticipate security issues and address them, especially when dealing with sensitive data. 3.

									MDE and Security: MDE weaves in security at different model layers, from high-level requirements to platform-specific protections. However, generating secure code automatically is tough because security											

									threats change constantly, and it takes careful testing to ensure everything works across platforms.										
163271	62946	163269	47141	Aadi Rajesh	Tuesday, 29 October 2024, 11:02 AM	Tuesday, 29 October 2024, 11:02 AM	1	Tárgy: Re: Tárgy: Summary Chapter 5 and followup Questions	I agree with your responses, you have explained in a simple but appropriate way . Thank you	2	0	0	0	0	0	0		17	75

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163296	62946	163266	43841	Mátyás Pitlik	Tuesday, 29 October 2024, 11:40 AM	Tuesday, 29 October 2024, 11:40 AM	1	Tárgy: Summary Chapter 5 and followup Questions	Please, create context-dependent graphical units for each relevant layer as examples in order to have chance to fine tune them in a collaborative way!	2	0	0	0	0	0	0		24	127

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163307	62946	163269	46678	Nurbol Byekbolat	Tuesday, 29 October 2024, 11:49 AM	Tuesday, 29 October 2024, 11:49 AM	1	Tárgy: Re: Tárgy: Summary Chapter 5 and followup Questions	1.How can context modeling be adapted to highlight and address cybersecurity threats in a system's operational environment? Adapting context modeling to address cybersecurity	2	0	0	0	0	0	0		647	4208

									threats involves integrating security-focused elements to identify potential vulnerabilities and access points in the system's operational environment. One approach is to extend context models with additional layers that											

									detail trusted and un trusted bound aries, i dentif y pote ntial attack vector s, and specif y secu rity roles for each e xternal interac tion. This a daptati on can be ach ieved by: De fining Threat Bound aries: Clearl y mark bound											

									aries where external interactions pose security risks, such as between user access points and critical system resources. Adding Threat Agents and Trust Levels: Include representations of potential threat											

									agents and assign trust levels to various users or external systems to gauge where higher scrutiny is needed. Mapping Data Sensitivity: Highlight areas of the system that handle sensitive or confidential data,											

									as these are potential targets for cyber attacks. Integrating Security Controls: Show security controls or mitigations, such as firewalls, access controls, and encryption, as part of the model to demonstrate how the											

									system defends against external threats. This approach ensures that stakeholders can visualize where security risks exist and how the system is structured to mitigate them, providing a clear picture of the											

									cybersecurity landscape within the operational environment. 2.What are the best practices for incorporating secure interaction modeling within systems that handle sensitive or critical data? Secure interaction m												

									odeling in systems dealing with sensitive data requires a focus on protecting data flows, authentication, and authorization processes. Best practices include: Use of Secure Communication Protocols: Ensure that all											

									interaction models, such as sequence diagrams, incorporate secure communication protocols (e.g., HTTPS, TLS) to protect data transmission. User Authentication and Role-Based Access Control (RBAC):										

									Define user roles clearly in use case diagrams and specify secure access control mechanisms, ensuring that only authorized roles have access to critical data. Input Validation and Sanitization: Model											

interactions that involve data input with checks for input validation and sanitization to prevent injection attacks and other malicious inputs. Auditing and Logging Points: Indicate key points within interac

									tion models for logging and monitoring user activities, which can help in detecting suspicious behavior or breaches. Data Masking and Encryption: Represent how sensitive data is encrypted or masked											

during interactions to reduce exposure risks, especially in systems where data is exchanged between trusted and untrusted boundaries. Incorporating these elements ensures that interaction models not only

									define functionality but also reinforce security measures critical to protecting sensitive information. 3.How does model-driven engineering (MDE) integrate security measures at different model levels, and what											

									are the challenges in automating secure code generation? In Model-Driven Engineering, integrating security at different model levels involves embedding security requirements across each model abstraction, from high-										

									level conceptual models to platform-specific implementations: Computation Independent Models (CIM): CIMs can capture high-level security goals and compliance requirements without tying them to specific tec											

									hnologies. These models specify the “what” rather than the “how,” providing a secure foundation. Platform Independent Models (PIM): PIMs detail the security architecture, including access contro												

									ls, data protection methods, and encryption. This level allows for the standardization of security measures across various platforms by specifying secure design patterns. Platform Specific Models (PSM): At											

									the PSM level, models integrate security elements tied to particular platforms, such as specific APIs for encryption, authentication libraries, or data integrity mechanisms. This level ensures that security requir												

									ement s from higher model s are tr anslate d into platfor m-co mpatib le secu rity co ntrols. Challe nges in autom ating secure code g enerati on incl ude: C ontext -Speci fic Sec urity Needs: Securi ty requ iremen ts often depen d on											

									the context and may vary widely, making it difficult to automate generalized secure code. Complexity in Mapping Models to Code: Translating security models to executable code involves complex m												

									apping s, espe cially when ensuri ng that securit y prot ocols are ad hered to across multip le plat forms and la nguage s. Kee ping Up with E volvin g Thre ats: Au tomate d secure code g enerati on stru ggles to keep											

									pace with evolving security threats, as security requirements might change faster than model-to-code transformations can adapt.										
163318	62946	163271	43841	Mátyás Pitlik	Tuesday, 29 October 2024, 11:57 AM	Tuesday, 29 October 2024, 11:57 AM	1	Tárgy: Re: Tárgy: Summary Chapter 5 and followup Questions	"specific elements like trust zones, data flows, and potential threat actors"	2	0	0	0	0	0	0		74	423

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163480	62946	163245	44444	Muhammad Khuram Latif	Monday, 4 November 2024, 2:16 AM	Monday, 4 November 2024, 2:16 AM	1	Tárgy: Summary Chapter 5 and followup Questions	1. Context modeling can be adapted by including threat actors, attack vectors, and security boundaries. Highlight potential vulnerabilities and interactions with external systems that could	2	0	0	0	0	0	0		88	576

									be exploited. 2. Use secure communication protocols, ensure data encryption, validate inputs, and include access control measures. Regularly update and review use case and sequence diagrams to reflect curren											

								t security practices. 3. MDE integrates security by embedding security requirements in CIM, PIM, and PSM models. Challenges include ensuring the completeness of security requirements, maintaining												

									model consistency, and accurately translating models into secure code.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163246	62947	0	47141	Aadi Rajesh	Tuesday, 29 October 2024, 8:23 AM	Tuesday, 29 October 2024, 8:23 AM	1	Important Question for my Thesis	If my dear collegues can help with the following questions. Its to get an understanding for my thesis as it will help stimulate a real-life like situation 1. If you have ever	2	0	0	0	0	0	0		123	519

									and if yes, How many times do you change your wife p asswor d ? 2. Do you use an cyber securit y soft ware or rely on win dows protect ? 3. Do you have any VPN access, and if yes, how often do you											

									use it ? 4. Do you update your OS regularly or delay the update , even when its available ? 5. Do you understand standard and basic anti-phishing and data protection protocols and do you make sure											

									that phishing emails etc. are deleted and reported ? Thanks for your kind help										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163248	62947	163246	46677	Ganbat Bayanmunkh	Tuesday, 29 October 2024, 8:48 AM	Tuesday, 29 October 2024, 8:48 AM	1	Re: Important Question for my Thesis	1. I do not change my wifi password. 2. I only use Windows Protection, because I am not sure about other defenders. 3. No. 4. Yes, If there is OS update available, i always update	2	0	0	0	0	0	0		43	180

									s my OS. 5. I always delete phishing mails.										
163252	62947	163246	43841	Mátyás Pitlik	Tuesday, 29 October 2024, 9:11 AM	Tuesday, 29 October 2024, 9:11 AM	1	Tárgy: Important Question for my Thesis	This kind of data collection does need a questionnaire! :-) Here in Moodle it is FORBIDDEN to handle data having e.g. GDPR-concerns...	2	0	0	0	0	0	0		22	113

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163256	62947	163246	47139	Benjámin Honti	Tuesday, 29 October 2024, 9:46 AM	Tuesday, 29 October 2024, 9:46 AM	1	Tárgy: Important Question for my Thesis	1. I don't change my wifi password. 2. I use McAfee, because Windows protect is not the strongest. 3. I don't have VPN access, and I never used it. 4. If there is an update, I will	2	0	0	0	0	0	0		59	245

									update it immediately. 5. I always delete such e-mails or e.g. sms, or block the given address from which the letter came.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163260	62947	163252	47141	Aadi Rajesh	Tuesday, 29 October 2024, 10:20 AM	Tuesday, 29 October 2024, 10:20 AM	1	Tárgy: Important Question for my Thesis	Thank you for mentioning about the GDPR, I am reading more about it and am making sure that my final thesis and data collection program corresponds to it.	2	0	0	0	0	0	0		28	127

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163261	62947	163256	47141	Aadi Rajesh	Tuesday, 29 October 2024, 10:21 AM	Tuesday, 29 October 2024, 10:21 AM	1	Tárgy: Important Question for my Thesis	Thank You, i have a similar strategy and feel many people follow these too	2	0	0	0	0	0	0		14	61
163262	62947	163248	47141	Aadi Rajesh	Tuesday, 29 October 2024, 10:21 AM	Tuesday, 29 October 2024, 10:21 AM	1	Tárgy: Re: Important Question for my Thesis	Thank you for the answer.	2	0	0	0	0	0	0		5	21

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163287	62947	163246	46678	Nurbol Byekbolat	Tuesday, 29 October 2024, 11:28 AM	Tuesday, 29 October 2024, 11:28 AM	1	Tárgy: Important Question for my Thesis	1.I've changed it 2 3 times 2.No 3.I use vpn Proxy sometimes 4.I do update my OS with no delay 5.I do not delete most phishing emails,it stays in scamm folder	2	0	0	0	0	0	0		31	128

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163329	62947	163246	45293	Márk Zsigmond Lévai	Tuesday, 29 October 2024, 1:33 PM	Tuesday, 29 October 2024, 1:33 PM	1	Tárgy: Important Question for my Thesis	1. Yes, when I changed the wifi providers. 2. I use windows firewalls, Its enough protection for me. 3. I don't have VPN access, and I never used it. 4. Yes when there is an update	2	0	0	0	0	0	0		56	230

									I always, update it 5. I do not delete most phishing emails, since its goes into the scam folder anyways										
163334	62947	163329	47141	Aadi Rajesh	Tuesday, 29 October 2024, 2:23 PM	Tuesday, 29 October 2024, 2:23 PM	1	Tárgy: Important Question for my Thesis	Thank you	2	0	0	0	0	0	0		2	8

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163340	62947	163246	46672	Munkh-Orgil Batbayar	Tuesday, 29 October 2024, 6:16 PM	Tuesday, 29 October 2024, 6:16 PM	1	Re: Important Question for my Thesis	Hello Aadi Rajesh, Here are my answers based on my own experiences: 1. Changing passwords: I change my own passwords regularly, though I've rarely had to change them for	2	0	0	0	0	0	0		148	708

									others. When I do, it's usually every 6-12 months. 2. Cybersecurity software: I rely mostly on Windows Defender, but I occasionally use other antivirus tools to double-check for threats e.g. McAfee. 3.											

									VPN usage: I use a VPN not that too much but occasionally. I connect to public Wi-Fi and sometimes at home. Typically, a few times a week. 4. OS updates: I try to keep my system updated as											

									soon as updates are available, as it seems safer. 5. Anti-phishing awareness: I keep up with basic anti-phishing practices and am cautious with unfamiliar emails. Because it has some features not familiar with											

									my using things. Usually delete and not open it. Hope this helps with your thesis :)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163361	62947	163246	44444	Muhammad Khuram Latif	Wednesday, 30 October 2024, 1:25 AM	Wednesday, 30 October 2024, 1:25 AM	1	Tárgy: Important Question for my Thesis	1.I change my wifi password with different interval of time to make sure my wifi won't get hack. 2.I mostly rely on window protection but using cyber security soft	2	0	0	0	0	0	0		60	297

									ware is more better and secure option. 3.NO , because it's not secure. 4:I mostly delay update .because ,OS updates are to much time consuming. 5.I prefer not to open phishing and unknown emails												

									.										
163380	62947	163361	47141	Aadi Rajesh	Wednesday, 30 October 2024, 11:35 AM	Wednesday, 30 October 2024, 11:35 AM	1	Tárgy: Important Question for my Thesis	Regarding point no.4 , do we see anz lags or reduced speed if you do not update the OS? Also, if i can please ask, do you use chrome OS or Mac or Windows or Linux?	2	0	0	0	0	0	0		36	128

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163385	62947	163380	44444	Muhammad Khuram Latif	Wednesday, 30 October 2024, 6:56 PM	Wednesday, 30 October 2024, 6:56 PM	1	Re: Tárgy: Important Question for my Thesis	Yeah,it's true .It reduced the speed of system and cause lags.I use windows 11 chrome.	2	0	0	0	0	0	0		15	72

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163390	62947	163246	42461	Japheth Jerry Dangiwa	Wednesday, 30 October 2024, 8:38 PM	Wednesday, 30 October 2024, 8:41 PM	1	Tárgy: Important Qu I am well-informed about the Moodle course "id=17814"estion for my Thesis	1. I do not usually change my wi-fi password unless there is a need for it 2. I rely on Windows 3.no VPN access 4. I do update it 4. I leave this messages	2	0	0	0	0	0	0		34	121

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163479	62947	163246	48825	Gülsah Öztürk	Sunday, 3 November 2024, 8:45 PM	Sunday, 3 November 2024, 8:45 PM	1	Re: Important Question for my Thesis	1. Yes ,1 time. Because the first password is too long. 2. I do Avast antivirus. Windows protect is not that strong. 3. Yes i have. I use it maybe once in a month. 4. When its avai	2	0	0	0	0	0	0		58	222

									lable i update it. 5. I delete them even if its in the scam folder. And block the sender or adress.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163482	62967	0	34004	László Pitlik	Monday, 4 November 2024, 6:59 AM	Monday, 4 November 2024, 7:49 AM	1	Quasi Exam I.	Please, send your adequate answers for each question (I.a/b, II.a/b, III.a/b: 2 numbers, 1 list, 3 texts) in a separate way! You may write free/adequate professional comments to the ans	2	0	0	0	0	0	0		50	349

									wers of each other... Please, use always permalinks/URLs for defining the relationships to the thread-elements (demo0): see examples below (e.g. https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p1												

								63493)!											

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163483	62967	163482	34004	László Pitlik	Monday, 4 November 2024, 7:05 AM	Monday, 4 November 2024, 7:05 AM	1	Re: Quasi Exam I.	Task/ Question I.a (concerning the demo0-thread): What is the number of the ideal/standardized answers? (We do need just a single number from each Student in a separate	2	0	0	0	0	0	0		62	339

									entry): ... Task/Question I.b (concerning the demo0-thread): Please, write your argumentation (for the question: WHY do you think exactly so?) concerning the number in a separate entry as reply for your										

									own guessed number before: ...										
163484	62967	163483	34004	László Pitlik	Monday, 4 November 2024, 7:06 AM	Monday, 4 November 2024, 7:06 AM	1	Re: Quasi Exam I.	256	2	0	0	0	0	0	0		1	3

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163485	62967	163484	34004	László Pitlik	Monday, 4 November 2024, 7:07 AM	Monday, 4 November 2024, 7:45 AM	1	Re: Quasi Exam I.	WHY: I identified this number as the highest exact number in the thread "demo 0"... (see: https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967 and https://moodle.kodolanyi.	2	0	0	0	0	0	0		18	202

									hu/mod/forum/discuss.php?d=62886#p163421)										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163486	62967	163482	34004	László Pitlik	Monday, 4 November 2024, 7:10 AM	Monday, 4 November 2024, 7:10 AM	1	Re: Quasi Exam I.	Task/Question II.a (concerning the demo0-thread): What is the number of the maximal elements of the ideal/standardized answer-string? (We do need just a single number from	2	0	0	0	0	0	0		81	447

									each Student in a separate entry): ... Task/Question II.b (concerning the demo0-thread): Please, write your argumentation (for the question: WHY do you think exactly so?) concerning the maximal number of											

									the potential ideal answers (with the same ideal length guessed and prooved before) in a separate entry as reply for your own guessed number before: ...										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163487	62967	163486	34004	László Pitlik	Monday, 4 November 2024, 7:11 AM	Monday, 4 November 2024, 7:11 AM	1	Re: Quasi Exam I.	48	2	0	0	0	0	0	0		1	2

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163488	62967	163487	34004	László Pitlik	Monday, 4 November 2024, 7:13 AM	Monday, 4 November 2024, 7:44 AM	1	Re: Quasi Exam I.	WHY: potential number of the affected years = 4 (2024;2025;2026;2027) * potential number of the affected months (12: Jan;...; Dec), therefore: 4*12=48 (elements are maximal in the co	2	0	0	0	0	0	0		28	172

									mbinatorial space)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163489	62967	163488	34004	László Pitlik	Monday, 4 November 2024, 7:17 AM	Monday, 4 November 2024, 7:17 AM	1	Re: Quasi Exam I.	Help: https://moodle.kodolanyi.hu/mod/resource/view.php?id=154997 Help: the above-mentioned guessed number and the argumentation behind it are only demo-answers for clarifying	2	0	0	0	0	0	0		51	365

									the tas k-orie nted e xpecta tions a bove... Help: Please, read all entries in the thread about the annex of de mo0! Estima ted time: for one single guess and for the deep/s olid ar gumen tation/ explan ation c oncern											

									ing this guessed number: 30 minutes										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163490	62967	163485	34004	László Pitlik	Monday, 4 November 2024, 7:17 AM	Monday, 4 November 2024, 7:17 AM	1	Re: Quasi Exam I.	Help: https://moodle.kodolanyi.hu/mod/resource/view.php?id=154997 Help: the above-mentioned guessed number and the argumentation behind it are only demo-answers for clarifying	2	0	0	0	0	0	0		51	365

									the tas k-orie nted e xpecta tions a bove... Help: Please, read all entries in the thread about the annex of de mo0! Estima ted time: for one single guess and for the deep/s olid ar gumen tation/ explan ation c oncern											

									ing this guessed number: 30 minutes										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163491	62967	163482	34004	László Pitlik	Monday, 4 November 2024, 7:25 AM	Monday, 4 November 2024, 7:25 AM	1	Re: Quasi Exam I.	Task/ Question III.a (concerning the demo0-thread): Please, list ALL of the potential elements of the ideal/standardized anwer-strings with the same (ideal) length derived by	2	0	0	0	0	0	0		131	697

									you in case of the I.a / II.a question/ task? (We do need ALL strings : the number of these elements has been guessed by you in case of question/task II.a, and the number of the ideal length is your answer											

									for question/task I.a										
163492	62967	163491	34004	László Pitlik	Monday, 4 November 2024, 7:26 AM	Monday, 4 November 2024, 7:52 AM	1	Re: Quasi Exam I.	Demo-answer (a simulated list with potential 48 elements): 1. 2024-JAN; 2....;...; 47....; 48. 2027-DEC	2	0	0	0	0	0	0		14	90

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163493	62967	163492	34004	László Pitlik	Monday, 4 November 2024, 7:29 AM	Monday, 4 November 2024, 7:51 AM	1	Re: Quasi Exam I.	Problem A: 2024-JAN and 2027-DEC (see https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163421), have a length of strings = 8 and not 256 (see: https://	2	0	0	0	0	0	0	0		49	344

									moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163421)										
163509	62967	163483	46680	Zandangarav Nyambaatar	Monday, 4 November 2024, 2:36 PM	Monday, 4 November 2024, 2:36 PM	1	Tárgy: Re: Quasi Exam I.	8	2	0	0	0	0	0	0		1	1

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163510	62967	163509	46680	Zandangarav Nyambaatar	Monday, 4 November 2024, 2:37 PM	Monday, 4 November 2024, 2:37 PM	1	Tárgy: Re: Quasi Exam I.	I believe the length of the standardized answer is 8 because, in the context of demo0, we are required to submit only the date for the final thesis submission deadline. The	2	0	0	0	0	0	0		101	524

									options provided include "2024 Nov," "2025 Apr," "2025 Nov," "2026 Apr," and "2026 Nov." The standardized answer must follow a specific format, which in our case is "year Month" (e.g., "2024 Nov").											

									Therefore, the length of this standardized format is indeed 8 characters. To confirm this, I used the following C# code: using System; string answer = "2024 Nov"; // Example of a standardized answer										

									int length = answer.Length; Console.WriteLine(length);										
163512	62967	163486	46680	Zandangarav Nyambaatar	Monday, 4 November 2024, 3:14 PM	Monday, 4 November 2024, 3:18 PM	1	Tárgy: Re: Quasi Exam I.	ii.a) 5	2	0	0	0	0	0	0		2	6

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163513	62967	163512	46680	Zandangarav Nyambaatar	Monday, 4 November 2024, 3:15 PM	Monday, 4 November 2024, 3:19 PM	1	Tárgy: Re: Quasi Exam I.	ii.b) The maximal elements represent the unique entries formatted as "YYYY Month." The entries—2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov—are distinct and	2	0	0	0	0	0	0		59	306

									meet the criteria for ideal answers. There are no duplicates among them, leading to a total of 5 unique combinations. This count reflects the maximal potential ideal answers within the specified format										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163514	62967	163493	46680	Zandangarav Nyambaatar	Monday, 4 November 2024, 3:21 PM	Monday, 4 November 2024, 3:21 PM	1	Tárgy: Re: Quasi Exam I.	iii.a) Potential Elements of the Ideal/Standardized Answer-Strings: Based on the previous analysis and the ideal length of 8 characters (derived from Task II.a), the potential eleme	2	0	0	0	0	0	0		45	239

									nts of the ideal answer-strings with the same length are: 2024 Nov 2025 Apr 2025 Nov 2026 Apr 2026 Nov									

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163516	62967	163514	46680	Zandangarav Nyambaatar	Monday, 4 November 2024, 4:20 PM	Monday, 4 November 2024, 4:20 PM	1	Tárgy: Re: Quasi Exam I.	iii.b) In considering the maximal number of potential ideal answers with the ideal length derived in previous tasks, I encountered challenges regarding consistency, particularly	2	0	0	0	0	0	0		186	1174

									when including both names and dates in the standardized response format. This response explores the impact of varying name lengths on maintaining a standardized answer format and potential implic											

									ations for consistency. Variability in Name Lengths: Unlike dates, which can be uniformly formatted (e.g., "YYYY-MMM"), names vary significantly in length. Some names are short, like "Kamilla," while others,										

									like "Zandan garav, " are much longer. This variation disrupts the ability to maintain a consistent, ideal length, as required by standardization. For example, "2024-Nov, Kamilla" is much shorter than "2024-Nov, Zandan											

garav, " meaning that each entry could differ widely in length, which conflicts with the standardized format derived in Task Ia. Implications for Consistency: Including names alongside dates without contr

									olling for length variations challenges the standardization goal of predictable, fixed-length responses. Standardized answers should ideally be concise and consistent to allow for automated processing and ease of rea											

									ding. However, varying name lengths reduce predictability and may create confusion for recipients or systems that rely on fixed-length formats.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163517	62967	163483	46672	Munkh-Orgil Batbayar	Monday, 4 November 2024, 5:38 PM	Monday, 4 November 2024, 5:42 PM	1	Re: Quasi Exam I.	I.a: Ideal Answer Number: 300 Based on the demo0 thread and my interpretation of ideal response lengths, I believe the ideal answer length is 300 characters. This length allows	2	0	0	0	0	0	0		43	287

									responses to be detailed enough to fully address the question while remaining concise. https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p163493										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163518	62967	163483	46672	Munkh-Orgil Batbayar	Monday, 4 November 2024, 5:41 PM	Monday, 4 November 2024, 5:41 PM	1	Re: Quasi Exam I.	Task I.b I selected 300 characters as the ideal length because it balances depth and conciseness, allowing enough space to answer questions thoroughly without being excess	2	0	0	0	0	0	0		67	463

									ive. In IT system design, bench marks and li mitati ons are often set to ensure efficie nt ope ration while provid ing ad equate functi onality . Simil arly, a 300-ch aracter limit can offer enoug h detail to conve											

									y com plex points clearly while ensuri ng res ponses remain straigh tforwa rd and easy to read. h ttps:// moodl e.kodo lanyi.h u/mod /forum /discus s.php? d=629 67#p1 63493										
16352 1	62967	16348 3	46675	Shagai Turtog tokh	Monda y, 4 N ovemb er 2024, 6:27 PM	Monda y, 4 N ovemb er 2024, 6:27 PM	1	Re: Quasi Exam I.	37	2	0	0	0	0	0	0		1	2

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163523	62967	163521	46675	Shagai Turtogtokh	Monday, 4 November 2024, 7:06 PM	Monday, 4 November 2024, 7:06 PM	1	Re: Quasi Exam I.	The ideal lenght of the answer is exactly 37 characters because the document/email precisely instructed the answer should be the following: thesis submission deadline = 2024	2	0	0	0	0	0	0		75	506

								Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov, other/later https://moodle.kodolanyi.hu/mod/resource/view.php?id=154997 Base, The fixed part of the answer (thesis submission deadline =) is 29 characters												

									-> including spaces. Option length e.g. (2024 Nov) is 8 characters -> including space. derivation rule: base + option https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p163521									

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163524	62967	163483	46683	Bilegt Gankhuyag	Monday, 4 November 2024, 7:07 PM	Monday, 4 November 2024, 7:07 PM	1	Tárgy: Re: Quasi Exam I.	6	2	0	0	0	0	0	0		1	1

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163525	62967	163524	46683	Bilegt Gankhuyag	Monday, 4 November 2024, 7:12 PM	Monday, 4 November 2024, 7:25 PM	1	Tárgy: Re: Quasi Exam I.	I.B) The ideal response structure requires that we only use one of the six specified options for . This means that there are exactly six distinct ways to form an	2	0	0	0	0	0	0		64	327

									answer using each option once. Given that each response is standardized and follows the exact same format, no additional variations are possible. Therefore, we conclude that the number of ideal/standardize										

									d answers is exactly 6.											
163526	62967	163486	46683	Bilegt Gankhuyag	Monday, 4 November 2024, 7:12 PM	Monday, 4 November 2024, 7:25 PM	1	Tárgy: Re: Quasi Exam I.	II.A) 6	2	0	0	0	0	0	0		2	6

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163527	62967	163526	46683	Bilegt Gankhuyag	Monday, 4 November 2024, 7:15 PM	Monday, 4 November 2024, 7:25 PM	1	Tárgy: Re: Quasi Exam I.	II.B) In accordance to demo0, the "ideal/standardized answer-string" has a fixed structure: it must start with "thesis submission deadline =" and end with exactly one of the	2	0	0	0	0	0	0		114	589

									six specified options (2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov, or other/later). Since there are exactly six distinct options available, the total number of potential ideal answers												

that adhere to this structure is also precisely 6. Each unique choice results in one of the six maximum, ideal answers. Since there are exactly six distinct options available, the total number of potential

									ideal answers that adhere to this structure is also precisely 6. Each unique choice results in one of the six maximal, ideal answers										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163528	62967	163491	46683	Bilegt Gankhuyag	Monday, 4 November 2024, 7:24 PM	Monday, 4 November 2024, 7:24 PM	1	Tárgy: Re: Quasi Exam I.	III.A) The ideal answer strings are derived from the requirement that submission deadlines start from 2024-SEP as specified in the demo0-annex. Therefore, dates prior to this, such	2	0	0	0	0	0	0		49	295

									as "2024-JAN", are excluded from consideration. Each entry follows the established format: thesis submission deadline = , ensuring consistency across all answers.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163529	62967	163528	46683	Bilegt Gankhuyag	Monday, 4 November 2024, 7:24 PM	Monday, 4 November 2024, 7:24 PM	1	Tárgy: Re: Quasi Exam I.	III.B) The primary concerns addressed include ensuring that all entries are valid according to the specified timeframe in the demo0-annex. This means that any dates prior to 202	2	0	0	0	0	0	0		115	669

								4-SEP are not valid for inc lusion, as incl uding invalid dates could misrep resent the su bmissi on tim eline and lead to confus ion. F urther more, the ex pected length for res ponses is conf irmed to be 8 charac ters when f ormatt											

									ed as "YYYY-MMM", allowing each response to remain precise and within the formatting criteria. Maintaining a consistent format for all responses enhances clarity and adherence to the instructions provided in the										

									demo0, which is critical for formal submissions or evaluations. Overall, the chosen standardized answer strings are valid and reflect a careful consideration of the guidelines									

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163531	62967	163483	46671	Ariunbold Munkhjargal	Monday, 4 November 2024, 7:57 PM	Monday, 4 November 2024, 7:57 PM	1	Re: Quasi Exam I.	37	2	0	0	0	0	0	0		1	2

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163532	62967	163531	46671	Ariunbold Munkhjargal	Monday, 4 November 2024, 8:05 PM	Monday, 4 November 2024, 8:10 PM	1	Re: Quasi Exam I.	WHY: I checked the ideal length of the answer (thesis submission deadline = 2026 Apr) with LEN() = "HOSSZ" function in excel, in the email/ document specifically stated	2	0	0	0	0	0	0		55	405

									that the following response was required thesis submission deadline = 2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov, other/later. (see: https://moodle.kodolanyi.hu/mod/resource/view.php?id=15												

									4997 and https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163425)										
163533	62967	163483	46677	Ganbat Bayanmunkh	Monday, 4 November 2024, 8:17 PM	Monday, 4 November 2024, 8:17 PM	1	Re: Quasi Exam I.	6	2	0	0	0	0	0	0		1	1

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163534	62967	163533	46677	Ganbat Bayanmunkh	Monday, 4 November 2024, 8:24 PM	Monday, 4 November 2024, 8:24 PM	1	Re: Quasi Exam I.	We got 6 options. Why 6? Because these represent a thought-out system: 2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov, other/later.	2	0	0	0	0	0	0		23	111

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163535	62967	163486	46677	Ganbat Bayanmunkh	Monday, 4 November 2024, 8:29 PM	Monday, 4 November 2024, 8:30 PM	1	Re: Quasi Exam I.	II.A) 40	2	0	0	0	0	0	0		2	7

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163536	62967	163535	46677	Ganbat Bayanmunkh	Monday, 4 November 2024, 8:35 PM	Monday, 4 November 2024, 8:35 PM	1	Re: Quasi Exam I.	II.B)"thesis submission deadline" thesis = 6, space= 1, submission= 10, space= 1, deadline= 8 So: 6 + 1 + 10 + 1 + 8 = 26 characters Then: space= 1 , "=" = 1 , space= 1 longest date	2	0	0	0	0	0	0	0		53	233

									option "2026 Nov" (8) or "other/ later" (11) "Thesis submission deadline = other/later" = 26+1+1+1+11 = 40										
163537	62967	163482	46673	Namjljav Tsetsegsuren	Monday, 4 November 2024, 8:38 PM	Monday, 4 November 2024, 8:46 PM	1	Re: Quasi Exam I.	1.a) 6	2	0	0	0	0	0	0		2	5

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163538	62967	163537	46673	Namjiljav Tsetsegsuren	Monday, 4 November 2024, 8:50 PM	Monday, 4 November 2024, 8:50 PM	1	Re: Quasi Exam I.	2.b) ideal length of answer is 6 because there is 6 possible option in instructed email: thesis submission deadline = 2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov, o	2	0	0	0	0	0	0		35	250

									ther/later https://moodle.kodolanyi.hu/pluginfile.php/440055/mod_resource/content/1/demo0.pdf										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163539	62967	163491	46677	Ganbat Bayanmunkh	Monday, 4 November 2024, 9:00 PM	Monday, 4 November 2024, 9:00 PM	1	Re: Quasi Exam I.	II.A) "thesis submission deadline = 2024 Nov" (37) "thesis submission deadline = 2025 Apr" (37) "thesis submission deadline = 2025 Nov" (37) "thesis submission deadlin	2	0	0	0	0	0	0		54	287

									e = 2026 Apr" (37) "thesis submission deadline = 2026 Nov" (37) "thesis submission deadline = other/later" (40) I.A) 2024 Nov 2025 Apr 2025 Nov 2026 Apr 2026 Nov other/later										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163540	62967	163486	46673	Namjiljav Tsetsegsuren	Monday, 4 November 2024, 9:02 PM	Monday, 4 November 2024, 9:06 PM	1	Re: Quasi Exam I.	2.a) 6	2	0	0	0	0	0	0		2	5

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163541	62967	163540	46673	Namjiljav Tsetsegsuren	Monday, 4 November 2024, 9:10 PM	Monday, 4 November 2024, 9:10 PM	1	Re: Quasi Exam I.	2.b) total number of potential answer is 6 according to demo0: thesis submission deadline = 2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov, other/later https://moodle.	2	0	0	0	0	0	0		30	229

									kodolanyi.hu/pluginfile.php/440055/mod_resource/content/1/demo0.pdf										
163542	62967	163483	46674	Boldsukh Ganzorig	Monday, 4 November 2024, 9:41 PM	Monday, 4 November 2024, 9:41 PM	1	Re: Quasi Exam I.	6	2	0	0	0	0	0	0		1	1
163543	62967	163483	47139	Benjámin Honti	Monday, 4 November 2024, 9:50 PM	Monday, 4 November 2024, 9:50 PM	1	Tárgy: Re: Quasi Exam I.	96	2	0	0	0	0	0	0		1	2

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163544	62967	163543	47139	Benjámin Honti	Monday, 4 November 2024, 9:50 PM	Monday, 4 November 2024, 9:50 PM	1	Tárgy: Re: Quasi Exam I.	WHY: Accuracy and clarity: By writing precisely and clearly, I help the reader understand the main points without unnecessary information or repetition. This means that	2	0	0	0	0	0	0		91	431

								precise wording can reduce the required character count while keeping the message complete and appropriate. I chose 96 because I don't just answer by writing a year and a month, I write a detailed,											

									short but still concise email in which I say thank you, write down the answer to the given question and how I try to do it as well as possible the thesis.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163545	62967	163486	47139	Benjámin Honti	Monday, 4 November 2024, 9:52 PM	Monday, 4 November 2024, 9:52 PM	1	Tárgy: Re: Quasi Exam I.	100	2	0	0	0	0	0	0		1	3
163546	62967	163483	46682	Yaruu-Aldar Enkhtur	Monday, 4 November 2024, 9:54 PM	Monday, 4 November 2024, 9:54 PM	1	Tárgy: Re: Quasi Exam I.	37	2	0	0	0	0	0	0		1	2

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163547	62967	163545	47139	Benjámin Honti	Monday, 4 November 2024, 9:55 PM	Monday, 4 November 2024, 9:55 PM	1	Tárgy: Re: Quasi Exam I.	WHY: I chose 100 because this is the maximum number in which I can write a concise and normal answer, I think more than 100 would be exaggeration, if I write exactly 100,	2	0	0	0	0	0	0		68	286

									it includes everything. If you think about it, if someone really writes a decent, nice email, it's always under 100 words, but not just a few. It depends on what kind of email it is.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163550	62967	163546	46682	Yaruu-Aldar Enkhtur	Monday, 4 November 2024, 10:06 PM	Monday, 4 November 2024, 10:06 PM	1	Tárgy: Re: Quasi Exam I.	WHY: The e mail/document specifies that the response should be formatted as follows: "thesis submission deadline = ," with the options being 2024 Nov, 2025 Apr, 2025 Nov,	2	0	0	0	0	0	0		73	504

								2026 Apr, 2026 Nov, or other/later https://moodle.kodolanyi.hu/mod/resource/view.php?id=154997 The fixed text "thesis submission deadline = " is 29 characters, and adding an 8-character option (e.g.,											

									"2026 Apr") totals exactly 37 characters, as required. This length was verified using Excel's LEN() (or HOSSZ) function to ensure precision. https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p1											

									63425										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163552	62967	163491	47139	Benjámin Honti	Monday, 4 November 2024, 10:11 PM	Monday, 4 November 2024, 10:17 PM	1	Tárgy: Re: Quasi Exam I.	III.a: 1st line: In this line, we simply greet the teacher. (about 10 words) 2nd line: Here, we specify the date we have chosen and provide a reason for it. (about	2	0	0	0	0	0	0		114	501

									20-30 words) 3rd line: This is the line where we reassure the teacher as to why we chose this particular date. (about 30-40 words) 4th line: We thank the teacher in advance for their future suppor											

t and show our commitment to complete the work. (about 5-10 words) 5th line: Farewell. (about 5 words) In all: 70-100 words There are plenty of examples, but the amount of words can only

									be so much. It depends on the person, what and how much they write.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163553	62967	163542	46674	Boldsukh Ganzorig	Monday, 4 November 2024, 10:14 PM	Monday, 4 November 2024, 10:14 PM	1	Re: Quasi Exam I.	WHY: I assume that this question is about the number of the ideal/standardized "ANSWERS" (LENGTH NOT MENTIONED). According to the "demo0" file, there are 6	2	0	0	0	0	0	0		274	1521

									given ANSWERS. In demo0, Mentor Laci gave 6 optional thesis submission deadlines and counted them as answers. Option 1. 2024 Nov. (counted as Answer number 1) Option 2. 2025 Apr. (counte											

								d as Answer number 2) Option 3. 2025 Nov. (counted as Answer number 3) Option 4. 2026 Apr. (counted as Answer number 4) Option 5. 2026 Nov. (counted as Answer number 5) Option 6. Other/Lat													

									er. (counted as Answer number 6). IF number of LENGTHS are considered, my answer could be 37. WHY: From my point of view, there are 37 characters in the ideal/standardized answer (ONLY IF the Su										

								bject field of email is considered). According to the "demo 0", it mentioned that the subject field is has to prepared (Thesis Submission Deadline = and the FULL ideal/standardized answer is prepared											

									like "Thesis Submission Deadline = 2025 Apr" (37 characters and includes space and equal sign). IF the body content of email is considered an answer, the ideal/standardized answer length could be cha										

									nged. In demo0, it mentioned that "you MUST contain clear data with full names and NEPTUN codes". There are many types of limits on names. For example, in Passport Systems of some c										

ountries limit names to around 39 characters. On the other hand, in Social Media Platforms limit names to around 50 characters. Besides, in Databases, many databases and forms might limit

									names to 255 characters which is a common maximum length for text fields, and it could be more confusing and complicated. (See: https://moodle.kodolanyi.hu/pluginfile.php/440055/mod_resource/content/1/de											

									mo0.pdf https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163453)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163554	62967	163552	47139	Benjámin Honti	Monday, 4 November 2024, 10:21 PM	Monday, 4 November 2024, 10:21 PM	1	Tárgy: Re: Quasi Exam I.	III.b: If someone goes overboard, they might end up with more than 100 words, even when it's unnecessary. A longer name or adding extra, unneeded details can also	2	0	0	0	0	0	0		50	233

									push the count above 100. The word count may also vary depending on the month chosen, as months differ in letter count.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163556	62967	163491	46666	Battuguldur Tuyatsetseg	Monday, 4 November 2024, 10:29 PM	Monday, 4 November 2024, 10:29 PM	1	Re: Quasi Exam I.	III.a 2024: January, February, March, April, May, June, July, August, September, October, November, December 2025: January, February, March, April, May, June, July,	2	0	0	0	0	0	0		143	1001

									August, September, October, November, December 2026: January, February, March, April, May, June, July, August, September, October, November, December 2027: January, February, March, April, May,											

									June, July, August, September, October, November, December 48 element (https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p163488) III.b One potential issue with maintaining a maximal number of 48 ele												

									ments for the ideal standardized answers is ensuring clarity and relevance in each response. With each element tied to specific years and months, responses may risk becoming redundant or overly segmented if											

additional years or specific context shifts are introduced. Another challenge is maintaining the ideal length of 256 words(https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p163488) across all entries

									. Some entries may require less detail, while others might exceed the ideal length to capture necessary context, especially if explaining variations across years.										
163557	62967	163483	46677	Ganbat Bayanmunkh	Monday, 4 November 2024, 10:30 PM	Monday, 4 November 2024, 10:30 PM	1	Re: Quasi Exam I.	37	2	0	0	0	0	0	0		1	2

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163558	62967	163486	46672	Munkh-Orgil Batbayar	Monday, 4 November 2024, 10:33 PM	Monday, 4 November 2024, 10:37 PM	1	Re: Quasi Exam I.	II.a. 5	2	0	0	0	0	0	0		2	6

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163559	62967	163557	46677	Ganbat Bayanmunkh	Monday, 4 November 2024, 10:33 PM	Monday, 4 November 2024, 10:44 PM	1	Re: Quasi Exam I.	WHY: if ideal/standardized means length: Thesis submission deadline = 2024 Apr = 37 (see: https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163453)	2	0	0	0	0	0	0		15	143

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163560	62967	163558	46672	Munkh-Orgil Batbayar	Monday, 4 November 2024, 10:33 PM	Monday, 4 November 2024, 10:36 PM	1	Re: Quasi Exam I.	II.b. I chose 5 elements as the ideal structure because it provides a balanced way to cover an answer comprehensively while keeping it organized. This number allows for sections	2	0	0	0	0	0	0		76	417

such as an introduction, key points, and a conclusion, fitting well within the 256-character (or the previously defined) limit. Breaking down responses into five core segments also aligns with best practices in stru

									ctured communication, where clarity and focus are maintained by limiting the number of main points.										
163561	62967	163486	46674	Boldsukh Ganzorig	Monday, 4 November 2024, 10:35 PM	Monday, 4 November 2024, 10:35 PM	1	Re: Quasi Exam I.	6	2	0	0	0	0	0	0		1	1
163562	62967	163486	46682	Yaruu-Aldar Enkhtur	Monday, 4 November 2024, 10:35 PM	Monday, 4 November 2024, 10:35 PM	1	Tárgy: Re: Quasi Exam I.	6	2	0	0	0	0	0	0		1	1

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163563	62967	163486	46675	Shagai Turtogtokh	Monday, 4 November 2024, 10:37 PM	Monday, 4 November 2024, 10:37 PM	1	Re: Quasi Exam I.	6	2	0	0	0	0	0	0		1	1

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163565	62967	163491	46672	Munkh-Orgil Batbayar	Monday, 4 November 2024, 10:38 PM	Monday, 4 November 2024, 10:38 PM	1	Re: Quasi Exam I.	III.a. 1. Introduction – Brief overview 2. Key Point 1 – Primary argument or idea 3. Key Point 2 – Supporting idea or evidence 4. Key Point 3 – Additional point or reasoning	2	0	0	0	0	0	0		35	175

									5. Conclusion – Summary or final thought										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163566	62967	163565	46672	Munkh-Orgil Batbayar	Monday, 4 November 2024, 10:39 PM	Monday, 4 November 2024, 10:39 PM	1	Re: Quasi Exam I.	III.b. One potential issue is balancing the number of elements (5) with the 256-character limit. While 256 characters support concise responses, some topics may requir	2	0	0	0	0	0	0		94	554

									e more detail to fully explain each point, which could result in either oversimplifying or excluding important information. Another challenge is that, with this limit, each element needs to be extremely concise,										

									which could make it difficult to achieve clarity, especially in more complex topics. Lastly, maintaining a standardized length might not allow enough flexibility to adapt answers to different question complexi													

									ties, which could reduce the effectiveness of the response.										
163568	62967	163483	46667	Dulguun Sukh-Ochir	Monday, 4 November 2024, 10:41 PM	Monday, 4 November 2024, 10:41 PM	1	Re: Quasi Exam I.	Task I.a: 250	2	0	0	0	0	0	0		3	11

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163569	62967	163568	46667	Dulguun Sukh-Ochir	Monday, 4 November 2024, 10:42 PM	Monday, 4 November 2024, 10:42 PM	1	Re: Quasi Exam I.	Task I.b: I chose 250 words as the ideal length based on a balance between concisenessand completeness, which aligns with standardized communication goals. Derivation	2	0	0	0	0	0	0		75	432

									Rule: The answer should be concise enough to be evaluated efficiently but detailed enough to cover key points. A 250-word length achieves this by providing a structured response that meets expectations withou											

									t unnecessary information. Additionally, this length is suitable for processing in an automated system, as outlined in the report.										
163570	62967	163483	46666	Battuguldur Tuyatsetseg	Monday, 4 November 2024, 11:01 PM	Monday, 4 November 2024, 11:01 PM	1	Re: Quasi Exam I.	I.a 40	2	0	0	0	0	0	0		2	5

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163571	62967	163570	46666	Battuguldur Tuyatsetseg	Monday, 4 November 2024, 11:01 PM	Monday, 4 November 2024, 11:10 PM	1	Re: Quasi Exam I.	I.b. WHY: For example (thesis submission deadline =) lenght is 40 https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p163493	2	0	0	0	0	0	0		15	129
163572	62967	163486	46667	Dulguun Sukh-Ochir	Monday, 4 November 2024, 11:10 PM	Monday, 4 November 2024, 11:10 PM	1	Re: Quasi Exam I.	20	2	0	0	0	0	0	0		1	2

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163574	62967	163572	46667	Dulguun Sukh-Ochir	Monday, 4 November 2024, 11:11 PM	Monday, 4 November 2024, 11:21 PM	1	Re: Quasi Exam I.	WHY: This number reflects the potential standardized categories required to answer the question in a structured format fully. Given 4 years (e.g., 2024, 2025, 2026,2027) with 5	2	0	0	0	0	0	0		63	326

									points each (4 years * 5 points = 20), this allows a thoro ugh answer that aligns with the ideal length withou t unne cessar y expa nsion. Thus, 20 ele ments is a re asonab le max imum for co vering all ess ential											

									points.											

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163575	62967	163561	46674	Boldsukh Ganzorig	Monday, 4 November 2024, 11:13 PM	Monday, 4 November 2024, 11:13 PM	1	Re: Quasi Exam I.	WHY: I assume that this question is about the number of the maximal ELEMENTS of the ideal/standardized ANSWERS-string and in the task II.b "... concerning the	2	0	0	0	0	0	0		289	1538

maximal number of the potential ideal ANSWERS (with the same ideal length guessed and proved before) ...". From my point of view, according to the demo0, the maximal ELEMENTS are (IF LENGTH IS

								NOT CONSIDERED) Element 1. 2024 Nov Element 2. 2025 Apr Element 3. 2025 Nov Element 4. 2026 Apr Element 5. 2026 Nov Element 6. other/later "(YYYY MMM)". Even though we have												

									to choose ONLY ONE given eleme nt of the thesis submis sion d eadlin e, all the ele ments above are co nsider ed as MAXI MAL ELEM ENTS OF THE P OTEN TIAL IDEA L AN SWER S. IF the LE NGTH S of										

									the ideal/standardized answers are considered, the answer could be changed. "2024 Nov" (considered as 8 characters) "2025 Apr" (considered as 8 characters) "2025 Nov" (considered as 8 characters) "2026 Apr" (considered as												

									8 characters) "2026 Nov" (considered as 8 characters) "other/later" (considered as 11 characters). So, the maximal number of each elements' lengths could be 8+8+8+8+8+11= "51". (ONLY IF "other/later" NOT conside											

									red as "YYYY MMM" format) IF "other/later" is considered as "YYYY MMM" format, the answer could be changed too). It means: "2024 Nov" (considered as 8 characters) "2025 Apr" (considered as 8 characters) "2025										

									Nov" (considered as 8 characters) "2026 Apr" (considered as 8 characters) "2026 Nov" (considered as 8 characters) "YYYY MMM" (considered as 8 characters). As a result of it, the maximal number of each elements'											

									lengths could be 8+8+8+8+8+8=" 48" (ONLY IF the "other/later" is formatted as "YYYYMMM" and LENGTH also considered). In the end, I do not believe that the number of the ideal/standardized answer eleme										

									nts resulted as the combinations of the thesis submission deadline dates.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163576	62967	163483	45293	Márk Zsigmond Lévai	Monday, 4 November 2024, 11:13 PM	Monday, 4 November 2024, 11:13 PM	1	Tárgy: Re: Quasi Exam I.	1.a Its 8 The number 8 refers to the length of the strings, specifically for the examples "2024-JAN" and "2027-DEC." It seems that these strings, which might represent dates	2	0	0	0	0	0	0		53	278

									in a specific format, each consist of 8 characters: "2024-JAN" has 8 characters (including the dash). "2027-DEC" also has 8 characters (including the dash).										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163577	62967	163562	46682	Yaruu-Aldar Enkhtur	Monday, 4 November 2024, 11:13 PM	Monday, 4 November 2024, 11:13 PM	1	Tárgy: Re: Quasi Exam I.	WHY: According to demo0.pdf maximal elements of the ideal answer has six options 2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov and other/later. There are exactl	2	0	0	0	0	0	0		48	234

									y five distinct options with the format in YYYY MMM. So for the last option(other/later) should be in the same format.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163578	62967	163576	45293	Márk Zsigmond Lévai	Monday, 4 November 2024, 11:17 PM	Monday, 4 November 2024, 11:17 PM	1	Tárgy: Re: Quasi Exam I.	1.b. I believe the ideal string length is 8 characters because it ensures consistency, clarity, and efficiency. The format "YYYY-MMM" (e.g., "2024-JAN") provides the necessary date in	2	0	0	0	0	0	0		49	288

									format ion in a com pact and sta ndardi zed way. This fixed length preven ts amb iguity, makin g data proces sing simple r and faster, as all entries are uni form.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163579	62967	163553	46674	Boldsukh Ganzorig	Monday, 4 November 2024, 11:26 PM	Monday, 4 November 2024, 11:26 PM	1	Re: Quasi Exam I.	IF number of LENGTHS are considered as the length of ELEMENTS (Like as Professor said in Problem A, in "https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p1	2	0	0	0	0	0	0		110	620

									63493 ") the result could be cha nged. IF we only c onside r about ELEM ENTS, it would be like this: El ement 1. "2024 Nov" (consid ered as 8 char acters) Eleme nt 2. "2025 Apr" (consid ered as 8 char acters) Eleme nt 3.											

									"2025 Nov" (considered as 8 characters) Element 4. "2026 Apr" (considered as 8 characters) Element 5. "2026 Nov" (considered as 8 characters) Element 6. "other/later" (considered as 11 characters) -> (ONLY IF other/late										

									r is NOT formatted as YYYY MMM) IF other/later is FORMATTED as "YYYY MMM" format, it would also contain 8 characters (space is included).										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163580	62967	163485	45293	Márk Zsigmond Lévai	Monday, 4 November 2024, 11:29 PM	Monday, 4 November 2024, 11:29 PM	1	Tárgy: Re: Quasi Exam I.	The professor probably chose 256 because it's a common number in computing. It's 2^8, which fits well with data storage and character encoding. Using 256 as a limit keeps	2	0	0	0	0	0	0		37	186

									things simple and works well with st andard system s.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163581	62967	163563	46675	Shagai Turtogtokh	Monday, 4 November 2024, 11:32 PM	Monday, 4 November 2024, 11:32 PM	1	Re: Quasi Exam I.	WHY: The maximal Elements of the Standardized Answer-String is 6 since the given options are "2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov, other/later" The m	2	0	0	0	0	0	0		142	1018

									aximal Elements of the Standardized Answer-String = 6 Ideal Number of Elements = 1 (selected deadline) I am guessing the 6th option other/later is a semi-standardized answer that is not in ideal Standardized answer											

									strings but can be parsed and processed in different ways. for the case of other/later students would write in the same date format which is thesis submission deadline = YYYY MMM e.g. Algorithmic A											

									pproach: Identify Date Format (YYYY MM)by using a regex pattern like ...\b(202[4-7])\s(Jan|Feb|Mar|Apr|May|Jun|Jul|Aug|Sep|Oct|Nov|Dec)\b to locate the date within the input, and handle possibl											

									e different formats like in this example (See: https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163272) then reformat into the standardized answer. there are more potential solutions for non/semi-stand											

									ardized answers/challenges/situations (e.g. https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163149 and https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62886#p163145)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163582	62967	163486	45293	Márk Zsigmond Lévai	Monday, 4 November 2024, 11:37 PM	Monday, 4 November 2024, 11:37 PM	1	Tárgy: Re: Quasi Exam I.	2.a Its 6	2	0	0	0	0	0	0		3	7

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163583	62967	163491	46674	Boldsukh Ganzorig	Monday, 4 November 2024, 11:44 PM	Monday, 4 November 2024, 11:44 PM	1	Re: Quasi Exam I.	A simulated list with ALL potential 6 WHOLE answers (Includes STRINGS, ELEMENTS) 1. "Thesis Submission Deadline = 2024 Nov" (37 characters) 2. "Thesis Submissio	2	0	0	0	0	0	0		200	1119

									n Dea dline = 2025 Apr" (37 ch aracter s) 3. "Thesi s Sub missio n Dea dline = 2025 Nov" (37 ch aracter s) 4. "Thesi s Sub missio n Dea dline = 2026 Apr" (37 ch aracter s) 5. "Thesi s Sub missio n Dea dline = 2026 Nov"											

									(37 characters) 6. "Thesis Submission Deadline = YYYY MMM" (37 characters) IF only ELEMENTS are considered 1.a. "2024 Nov" (8 characters) 2.a. "2025 Apr" (8 characters) 3.a. "2025 Nov" (8 characters											

									) 4.a. "2026 Apr" (8 characters) 5.a. "2026 Nov" (8 characters) 6.a. " YYY Y MM M" (8 characters) IF other/later option is NOT considered (WHOLE STRING and ELEMENTS included) 1.b "Thesis Sub												

									mission Deadline = 2024 Nov" (37 characters) 2.b "Thesis Submission Deadline = 2025 Apr" (37 characters) 3.b "Thesis Submission Deadline = 2025 Nov" (37 characters) 4.b "Thesis Submission Deadline = 2026											

									Apr" (37 characters) 5.b "Thesis Submission Deadline = 2026 Nov" (37 characters) IF other/later option is NOT considered (ONLY ELEMENTS are considered) 1.c. "2024 Nov" (8 characters) 2.c. "2025											

									Apr" (8 characters) 3.c. "2025 Nov" (8 characters) 4.c. "2026 Apr" (8 characters) 5.c. "2026 Nov" (8 characters) ALL potential number of ideal/standardized answers are listed.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163584	62967	163582	45293	Márk Zsigmond Lévai	Monday, 4 November 2024, 11:44 PM	Monday, 4 November 2024, 11:44 PM	1	Tárgy: Re: Quasi Exam I.	2.b According to demo0.pdf, the "ideal/standardized answer-string" must follow a specific format, starting with "thesis submission deadline =" and concluding with one of six	2	0	0	0	0	0	0		83	485

									defined options: 2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov, or other/later. Among these, five options are distinctly formatted as YYYY MMM. To maintain consistency, the											

									last option, "other/later," should also adhere to this format. Consequently, there are precisely six maximal elements that align with the given structure, ensuring clarity and uniformity in the ideal answers												

									provided.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163585	62967	163491	46667	Dulguun Sukh-Ochir	Monday, 4 November 2024, 11:50 PM	Monday, 4 November 2024, 11:50 PM	1	Re: Quasi Exam I.	III.a - List of Potential Elements: 2024: January, February, March, April, May, June, July, August, September, October, November, December 2025: January, February, March,	2	0	0	0	0	0	0		58	390

									April, May, June, July, August, September, October, November, December 2026: January, February, March, April, May, June, July, August, September, October, November, December 2027: January, February,												

									March, April, May, June, July, August, September, October, November, December										
163586	62967	163486	46671	Ariunbold Munkhjargal	Monday, 4 November 2024, 11:53 PM	Monday, 4 November 2024, 11:53 PM	1	Re: Quasi Exam I.	6	2	0	0	0	0	0	0		1	1

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163587	62967	163585	46667	Dulguun Sukh-Ochir	Monday, 4 November 2024, 11:53 PM	Monday, 4 November 2024, 11:53 PM	1	Re: Quasi Exam I.	Task III.b - Potential Problems with Ideal Length and Number of Elements: A few challenges could arise with using 20 elements and a 250-character limit: 1. Balancing Detail and Br	2	0	0	0	0	0	0		115	694

									evity: While 250 characters can cover essential points, some elements might need to be overly concise, potentially losing detail. 2. Consistency Across Topics: For complex topics, fitting all necessary inform											

									ation within the 250-character ideal length could be restrictive, especially if more supporting evidence is needed. 3. Formatting Constraints: Using symbols and spaces effectively within this character limit requires											

careful formatting, as certain elements may look cluttered if not presented well. These limitations could affect the clarity and completeness of standardized answers, particularly in more detailed topics.

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163589	62967	163586	46671	Ariunbold Munkhjargal	Monday, 4 November 2024, 11:58 PM	Monday, 4 November 2024, 11:58 PM	1	Re: Quasi Exam I.	WHY: The maximum number for ideal standardized answers is stated in the document. There are only six valid options: "2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026	2	0	0	0	0	0	0		79	520

									Nov, and other/later" for a thesis submission deadline. All these options mean another answer in conformation with the format requirement "thesis submission deadline = YYYY MMM" or "other/later".												

									The number of the total ideal answers is confined to just these six, since no additional dates are allowed. (https://moodle.kodolanyi.hu/mod/resource/view.php?id=154997 and https://moodle.kodolanyi.hu/mod/forum											

									/discuss.php?d=62886#p163421)										
163591	62967	163483	46678	Nurbol Byekbolat	Tuesday, 5 November 2024, 1:17 AM	Tuesday, 5 November 2024, 1:17 AM	1	Tárgy: Re: Quasi Exam I.	37	2	0	0	0	0	0	0		1	2

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163592	62967	163591	46678	Nurbol Byekbolat	Tuesday, 5 November 2024, 1:17 AM	Tuesday, 5 November 2024, 1:19 AM	1	Tárgy: Re: Quasi Exam I.	Ib: The ideal length of the answer is exactly 37 characters because the document/email provided explicit guidance for formatting the response as “thesis submission deadlin	2	0	0	0	0	0	0		134	794

e = .” This structure includes a fixed part, "thesis submission deadline =," which is 29 characters long, including spaces, and a selected date option, like "2024 Nov," which adds another 8 characters. Together,

									this totals exactly 37 characters. This fixed length ensures that answers are standardized across all responses, making them both easy to read and efficient to process. By following this precise format											

, the answer remains clear and direct, as per the instructions. Additionally, this structure prevents variations in response length, which could otherwise lead to inconsistencies or potential misinterpretations. The 37-chara

									cter format provides just enough space for clarity while staying concise and aligned with the communication guidelines.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163593	62967	163539	46677	Ganbat Bayanmunkh	Tuesday, 5 November 2024, 1:19 AM	Tuesday, 5 November 2024, 1:19 AM	1	Tárgy: Re: Quasi Exam I.	Problem: Cannot write other/later on thesis submission deadline, it makes system unable to detect. System can detect " Thesis submission deadline= YYYY MMM".	2	0	0	0	0	0	0		23	135

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163594	62967	163486	46678	Nurbol Byekbolat	Tuesday, 5 November 2024, 1:27 AM	Tuesday, 5 November 2024, 1:27 AM	1	Tárgy: Re: Quasi Exam I.	5	2	0	0	0	0	0	0		1	1

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163595	62967	163594	46678	Nurbol Byekbolat	Tuesday, 5 November 2024, 1:28 AM	Tuesday, 5 November 2024, 1:28 AM	1	Tárgy: Re: Quasi Exam I.	II.b: In alignment with the demo0 structure, the "ideal/standardized answer-string" is intended to maintain consistency. The answer begins with "thesis submission deadline =" and ty	2	0	0	0	0	0	0		154	890

									pically concludes with one of several options. Although there are six potential dates listed (2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov, or other/later), it's possible to argue that only five											

									are practical for most scenarios, excluding the "other/later" category, which could be considered less standardized due to its non-specific nature. The decision to consider only five options rests on the assumption										

									that "other/later" might be less commonly chosen and lacks a specific date, which reduces its alignment with the idea of a strictly standardized answer. Without "other/later," there are precisely five options, each c										

									orresponding to a specific deadline, thus maintaining a fixed format without ambiguity. This view supports the idea that five well-defined dates could be the practical maximum for standardized answers that fit											

									the structured format.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163596	62967	163491	46678	Nurbol Byekbolat	Tuesday, 5 November 2024, 1:38 AM	Tuesday, 5 November 2024, 1:38 AM	1	Tárgy: Re: Quasi Exam I.	IIIa. Following the standardized answer structure and my answer to Task/Question II.a (where I identified 5 as the maximal number of ideal answer strings), here are all of the potential	2	0	0	0	0	0	0		139	766

									ideal answers that fit the 37-character ideal length established in Task/Question Ia: "thesis submission deadline = 2024 Nov" "thesis submission deadline = 2025 Apr" "thesis submission deadline = 2025											

									Nov" "thesis submission deadline = 2026 Apr" "thesis submission deadline = 2026 Nov" Each answer string conforms precisely to the format specified in demo0. This format includes the fixed phrase "thesis submis										

									sion deadline =" (29 characters) and one of the five date options (each 8 characters, e.g., "2024 Nov"), resulting in an exact total of 37 characters. This alignment with the 37-character length provides a											

									clear, standardized response format that is easy to follow and ensures consistency across all answers.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163597	62967	163596	46678	Nurbol Byekbolat	Tuesday, 5 November 2024, 1:39 AM	Tuesday, 5 November 2024, 1:39 AM	1	Tárgy: Re: Quasi Exam I.	III.b: One potential issue with setting both the ideal length to exactly 37 characters and limiting the maximal number of ideal answers to five is the exclusion of the "other/lat	2	0	0	0	0	0	0		174	1010

									er" option. While "other/later" technically fits within the standardized structure of "thesis submission deadline =," it has 11 characters, which would make the total length 40 characters instead of 37. This could											

									disrupt the uniformity of the 37-character standard, as including "other/later" would result in a slightly longer string. Additionally, the rigid 37-character limit might limit flexibility if the full range of											

									option s needs to be a ccount ed for. While 37 cha racters work p erfectl y for the five sp ecific date o ptions, the "ot her/lat er" cat egory poses a chall enge to this ideal length. This raises a quest ion about wheth er the											

									ideal length should be adjusted slightly or if exceptions should be allowed for cases like "other/later." Therefore, while 37 characters work effectively for the five standardized options, achieving absolute consiste											

									ncy may require reconsidering the inclusion of longer options like "other/later" to accommodate all scenarios without compromising the ideal structure.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163600	62967	163491	46671	Ariunbold Munkhjargal	Tuesday, 5 November 2024, 11:41 AM	Tuesday, 5 November 2024, 11:51 AM	1	Re: Quasi Exam I.	Length must be 37 characters (from Task I.a) Must follow format: "thesis submission deadline = YYYY MMM" Must use options from demo0 "thesis submission deadlin	2	0	0	0	0	0	0		63	343

e = 2024 Nov" (37) "thesis submission deadline = 2025 Apr" (37) "thesis submission deadline = 2025 Nov" (37) "thesis submission deadline = 2026 Apr" (37) "thesis submission deadline = 2026

									Nov" (37) "thesis submission deadline = other/later" (40)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163601	62967	163600	46671	Ariunbold Munkhjargal	Tuesday, 5 November 2024, 11:48 AM	Tuesday, 5 November 2024, 11:48 AM	1	Re: Quasi Exam I.	PROBLEM: One potential issue with the list of standardized answers is that "other/later" does not follow the YYYY MMM format, which could create inconsistencies if re	2	0	0	0	0	0	0		96	541

									sponses are processed for uniformity. Since "other/later" does not specify a particular date, it could be interpreted differently, making it less precise than the other options. PROBLEM: requirement of an											

									exact length can be challenging, as even small formatting errors or spacing issues could make an otherwise correct response appear invalid. Although we aim to follow the format exactly, minor											

									mistakes are possible, which may affect the consistency of our responses.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163605	62967	163491	46675	Shagai Turtogtokh	Tuesday, 5 November 2024, 1:29 PM	Tuesday, 5 November 2024, 1:30 PM	1	Re: Quasi Exam I.	1. thesis submission deadline = 2024 Nov 2. thesis submission deadline = 2025 Apr 3. thesis submission deadline = 2025 Nov 4. thesis submission deadline = 2026 Apr 5.	2	0	0	0	0	0	0		47	226

									thesis submission deadline = 2026 Nov 6. thesis submission deadline = YYYY MMM --> in case of other/later										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163606	62967	163605	46675	Shagai Turtogtokh	Tuesday, 5 November 2024, 2:01 PM	Tuesday, 5 November 2024, 2:01 PM	1	Re: Quasi Exam I.	PROBLEM: The option "other/later" could present formatting challenges, as it allow for various date entries beyond the standardized set. https://moodle.kodolanyi.hu/mod/forum/	2	0	0	0	0	0	0		42	378

									discuss.php?d=62967#p163581 PROBLEM: if students don't follow the exact YYYY MMM format, consistency issues could arise, affecting parsing and managing gathered data effectively. https://moodle.k											

									odolanyi.hu/mod/forum/discuss.php?d=62967#p163581										
163608	62967	163483	46668	Amin-Erdene Ankhbold	Tuesday, 5 November 2024, 3:47 PM	Tuesday, 5 November 2024, 3:54 PM	1	Tárgy: Re: Quasi Exam I.	1	2	0	0	0	0	0	0		1	1

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163609	62967	163608	46668	Amin-Erdene Ankhbold	Tuesday, 5 November 2024, 3:53 PM	Tuesday, 5 November 2024, 3:53 PM	1	Tárgy: Re: Quasi Exam I.	(First task and it already has a deadline: by 23:59 on the 13th Sep 2024, please send an email to the already well-known address (ptlklszl@my-x.hu) with ONLY the subjec	2	0	0	0	0	0	0		85	419

									t field prepared like this thesis submission deadline = 2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov, other/later) According to the instruction shown in the demo 0 our e-mail should be writte										

									n like: Subject: Thesis Submission Deadline = 2024 Dec This means that we only needed to write one subject line anwser										
163610	62967	163486	46668	Amin-Erdene Ankhbold	Tuesday, 5 November 2024, 3:55 PM	Tuesday, 5 November 2024, 3:55 PM	1	Tárgy: Re: Quasi Exam I.	10	2	0	0	0	0	0	0		1	2

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163612	62967	163610	46668	Amin-Erdene Ankhbold	Tuesday, 5 November 2024, 4:05 PM	Tuesday, 5 November 2024, 4:05 PM	1	Tárgy: Re: Quasi Exam I.	Because I think we need to present our thesis within our graduation year (before 6th semester finishes), so considering that we have 10 possible times next year,	2	0	0	0	0	0	0		35	167

									from September of 2024 to June of 2025.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163616	62967	163491	46682	Yaruu-Aldar Enkhtur	Tuesday, 5 November 2024, 5:15 PM	Tuesday, 5 November 2024, 5:15 PM	1	Tárgy: Re: Quasi Exam I.	"thesis submission deadline = 2024 Nov" "thesis submission deadline = 2025 Apr" "thesis submission deadline = 2025 Nov" "thesis submission deadline = 2026 Apr" "thesis	2	0	0	0	0	0	0	0		53	265

									submission deadline = 2026 Nov" "thesis submission deadline = YYYY MMM -- > in case of other/later" The length must be 37 and one of the six options.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163617	62967	163616	46682	Yaruu-Aldar Enkhtur	Tuesday, 5 November 2024, 5:20 PM	Tuesday, 5 November 2024, 5:20 PM	1	Tárgy: Re: Quasi Exam I.	Problem A: The "other/later" option doesn't follow the YYYY MMM format, which can lead to confusion. Without a specific date, it might be interpreted differently, makin	2	0	0	0	0	0	0		69	367

									g it less clear than the other choices. Problem B: Requiring an exact length can be challenging because even small formatting or spacing errors can make a correct response seem invalid. While										

									we try to follow the format closely, minor mistakes can affect consistency.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163618	62967	163483	46681	Amgalanbaatar Amarsanaa	Tuesday, 5 November 2024, 5:22 PM	Tuesday, 5 November 2024, 5:22 PM	1	Re: Quasi Exam I.	I.A 5 possible answers given: 2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov So, the ideal/standardized answer count would be 5.	2	0	0	0	0	0	0		23	108

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163619	62967	163618	46681	Amgalanbaatar Amarsanaa	Tuesday, 5 November 2024, 5:22 PM	Tuesday, 5 November 2024, 5:22 PM	1	Re: Quasi Exam I.	I believe that the number of ideal/standardized answers is 5 because the instructions provide precisely five options that students should choose from. These options represent di	2	0	0	0	0	0	0		123	715

fferent deadlines that students might aim for when submitting their thesis. Since the mentor specified that students should submit an email with only the subject formatted according to these options,

									the standardized answers seem to be limited to these five specific deadline choices. This standardized approach ensures uniformity and allows the mentor and Professor Pitlik to categorize students by											

									their intended submission dates easily. The email's strict format (with only the subject line filled) also reinforces that responses should align exactly with one of these five options, supporting the idea that											

									there are five "ideal" or "standardized" answers.										
163620	62967	163486	46681	Amgalanbaatar Amarsanaa	Tuesday, 5 November 2024, 5:24 PM	Tuesday, 5 November 2024, 5:24 PM	1	Re: Quasi Exam I.	5	2	0	0	0	0	0	0		1	1

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163621	62967	163620	46681	Amgalanbaatar Amarsanaa	Tuesday, 5 November 2024, 5:24 PM	Tuesday, 5 November 2024, 5:24 PM	1	Re: Quasi Exam I.	I believe that the maximal number of elements in the ideal/standardized answer string is 5 because each part of the phrase contributes to forming the required format as per	2	0	0	0	0	0	0		137	747

									the instructions. The mentor emphasized a specific structure for the subject line, and following that precisely means including each part exactly as written. The string components are as follows: Three										

									words ("thesis," "submission," "deadline"), which describe the purpose of the email. An equals sign ("="), which separates the phrase from the chosen deadline. One of the five deadline options (e.g., "2024										

									Nov"). Since each of these elements is essential to form the exact required subject line, the maximal number of elements in the ideal/standardized answer string is 5. This structure ensures										

									clarity and standardization, making it easy for the mentor and department head to sort and categorize responses.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163622	62967	163491	46681	Amgalanbaatar Amarsanaa	Tuesday, 5 November 2024, 5:27 PM	Tuesday, 5 November 2024, 5:27 PM	1	Re: Quasi Exam I.	Based on the standardized format and ideal length, here are the five possible answer strings: "thesis submission deadline = 2024 Nov" "thesis submission deadline = 2025 Apr"	2	0	0	0	0	0	0		60	328

								"thesis submission deadline = 2025 Nov" "thesis submission deadline = 2026 Apr" "thesis submission deadline = 2026 Nov" Each string contains exactly 5 elements: three words, the equals sign, and a										

									deadline option.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163623	62967	163622	46681	Amgalanbaatar Amarsanaa	Tuesday, 5 November 2024, 5:27 PM	Tuesday, 5 November 2024, 5:27 PM	1	Re: Quasi Exam I.	Potential Problems and Challenges: Formatting Precision: Students must follow the exact format, so any small deviations (like extra spaces) could lead to errors. Limited Opti	2	0	0	0	0	0	0		68	426

								ons: With only five deadlines, some students may find their options restrictive. Ambiguity in Element Counting: The interpretation of "elements" (words, spaces, punctuation) could vary, causing confusion. Rigidit												

									y in Ideal Length : The strict 5 -eleme nt stru cture may not allow f lexibili ty if extra i nform ation is need ed.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163625	62967	163483	44444	Muhammad Khuram Latif	Tuesday, 5 November 2024, 5:56 PM	Tuesday, 5 November 2024, 5:56 PM	1	Tárgy: Re: Quasi Exam I.	Task/ Question Ia Number of ideal/standardized answers: 6 Task/Question Ib The ideal number of standardized answers is 6 because there are six specific options provided for the	2	0	0	0	0	0	0		77	434

									thesis submission deadline: 2024 Nov 2025 Apr 2025 Nov 2026 Apr 2026 Nov other/later These options cover all possible answers, making the total number of standardized answers six.											

									This allows for clear and consistent responses, making it easier for mentors and professors to track and manage students' planned thesis submission dates.									

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163626	62967	163491	46673	Namjiljav Tsetsegsuren	Tuesday, 5 November 2024, 6:20 PM	Tuesday, 5 November 2024, 6:25 PM	1	Re: Quasi Exam I.	3.a) "thesis submission deadline = 2024 Nov" "thesis submission deadline = 2025 Apr" "thesis submission deadline = 2025 Nov" "thesis submission deadline = 2026 Apr"	2	0	0	0	0	0	0		36	219

									"thesis submission deadline = 2026 Nov" "thesis submission deadline = other/later"										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163627	62967	163626	46673	Namjiljav Tsetsegsuren	Tuesday, 5 November 2024, 6:24 PM	Tuesday, 5 November 2024, 6:36 PM	1	Re: Quasi Exam I.	3.b) according to the demo0 https://moodle.kodolanyi.hu/pluginfile.php/440055/mod_resource/content/1/demo0.pdf number of potential answer is 6 1. "thesis submission deadline =	2	0	0	0	0	0	0		71	430

									2024 Nov" 2. "thesis submission deadline = 2025 Apr" 3. "thesis submission deadline = 2025 Nov" 4. "thesis submission deadline = 2026 Apr" 5. "thesis submission deadline = 2026 Nov"											

									6. "thesis submission deadline = other/later" but the problem is (other/later) can be any year and month YYYYMMM. so it can cause confusion.											
163628	62967	163486	44444	Muhammad Khuram Latif	Tuesday, 5 November 2024, 6:36 PM	Tuesday, 5 November 2024, 6:36 PM	1	Tárgy: Re: Quasi Exam I.	II.A) 6	2	0	0	0	0	0	0		2	6

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163629	62967	163628	44444	Muhammad Khuram Latif	Tuesday, 5 November 2024, 6:37 PM	Tuesday, 5 November 2024, 6:37 PM	1	Tárgy: Re: Quasi Exam I.	II.b)To find the total possible submission deadlines for your thesis, we can look at the years and months. Years: You have 3 years to consider: 2024 2025 2026 Months: You have 6	2	0	0	0	0	0	0	0		90	461

									option s: Nov ember (2024) April (2025) Nove mber (2025) April (2026) Nove mber (2026) Other/ Later Now, to calc ulate the total n umber of co mbinat ions, we mu ltiply the nu mber of years by the numbe r of m											

									onths: Total option s = 3 year s × 6 o ptions = 18 T otal op tions= 3 year s×6 op tions= 18 Thus, there are 18 possibl e com binatio ns, but the distinc t subm ission deadli nes are 6.									

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163634	62967	163491	45293	Márk Zsigmond Lévai	Tuesday, 5 November 2024, 8:42 PM	Tuesday, 5 November 2024, 8:42 PM	1	Tárgy: Re: Quasi Exam I.	3.a) Potential Elements of the Ideal Answer-Strings I identified the following ideal answer strings, adhering to the specified format of "thesis submission deadline = YYYY MM	2	0	0	0	0	0	0		66	392

									M": "thesis submission deadline = 2024 Nov" (37 characters) "thesis submission deadline = 2025 Apr" (37 characters) "thesis submission deadline = 2025 Nov" (37 characters) "thesis submission d											

									eadline = 2026 Apr" (37 characters) "thesis submission deadline = 2026 Nov" (37 characters)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163636	62967	163634	45293	Márk Zsigmond Lévai	Tuesday, 5 November 2024, 9:34 PM	Tuesday, 5 November 2024, 9:34 PM	1	Tárgy: Re: Quasi Exam I.	3.b) I see a few potential problems with having too many ideal answers. First, if there are too many similar responses, it can create confusion about what truly qualifies as an	2	0	0	0	0	0	0		102	516

									ideal answer. This might make it hard for evaluators to decide which responses stand out. When it comes to ideal lengths, setting a specific range is tricky. A narrow length might limit students' ability											

									to expres s their ideas fully, while a very broad range could lead to incons istenci es in g rading. It's im portan t to find a balanc e so that an swers remain clear and ef fective withou t over whelm ing anyon e invol ved in											

									the evaluation process.										
163733	62967	163482	48825	Gülsah Öztürk	Wednesday, 6 November 2024, 2:41 PM	Wednesday, 6 November 2024, 2:56 PM	1	Re: Quasi Exam I.	I-a)6	2	0	0	0	0	0	0		1	5

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163734	62967	163733	48825	Gülsah Öztürk	Wednesday, 6 November 2024, 2:43 PM	Wednesday, 6 November 2024, 2:57 PM	1	Re: Quasi Exam I.	I-b)To meet the required formatting for the "ideal/standardized answer-string" as outlined in demo0.pdf, responses must begin with "thesis submission deadline =" and end with	2	0	0	0	0	0	0		100	629

									one of six specified choices: 2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov, or other/later. Notably, five of these options are in the YYYY MMM format, creating a consistent structure. For										

									greater uniformity, it may be beneficial to also present the "other/later" option in the same format (e.g., "0000 Other") to align visually and structurally with the other entries. This approach enhances clarity and m										

									aintains a standardized pattern across all responses. (see: https://moodle.kodolanyi.hu/pluginfile.php/440055/mod_resource/content/1/demo0.pdf)										
163735	62967	163487	48825	Gülsah Öztürk	Wednesday, 6 November 2024, 2:50 PM	Wednesday, 6 November 2024, 2:50 PM	1	Re: Quasi Exam I.	II.A) 6	2	0	0	0	0	0	0		2	6

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163736	62967	163735	48825	Gülsah Öztürk	Wednesday, 6 November 2024, 2:50 PM	Wednesday, 6 November 2024, 2:51 PM	1	Re: Quasi Exam I.	II-B) To find possible thesis submission deadlines, consider the years and options: *Years*: 2024, 2025, 2026 *Options*: Six distinct options: 1. November 2024 2. April	2	0	0	0	0	0	0		87	483

									2025 3. November 2025 4. April 2026 5. November 2026 6. Other/Later These six options form the "maximal elements" for standardized answers. The "other/later" option can still be processed in a semi										

									-standardized way if students use the YYYY MMM format. *Total Combinations*: Although multiplying 3 years by 6 options gives 18, the actual distinct deadlines remain limited to these 6 specified options.											

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163742	62967	163493	48825	Gülsah Öztürk	Wednesday, 6 November 2024, 3:22 PM	Wednesday, 6 November 2024, 3:22 PM	1	Tárgy: Re: Quasi Exam I.	III-a)Ideal Answer Structure:There are six ideal, 37-character answer strings: "thesis submission deadline = 2024 Nov" "thesis submission deadline = 2025 Apr" "thesis submis	2	0	0	0	0	0	0		61	394

									sion d eadlin e = 2025 Nov" "thesis submis sion d eadlin e = 2026 Apr" "thesis submis sion d eadlin e = 2026 Nov" "thesis submis sion d eadlin e = oth er/late r".Eac h string combi nes the fixed phrase (29 ch aracter											

									s) with a specific 8-character deadline, ensuring clear and consistent responses.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163743	62967	163742	48825	Gülsah Öztürk	Wednesday, 6 November 2024, 3:24 PM	Wednesday, 6 November 2024, 3:24 PM	1	Re: Tárgy: Re: Quasi Exam I.	III-B) The primary focus is on ensuring that all entries are valid within the specified timeframe outlined in the demo0-annex. Any dates prior to September 2024 are excluded to	2	0	0	0	0	0	0		88	512

									avoid misrepresenting the submission timeline. Additionally, the required response length is 8 characters in the "YYYY-MMM" format, ensuring consistency and adherence to the specified criteria. By maintaining a											

									uniform format, clarity is enhanced, and the submission aligns with the guidelines provided in demo0. This approach guarantees that all responses are valid, precise, and in full compliance with the ins											

									tructio ns.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163756	62967	163493	44444	Muhammad Khuram Latif	Wednesday, 6 November 2024, 6:18 PM	Wednesday, 6 November 2024, 6:18 PM	1	Tárgy: Re: Quasi Exam I.	ALL the possible correct answer strings, all 8 characters long: (Includes only ELEMENTS) 1.20 24-Nov 2.20 25-Apr 3.20 25-Nov 4.20 26-Apr 5.20 26-Nov 6.YYYY-MMM IF STRING	2	0	0	0	0	0	0		78	469

									S and ELEMENTS are considered 1." Thesis Submission Deadline = 2024 Nov" (37 characters) 2. "Thesis Submission Deadline = 2025 Apr" (37 characters) 3. "Thesis Submission Deadline = 2025 Nov" (37 ch											

									aracters) 4. "Thesis Submission Deadline = 2026 Apr" (37 characters) 5. "Thesis Submission Deadline = 2026 Nov" (37 characters) 6. "Thesis Submission Deadline = YYYY MMM" (37 characters)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163757	62967	163756	44444	Muhammad Khuram Latif	Wednesday, 6 November 2024, 6:23 PM	Wednesday, 6 November 2024, 6:23 PM	1	Tárgy: Re: Quasi Exam I.	Problems with Answer Strings There are a few problems to address when making sure the answers are correct: Problem A: Same Length All answers need to be 8 characters long.	2	0	0	0	0	0	0		139	725

									Dates like "2024-Nov" and "2026-Nov" fit this length. We should use the "YYYY-MMM" format to keep all answers the same length. Problem B: Valid Dates We need to make sure the dates											

									are valid based on the demo0-annex. For example, if the demo0-annex starts from "2024-Nov," we should not accept earlier dates like "2024-JAN" as valid. Solution and Self-Check To solve these p										

									roblems: Use a Standard Format: All dates should be in the "YYYY-MMM" format. This keeps the length the same for all answers. Check Valid Dates: Only include dates from "2024-Nov" onwar											

									ds. This ensures all dates are valid according to the demo0-annex. 1.2024-Nov 2.2025-Apr 3. 2025-Nov 4. 2026-Apr 5. 2026-Nov 6. YYYY-MMM										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163973	62967	163756	34004	László Pitlik	Wednesday, 13 November 2024, 6:01 PM	Wednesday, 13 November 2024, 6:01 PM	1	Re: Tárgy: Re: Quasi Exam I.	YYYY-MMM is not a real answer - this is a meta-interpretation...	2	0	0	0	0	0	0		11	54

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164011	62967	163509	34004	László Pitlik	Friday, 15 November 2024, 7:15 AM	Friday, 15 November 2024, 7:15 AM	1	Re: Tárgy: Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		30	164

									xam- II.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164012	62967	163517	34004	László Pitlik	Friday, 15 November 2024, 7:16 AM	Friday, 15 November 2024, 7:16 AM	1	Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		30	164

									xam- II.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164013	62967	163523	34004	László Pitlik	Friday, 15 November 2024, 7:19 AM	Friday, 15 November 2024, 7:19 AM	1	Re: Quasi Exam I.	Is the possibility to choose the "other/later"-option a real information for the database? If the defined YYYY-MMM codes could not be identified, is it still relevant, whether the option	2	0	0	0	0	0	0		33	189

									"other/ later" could be ide ntified ?										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164015	62967	163524	34004	László Pitlik	Friday, 15 November 2024, 7:21 AM	Friday, 15 November 2024, 7:21 AM	1	Re: Tárgy: Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		30	164

									xam-II.										
164016	62967	163523	34004	László Pitlik	Friday, 15 November 2024, 7:22 AM	Friday, 15 November 2024, 7:22 AM	1	Re: Quasi Exam I.	Not only the estimation as such, but also the chronological position of an answer is relevant, if the winner should be derived!	2	0	0	0	0	0	0		22	106

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164017	62967	163531	34004	László Pitlik	Friday, 15 November 2024, 7:22 AM	Friday, 15 November 2024, 7:22 AM	1	Re: Quasi Exam I.	Not only the estimation as such, but also the chronological position of an answer is relevant, if the winner should be derived!	2	0	0	0	0	0	0		22	106

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164018	62967	163532	34004	László Pitlik	Friday, 15 November 2024, 7:23 AM	Friday, 15 November 2024, 7:23 AM	1	Re: Quasi Exam I.	https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p164013	2	0	0	0	0	0	0		1	65

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164019	62967	163533	34004	László Pitlik	Friday, 15 November 2024, 7:23 AM	Friday, 15 November 2024, 7:23 AM	1	Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		30	164

									xam- II.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164020	62967	164019	34004	László Pitlik	Friday, 15 November 2024, 7:31 AM	Friday, 15 November 2024, 7:31 AM	1	Re: Quasi Exam I.	The ideal length and the count of the potential answers with the ideal length are two different challenges. Each evaluator should have voted with correct or incorrect	2	0	0	0	0	0	0		130	638

									about the estimated/derived ideal length and also about the count of the potential answers with ideal length! If one of them is incorrect, then this part brings 0 point to the aggregated score defined in Q											

									uasi-Exam-II. In the worst case: 0+0 / YYYY-MMM = 8 characters / other/later 8 characters c.f. we are searching for the count of the potential answers WITH THE IDEAL LENGTH ! If the ideal length is										

									finally defined, it is a parameter, which MUST BE USED for each further interpretation of the tasks/challenges, therefore also in case of the count of the potential answers with the ideal length!										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164021	62967	163542	34004	László Pitlik	Friday, 15 November 2024, 7:31 AM	Friday, 15 November 2024, 7:31 AM	1	Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		30	164

									xam-II.										
164022	62967	163553	34004	László Pitlik	Friday, 15 November 2024, 7:34 AM	Friday, 15 November 2024, 7:34 AM	1	Re: Quasi Exam I.	We are searching for exactly two numbers: without IF/THEN-layers...	2	0	0	0	0	0	0		9	59
164023	62967	163579	34004	László Pitlik	Friday, 15 November 2024, 7:35 AM	Friday, 15 November 2024, 7:35 AM	1	Re: Quasi Exam I.	https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p164020	2	0	0	0	0	0	0		1	65

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164024	62967	163543	34004	László Pitlik	Friday, 15 November 2024, 7:35 AM	Friday, 15 November 2024, 7:35 AM	1	Re: Tárgy: Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		30	164

									xam- II.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164025	62967	163546	34004	László Pitlik	Friday, 15 November 2024, 7:37 AM	Friday, 15 November 2024, 7:37 AM	1	Re: Tárgy: Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		55	315

									xam- II. It is also i mpora nt, that an answer does only deliver one single numbe r (with out IF/ THEN -layers)! The quality of the answer s has t herefo re more layers: correct ness/ti me/for mat									

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164026	62967	163559	34004	László Pitlik	Friday, 15 November 2024, 7:39 AM	Friday, 15 November 2024, 7:39 AM	1	Re: Quasi Exam I.	Standard part with single number and a very compact rule interpretation ! The quality of the answers has therefore one more layers: correctness/time/format/compactness	2	0	0	0	0	0	0		40	249

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164027	62967	163568	34004	László Pitlik	Friday, 15 November 2024, 7:40 AM	Friday, 15 November 2024, 7:40 AM	1	Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		30	164

									xam- II.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164028	62967	163570	34004	László Pitlik	Friday, 15 November 2024, 7:42 AM	Friday, 15 November 2024, 7:42 AM	1	Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		63	344

									xam- II. It is a new questi on, wh ether the sta ndard answer does really need the ch aracter s of "I.a" or nor? Is a/this Moodl e-thread as stru cture-giving frame capabl e of ha ndling the rel ations hips of questi ons												

									and an swers?										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164029	62967	163592	34004	László Pitlik	Friday, 15 November 2024, 7:45 AM	Friday, 15 November 2024, 7:45 AM	1	Re: Tárgy: Re: Quasi Exam I.	If a compact answer is not helpfull enough for learning pupuses, than the longer variation can be usefull - but it is important to see the difference: do we need correctness	2	0	0	0	0	0	0		47	229

									and compactness in the core communication or do we need being prepared for potential learning effects?										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164030	62967	163608	34004	László Pitlik	Friday, 15 November 2024, 7:45 AM	Friday, 15 November 2024, 7:45 AM	1	Re: Tárgy: Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		30	164

									xam- II.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164031	62967	163609	34004	László Pitlik	Friday, 15 November 2024, 7:51 AM	Saturday, 16 November 2024, 7:45 AM	1	Re: Tárgy: Re: Quasi Exam I.	How to evaluate, if the direct answer (for the question about the ideal lenght) is incorrect, but the why-layer could be accepted? It means: the sublayers of the evaluation (defi	2	0	0	0	0	0	0		89	497

									ned be fore): do have r elation ships/c onnect ions to each other: only the correct numbe r (for the length) AND paralle l the correct why-layer bring points! The co mpact ness of the wh y-layer could be eval uated in a se										

									patated way, but why should be this rational, if each sublayers are in the same time relevant? OR: we do need a further sublayer for the evaluation: correctness/time/format/compactness/relations?!										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164032	62967	163618	34004	László Pitlik	Friday, 15 November 2024, 7:52 AM	Friday, 15 November 2024, 7:52 AM	1	Re: Quasi Exam I.	Well-well-welll :-)	2	0	0	0	0	0	0		2	18
164033	62967	163625	34004	László Pitlik	Friday, 15 November 2024, 7:53 AM	Friday, 15 November 2024, 7:53 AM	1	Re: Tárgy: Re: Quasi Exam I.	811	2	0	0	0	0	0	0		1	5

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164034	62967	163487	34004	László Pitlik	Friday, 15 November 2024, 7:53 AM	Friday, 15 November 2024, 7:53 AM	1	Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		30	164

									xam-II.										
164035	62967	163512	34004	László Pitlik	Friday, 15 November 2024, 7:53 AM	Friday, 15 November 2024, 7:53 AM	1	Re: Tárgy: Re: Quasi Exam I.	:-)	2	0	0	0	0	0	0		1	3

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164036	62967	163535	34004	László Pitlik	Friday, 15 November 2024, 7:54 AM	Friday, 15 November 2024, 7:54 AM	1	Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		30	164

									xam-II.										
164037	62967	163541	34004	László Pitlik	Friday, 15 November 2024, 7:54 AM	Friday, 15 November 2024, 7:54 AM	1	Re: Quasi Exam I.	811	2	0	0	0	0	0	0		1	5
164038	62967	163558	34004	László Pitlik	Friday, 15 November 2024, 7:54 AM	Friday, 15 November 2024, 7:54 AM	1	Re: Quasi Exam I.	:-)	2	0	0	0	0	0	0		1	3
164039	62967	163575	34004	László Pitlik	Friday, 15 November 2024, 7:57 AM	Friday, 15 November 2024, 7:57 AM	1	Re: Quasi Exam I.	What was the question/task? We are searching for the count of the answers with the IDEAL length!	2	0	0	0	0	0	0		35	183

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164040	62967	163563	34004	László Pitlik	Friday, 15 November 2024, 7:59 AM	Friday, 15 November 2024, 7:59 AM	1	Re: Quasi Exam I.	56 / 811	2	0	0	0	0	0	0		3	10

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164041	62967	163572	34004	László Pitlik	Friday, 15 November 2024, 8:00 AM	Friday, 15 November 2024, 8:00 AM	1	Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		30	164

									xam-II.										
164042	62967	163582	34004	László Pitlik	Friday, 15 November 2024, 8:00 AM	Friday, 15 November 2024, 8:00 AM	1	Re: Tárgy: Re: Quasi Exam I.	811	2	0	0	0	0	0	0		1	5
164043	62967	163586	34004	László Pitlik	Friday, 15 November 2024, 8:01 AM	Friday, 15 November 2024, 8:01 AM	1	Re: Quasi Exam I.	811 - Important question: Whether the affected Students read the previous entries of each other at all?	2	0	0	0	0	0	0		17	89
164044	62967	163594	34004	László Pitlik	Friday, 15 November 2024, 8:01 AM	Friday, 15 November 2024, 8:01 AM	1	Re: Tárgy: Re: Quasi Exam I.	:-)	2	0	0	0	0	0	0		1	3

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164045	62967	163610	34004	László Pitlik	Friday, 15 November 2024, 8:05 AM	Friday, 15 November 2024, 8:05 AM	1	Re: Tárgy: Re: Quasi Exam I.	Each evaluator should have voted with correct or incorrect about the estimated/derived ideal length! If it is incorrect, then it brings 0 point to the aggregated score defined in Quasi-E	2	0	0	0	0	0	0		30	164

									xam-II.										
164046	62967	163628	34004	László Pitlik	Friday, 15 November 2024, 8:05 AM	Friday, 15 November 2024, 8:05 AM	1	Re: Tárgy: Re: Quasi Exam I.	811	2	0	0	0	0	0	0		1	5

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164055	62967	164013	46675	Shagai Turtogtokh	Friday, 15 November 2024, 3:29 PM	Friday, 15 November 2024, 3:29 PM	1	Re: Quasi Exam I.	In terms of the validity of the answer, the option "other/later" is not useful since it does not align with the system's purpose which provided valid 5 options-"2024 Nov,	2	0	0	0	0	0	0		156	861

									2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov". Furthermore, choosing the option "other/later" as I mentioned as following --> https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p163581 "for the case										

									of other/later students would write in the same date format which is thesis submission deadline = YYYY MMM" while it can fulfill the structural requirements (Ideal length), it does not provid											

									e valuable and relevant information. Thus, the option - "other/later " should be eliminated so that we can collect meaningful and relevant database entries. The ideal length of the answer - 37 The maximal											

									Elements of the Standardized Answer-String - 5 1. thesis submission deadline = 2024 Nov 2. thesis submission deadline = 2025 Apr 3. thesis submission deadline = 2025 Nov 4. thesis submission deadline =												

									2026 Apr 5. thesis submission deadline = 2026 Nov										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164072	62967	163514	34004	László Pitlik	Friday, 15 November 2024, 9:20 PM	Friday, 15 November 2024, 9:20 PM	1	Re: Tárgy: Re: Quasi Exam I.	Count = ? (the question does need a number) - The set is correct, but the expected answer is not given... Why? On the field of the computer sciences, the communication is	2	0	0	0	0	0	0		39	185

									never arbitrary, always trying to be standardized...										
164073	62967	163742	34004	László Pitlik	Friday, 15 November 2024, 9:20 PM	Friday, 15 November 2024, 9:20 PM	1	Re: Tárgy: Re: Quasi Exam I.	811	2	0	0	0	0	0	0		1	5
164074	62967	163757	34004	László Pitlik	Friday, 15 November 2024, 9:21 PM	Friday, 15 November 2024, 9:21 PM	1	Re: Tárgy: Re: Quasi Exam I.	We did need a real set with real items, without a meta-item (YYYY-MMM)...	2	0	0	0	0	0	0		13	61

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164075	62967	163539	34004	László Pitlik	Friday, 15 November 2024, 9:22 PM	Friday, 15 November 2024, 9:22 PM	1	Re: Quasi Exam I.	811	2	0	0	0	0	0	0		1	5
164076	62967	163583	34004	László Pitlik	Friday, 15 November 2024, 9:23 PM	Friday, 15 November 2024, 9:23 PM	1	Re: Quasi Exam I.	If exact numbers are needed, IF/THENs are forbidden ...	2	0	0	0	0	0	0		8	47

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164077	62967	163600	34004	László Pitlik	Friday, 15 November 2024, 9:26 PM	Friday, 15 November 2024, 9:26 PM	1	Re: Quasi Exam I.	3740 (811) - see: https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p164013	2	0	0	0	0	0	0		5	83
164078	62967	163605	34004	László Pitlik	Friday, 15 November 2024, 9:26 PM	Friday, 15 November 2024, 9:26 PM	1	Re: Quasi Exam I.	56	2	0	0	0	0	0	0		1	4
164079	62967	163626	34004	László Pitlik	Friday, 15 November 2024, 9:26 PM	Friday, 15 November 2024, 9:26 PM	1	Re: Quasi Exam I.	811	2	0	0	0	0	0	0		1	5

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164080	62967	163537	34004	László Pitlik	Friday, 15 November 2024, 9:27 PM	Friday, 15 November 2024, 9:27 PM	1	Re: Quasi Exam I.	Why, if you could read all of the previous entries?	2	0	0	0	0	0	0		10	42
164081	62967	163733	34004	László Pitlik	Friday, 15 November 2024, 9:28 PM	Friday, 15 November 2024, 9:28 PM	1	Re: Quasi Exam I.	I/a and or II/a?	2	0	0	0	0	0	0		4	13

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163677	62981	0	34004	László Pitlik	Wednesday, 6 November 2024, 9:24 AM	Wednesday, 6 November 2024, 9:47 AM	1	Quasi Exam II.	Please, evaluate each entry in the Quasi-Exam-I thread ! The evaluation is a number between 0-9. 0 means: the logic of the particular person is irrational concerning the problem	2	0	0	0	0	0	0		149	797

									and/or concerning the logics of the other Students. 9 means: the given logic is error-free, ideal, excellent. 5-6-7-8 mean: the logic is rather basically strong. 1-2-3-4 mean: the logic is											

									rather basically weak. Please, do not forget, you have onyl one single vote (evaluation score: 0-9) for each person (independent from the number of the existing entries behind - theoretically everybody											

									should have 6 entries I.a/b, II.a/b, IIIa/b). It means: you have to identify in the thread each potential (unique) person. The following list with names and neptun codes should therefore be used, and you only										

									may change the "x" position with 0-1-2-3-4-5-6-7-8-9 and you may create ONE SINGLE entry with all these names/codes/scores in one take within the thread Quasi-Exam-II.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163678	62981	163677	34004	László Pitlik	Wednesday, 6 November 2024, 9:25 AM	Wednesday, 6 November 2024, 9:25 AM	1	Re: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:x Ankhbold Amin-Erdene:DUBJW0:x Batbayar Munkh-Orgil:B8OIEW:x Bayanmunkh Ganbat:H4TNN5:x Belhadj Abderrahmane:BWJPX0:x Byek	2	0	0	0	0	0	0		59	654

bolat Nurbol:IQBQH8:x Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:x Gankhuyag Bilegt:MSHYET:x Ganzorig Boldsukh:CCFB

QX:x Honti Benjámin:Y9KENY:x Lévai Márk Zsigmond:B5C2UE:x MD Adnan Hossain Alif:BJT86N:x MD Shahriar Islam:D5MUMA:x Mortazavi Mahshid:E68IAT:x Munkhjargal Ariunbold:AUJ3PC:x N

yamba atar Zandang arav:LJANRL:x Öztürk Gülsah:DJU2DF:x Rajesh Aadi:SKANN0:x Sukh-Ochir Dulguun:DKRV8N:x Tsetsegsuren Namjilja v:BEVGH5:x Turtogtokh Shagai:COV22Y:x Tuyatseteg Battuguldur:BV

									X1GK :x										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163679	62981	163677	34004	László Pitlik	Wednesday, 6 November 2024, 9:31 AM	Wednesday, 6 November 2024, 9:31 AM	1	Re: Quasi Exam II.	Deadline for this evaluation process: 2024.XI.08.24.00 (estimated time 60 minutes). The result will be: each person should have from each person (= it is therefore necessary to	2	0	0	0	0	0	0		61	324

									have a self-evalution too) a score (0-9). (Remark: the number/count of entries in case of each persons, and the timestamps of these entries should not exctracted from the thread as fields of a database. ..:-)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163681	62981	163679	34004	László Pitlik	Wednesday, 6 November 2024, 9:44 AM	Wednesday, 6 November 2024, 9:44 AM	1	Re: Quasi Exam II.	FYI: https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62982	2	0	0	0	0	0	0		2	61

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163759	62981	163678	46683	Bilegt Gankhuyag	Wednesday, 6 November 2024, 7:24 PM	Wednesday, 6 November 2024, 7:24 PM	1	Tárgy: Re: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:7 Ankhbold Amin-Erdene:DUBJW0:8 Batbayar Munkh-Orgil:B8OIEW:6 Bayanmunkh Ganbat:H4TNN5:7 Belhadj Abderrahmane:BWJPX0:x Byek	2	0	0	0	0	0	0		60	654

bolat Nurbol:IQBQH8:6 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T :x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:7 Gankhuyag Bilegt:MSHYET:7 Ganzorig Boldsukh:CCFB

									QX:8 Benjámin Honti:Y9KENY:8 Zsigmond Márk Lévai:B5C2UE:7 MD Adnan Hossain Alif:BJT86N:x MD Shahriar Islam:D5MUMA:x Mortazavi Mahshid:E68IAT:x Munkhjargal Ariunbold:AUJ3PC:7 N												

yambaatar Zandangarav:LJANRL:8 Öztürk Gülsah:DJU2DF:x Rajesh Aadi:SKANN0:8 Sukh-Ochir Dulguun:DKRV8N:7 Tsetsegsuren Namjilja v:BEVGH5:6 Turtogtokh Shagai:COV22Y:8 Tuyatsetseg Battuguldur:

									BVX1GK:7										
163769	62981	163759	48825	Gülsah Öztürk	Thursday, 7 November 2024, 12:41 PM	Thursday, 7 November 2024, 12:41 PM	1	Re: Tárgy: Re: Quasi Exam II.	Where is my score :(Gülşah ÖZTÜRK	2	0	0	0	0	0	0		7	28

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163793	62981	163677	48825	Gülsah Öztürk	Thursday, 7 November 2024, 9:06 PM	Thursday, 7 November 2024, 9:06 PM	1	Re: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:7 Ankhbold Amin-Erdene:DUBJW0:8 Batbayar Munkh-Orgil:B8OIEW:7 Bayanmunkh Ganbat:H4TNN5:6 Belhadj Abderrahmane:BWJPX0:7 Bye	2	0	0	0	0	0	0		59	654

kbolat Nurbol:IQBQH8:5 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:4 Dangiwa Japheth Jerry:GIGNRA:4 Enkhtur Yaruu-Aldar:LQTKVC:7 Gankhuyag Bilegt:MSHYET:6 Ganzorig Boldsukh:CCFB

QX:7 Honti Benjamin:Y9KENY:6 Lévai Mark Zsigmond:B5C2UE:7 MD Adnan Hossain Alif:BJT86N:4 MD Shahriar Islam:D5MUMA:5 Mortazavi Mahshid:E68IAT:7 Munkhjargal Ariunbold:AUJ3PC:6 N

yamba atar Zandang arav:LJANRL:6 Öztürk Gülsah:DJU2DF:6 Rajesh Aadi:SKANN0:8 Sukh-Ochir Dulguun:DKRV8N:8 Tsetsegsuren Namjilja v:BEVGH5:8 Turtogtokh Shagai:COV22Y:6 Tuyatsetseg Battuguldur:

									BVX1 GK:5										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163797	62981	163677	45293	Márk Zsigmond Lévai	Thursday, 7 November 2024, 11:41 PM	Thursday, 7 November 2024, 11:41 PM	1	Tárgy: Quasi Exam II.	Amarsanaa Amgalanbaatar: LM 9NNF - 8 Ankhbold Amin-Erdene: DUBJW0 - 7 Batbayar Munkh-Orgil: B8OIEW - 7 Bayanmunkh Ganbat: H4TNN5 - 7 Belhadj Abderrahmane: BWJP	2	0	0	0	0	0	0		131	654

X0 - x Byekbolat Nurbol: IQBQH8 - 7 Cabral de Noronha e Menezes Furtado António Maria: G4VH8T - x Dangiwa Japheth Jerry: GIGNRA - x Enkhtur Yaruu-Aldar: LQTKVC - 7 Gankhuyag Bilegt: MSHYET - 7 Gan

									zorig Boldsukh: CCFBQX - 8 Benjámin Honti: Y9KENY - 8 Zsigmond Márk Lévai: B5C2UE - 7 MD Adnan Hossain Alif: BJT86N - x MD Shahriar Islam: D5MUMA - x Mortazavi Mahshid: E68IAT - x Mun													

									khjargal Ariunbold: AUJ3PC - 7 Nyambaatar Zandangarav: LJANRL - 7 Öztürk Gülsah: DJU2DF - 7 Rajesh Aadi: SKANN0 - x Sukh-Ochir Dulguun: DKRV8N - 7 Tsetsegsuren Namjiljav: BEVGH5 - 7 Turtogt														

									okh Shagai : COV 22Y - 8 Tuya tsetseg Battug uldur: BVX1 GK - 7										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163798	62981	163678	47139	Benjámin Honti	Friday, 8 November 2024, 12:06 AM	Friday, 8 November 2024, 12:06 AM	1	Tárgy: Re: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:6 Ankhbold Amin-Erdene:DUBJW0:6 Batbayar Munkh-Orgil:B8OIEW:x6 Bayanmunkh Ganbat:H4TNN5:7 Belhadj Abderrahmane:BWJPX0:x By	2	0	0	0	0	0	0		59	655

ekbolat Nurbol:IQBQH8:8 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:8 Gankhuyag Bilegt:MSHYET:7 Ganzorig Boldsukh:CCFB

QX:7
Honti
Benjá
min:Y
9KEN
Y:8
Lévai
Márk
Zsigm
ond:B
5C2U
E:7
MD
Adnan
Hossai
n Alif:
BJT86
N:x
MD S
hahria
r Islam
:D5M
UMA:
x Mort
azavi
Mahsh
id:E68
IAT:x
Munk
hjargal
Ariun
bold:A
UJ3P
C:9 N

yamba atar Zandang arav:LJANRL:6 Öztürk Gülsah:DJU2DF:7 Rajesh Aadi:SKANN0:x Sukh-Ochir Dulguun:DKRV8N:7 Tsetsegsuren Namjilja v:BEVGH5:7 Turtogtokh Shagai:COV22Y:7 Tuyatsetseg Battuguldur:

									BVX1 GK:9										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163805	62981	163678	46677	Ganbat Bayanmunkh	Friday, 8 November 2024, 2:07 PM	Friday, 8 November 2024, 2:07 PM	1	Re: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:7 Ankhbold Amin-Erdene:DUBJW0:7 Batbayar Munkh-Orgil:B8OIEW:6 Bayanmunkh Ganbat:H4TNN5:8 Belhadj Abderrahmane:BWJPX0:x Byek	2	0	0	0	0	0	0		59	654

bolat Nurbol:IQBQH8:7 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:8 Gankhuyag Bilegt:MSHYET:6 Ganzorig Boldsukh:CCFB

QX:8
Honti
Benjá
min:Y
9KEN
Y:7
Lévai
Márk
Zsigm
ond:B
5C2U
E:7
MD
Adnan
Hossai
n Alif:
BJT86
N:x
MD S
hahria
r Islam
:D5M
UMA:
x Mort
azavi
Mahsh
id:E68
IAT:x
Munk
hjargal
Ariun
bold:A
UJ3P
C:8 N

yamba atar Zandang arav:LJANRL:7 Öztürk Gülsah:DJU2DF:6 Rajesh Aadi:SKANN0:x Sukh-Ochir Dulguun:DKRV8N:6 Tsetsegsuren Namjilja v:BEVGH5:6 Turtogtokh Shagai:COV22Y:8 Tuyatsetseg Battuguldur:

									BVX1 GK:6										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163807	62981	163677	46673	Namjiljav Tsetsegsuren	Friday, 8 November 2024, 3:06 PM	Friday, 8 November 2024, 3:07 PM	1	Re: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:8 Ankhbold Amin-Erdene:DUBJW0:x7 Batbayar Munkh-Orgil:B8OIEW:x8 Bayanmunkh Ganbat:H4TNN5:x7 Belhadj Abderrahmane:BWJPX0:x By	2	0	0	0	0	0	0		59	657

ekbolat Nurbol:IQBQH8:7 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:7 Gankhuyag Bilegt:MSHYET:6 Ganzorig Boldsukh:CCFB

QX:8
Honti
Benjá
min:Y
9KEN
Y:7
Lévai
Márk
Zsigm
ond:B
5C2U
E:7
MD
Adnan
Hossai
n Alif:
BJT86
N:x
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hahria
r Islam
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azavi
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id:E68
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Ariun
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									yambaatar Zandangarav:LJANRL:7 Öztürk Gülsah:DJU2DF:7 Rajesh Aadi:SKANN0:x Sukh-Ochir Dulguun:DKRV8N:8 Tsetsegsuren Namjilja v:BEVGH5:7 Turtogtokh Shagai:COV22Y:8 Tuyatsetseg Battuguldur:												

									BVX1 GK:7										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163811	62981	163678	46678	Nurbol Byekbolat	Friday, 8 November 2024, 3:27 PM	Friday, 8 November 2024, 3:27 PM	1	Tárgy: Re: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:8 Ankhbold Amin-Erdene:DUBJW0:7 Batbayar Munkh-Orgil:B8OIEW:7 Bayanmunkh Ganbat:H4TNN5:7 Belhadj Abderrahmane:BWJPX0:x Byek	2	0	0	0	0	0	0		61	655

bolat Nurbol:IQBQH8:8 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T :x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:8 Gankhuyag Bilegt:MSHYET:6 Ganzorig Boldsukh:CCFB

QX:7 Benjámin Honti:Y9KENY:7 Zsigmond Márk Lévai:B5C2UE:6 MD Adnan Hossain Alif:BJT86N:x MD Shahriar Islam:D5MUMA:x Mortazavi Mahshid :E68IAT:x Munkhjargal Ariunbold:AUJ3PC:8

Nyambaatar Zandangarav:LJANRL:7 Öztürk Gülsah:DJU2DF:6 Rajesh Aadi:SKANN0:x Sukh-Ochir Dulguun:DKRV8N:7 Tsetsegsuren Namjilja v:BEVGH5:7 Turtogtokh Shagai:COV22Y:x8 Tuyatsetseg Battuguldur:

									BVX1 GK:7										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163812	62981	163678	46667	Dulguun Sukh-Ochir	Friday, 8 November 2024, 3:42 PM	Friday, 8 November 2024, 3:42 PM	1	Re: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:7 Ankhbold Amin-Erdene:DUBJW0:7 Batbayar Munkh-Orgil:B8OIEW:8 Bayanmunkh Ganbat:H4TNN5:7 Belhadj Abderrahmane:BWJPX0:x Byek	2	0	0	0	0	0	0		59	654

bolat Nurbol:IQBQH8:7 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:7 Gankhuyag Bilegt:MSHYET:7 Ganzorig Boldsukh:CCFB

QX:8
Honti
Benjá
min:Y
9KEN
Y:9
Lévai
Márk
Zsigm
ond:B
5C2U
E:7
MD
Adnan
Hossai
n Alif:
BJT86
N:x
MD S
hahria
r Islam
:D5M
UMA:
x Mort
azavi
Mahsh
id:E68
IAT:x
Munk
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bold:A
UJ3P
C:8 N

yamba atar Zandang arav:LJANRL:6 Öztürk Gülsah:DJU2DF:6 Rajesh Aadi:SKANN0:x Sukh-Ochir Dulguun:DKRV8N:7 Tsetsegsuren Namjilja v:BEVGH5:7 Turtogtokh Shagai:COV22Y:8 Tuyatsetseg Battuguldur:

									BVX1 GK:7										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163813	62981	163678	46672	Munkh-Orgil Batbayar	Friday, 8 November 2024, 4:00 PM	Friday, 8 November 2024, 4:00 PM	1	Re: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:7 Ankhbold Amin-Erdene:DUBJW0:7 Batbayar Munkh-Orgil:B8OIEW:7 Bayanmunkh Ganbat:H4TNN5:7 Belhadj Abderrahmane:BWJPX0:x Byek	2	0	0	0	0	0	0		59	654

bolat Nurbol:IQBQH8:7 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:7 Gankhuyag Bilegt:MSHYET:7 Ganzorig Boldsukh:CCFB

QX:7
Honti
Benjá
min:Y
9KEN
Y:7
Lévai
Márk
Zsigm
ond:B
5C2U
E:7
MD
Adnan
Hossai
n Alif:
BJT86
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hahria
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id:E68
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Munk
hjargal
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UJ3P
C:7 N

yamba atar Zandang arav:LJANRL:7 Öztürk Gülsah:DJU2DF:6 Rajesh Aadi:SKANN0:7 Sukh-Ochir Dulguun:DKRV8N:7 Tsetsegsuren Namjilja v:BEVGH5:7 Turtogtokh Shagai:COV22Y:7 Tuyatsetseg Battuguldur:

									BVX1 GK:7										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163814	62981	163678	46675	Shagai Turtogtokh	Friday, 8 November 2024, 4:10 PM	Friday, 8 November 2024, 4:10 PM	1	Re: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:6 Ankhbold Amin-Erdene:DUBJW0:6 Batbayar Munkh-Orgil:B8OIEW:6 Bayanmunkh Ganbat:H4TNN5:8 Belhadj Abderrahmane:BWJPX0:x Byek	2	0	0	0	0	0	0		59	654

bolat Nurbol:IQBQH8:8 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:9 Gankhuyag Bilegt:MSHYET:7 Ganzorig Boldsukh:CCFB

QX:8
Honti
Benjá
min:Y
9KEN
Y:6
Lévai
Márk
Zsigm
ond:B
5C2U
E:8
MD
Adnan
Hossai
n Alif:
BJT86
N:x
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hahria
r Islam
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x Mort
azavi
Mahsh
id:E68
IAT:x
Munk
hjargal
Ariun
bold:A
UJ3P
C:9 N

yambaatar Zandangarav:LJANRL:7 Öztürk Gülsah:DJU2DF:6 Rajesh Aadi:SKANN0:x Sukh-Ochir Dulguun:DKRV8N:6 Tsetsegsuren Namjilja v:BEVGH5:6 Turtogtokh Shagai:COV22Y:9 Tuyatsetseg Battuguldur:

									BVX1 GK:7										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163815	62981	163678	46671	Ariunbold Munkhjargal	Friday, 8 November 2024, 5:14 PM	Friday, 8 November 2024, 5:14 PM	1	Re: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:7 Ankhbold Amin-Erdene:DUBJW0:7 Batbayar Munkh-Orgil:B8OIEW:7 Bayanmunkh Ganbat:H4TNN5:7 Belhadj Abderrahmane:BWJPX0:x Byek	2	0	0	0	0	0	0		59	654

bolat Nurbol:IQBQH8:7 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:8 Gankhuyag Bilegt:MSHYET:7 Ganzorig Boldsukh:CCFB

QX:7
Honti
Benjá
min:Y
9KEN
Y:7
Lévai
Márk
Zsigm
ond:B
5C2U
E:7
MD
Adnan
Hossai
n Alif:
BJT86
N:x
MD S
hahria
r Islam
:D5M
UMA:
x Mort
azavi
Mahsh
id:E68
IAT:x
Munk
hjargal
Ariun
bold:A
UJ3P
C:8 N

									yambaatar Zandangarav:LJANRL:7 Öztürk Gülsah:DJU2DF:6 Rajesh Aadi:SKANN0:x Sukh-Ochir Dulguun:DKRV8N:7 Tsetsegsuren Namjilja v:BEVGH5:7 Turtogtokh Shagai:COV22Y:8 Tuyatsetseg Battuguldur:												

									BVX1 GK:7										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163816	62981	163678	46674	Boldsukh Ganzorig	Friday, 8 November 2024, 5:18 PM	Friday, 8 November 2024, 5:18 PM	1	Re: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:7 Ankhbold Amin-Erdene:DUBJW0:7 Batbayar Munkh-Orgil:B8OIEW:7 Bayanmunkh Ganbat:H4TNN5:8 Belhadj Abderrahmane:BWJPX0:4 Bye	2	0	0	0	0	0	0		59	654

kbolat Nurbol:IQBQH8:7 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:4 Dangiwa Japheth Jerry:GIGNRA:5 Enkhtur Yaruu-Aldar:LQTKVC:7 Gankhuyag Bilegt:MSHYET:7 Ganzorig Boldsukh:CCFB

									QX:8 Honti Benjámin:Y9KENY:7 Lévai Márk Zsigmond:B5C2UE:7 MD Adnan Hossain Alif:BJT86N:5 MD Shahriar Islam:D5MUMA:5 Mortazavi Mahshid:E68IAT:6 Munkhjargal Ariunbold:AUJ3PC:8 N												

									yamba atar Zandang arav:LJANRL:8 Öztürk Gülsah:DJU2DF:6 Rajesh Aadi:SKANN0:7 Sukh-Ochir Dulguun:DKRV8N:8 Tsetsegsuren Namjilja v:BEVGH5:6 Turtogtokh Shagai:COV22Y:8 Tuyatsetseg Battuguldur:												

									BVX1 GK:7										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163817	62981	163677	46666	Battuguldur Tuyatsetseg	Friday, 8 November 2024, 5:31 PM	Friday, 8 November 2024, 5:31 PM	1	Re: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:7 Ankhbold Amin-Erdene:DUBJW0:8 Batbayar Munkh-Orgil:B8OIEW:7 Bayanmunkh Ganbat:H4TNN5:6 Belhadj Abderrahmane:BWJPX0:x Byek	2	0	0	0	0	0	0		59	654

bolat Nurbol:IQBQH8:7 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:8 Gankhuyag Bilegt:MSHYET:7 Ganzorig Boldsukh:CCFB

QX:8 Honti Benjámin:Y9KENY:7 Lévai Márk Zsigmond:B5C2UE:6 MD Adnan Hossain Alif:BJT86N:x MD Shahriar Islam:D5MUMA:x Mortazavi Mahshid:E68IAT:x Munkhjargal Ariunbold:AUJ3PC:8 N

yamba atar Zandang arav:LJANRL:7 Öztürk Gülsah:DJU2DF:7 Rajesh Aadi:SKANN0:x Sukh-Ochir Dulguun:DKRV8N:7 Tsetsegsuren Namjilja v:BEVGH5:7 Turtogtokh Shagai:COV22Y:8 Tuyatsetseg Battuguldur:

									BVX1 GK:8										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163819	62981	163677	46682	Yaruu-Aldar Enkhtur	Friday, 8 November 2024, 10:20 PM	Friday, 8 November 2024, 10:20 PM	1	Tárgy: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:7 Ankhbold Amin-Erdene:DUBJW0:7 Batbayar Munkh-Orgil:B8OIEW:6 Bayanmunkh Ganbat:H4TNN5:7 Belhadj Abderrahmane:BWJPX0:x Byek	2	0	0	0	0	0	0		61	654

bolat Nurbol:IQBQH8:8 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T :x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:8 Gankhuyag Bilegt:MSHYET:7 Ganzorig Boldsukh:CCFB

									QX:8 Benjámin Honti:Y9KENY:6 Zsigmond Márk Lévai:B5C2UE:7 MD Adnan Hossain Alif:BJT86N:x MD Shahriar Islam:D5MUMA:x Mortazavi Mahshid :E68IAT:x Munkhjargal Ariunbold:AUJ3PC:9												

Nyambaatar Zandangarav:LJANRL:6 Öztürk Gülsah:DJU2DF:6 Rajesh Aadi:SKANN0:x Sukh-Ochir Dulguun:DKRV8N:7 Tsetsegsuren Namjilja v:BEVGH5:6 Turtogtokh Shagai:COV22Y:9 Tuyatsetseg Battuguldur:

									BVX1 GK:7										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163820	62981	163677	46681	Amgalanbaatar Amarsanaa	Saturday, 9 November 2024, 12:08 AM	Saturday, 9 November 2024, 12:08 AM	1	Tárgy: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:8 Ankhbold Amin-Erdene:DUBJW0:7 Batbayar Munkh-Orgil:B8OIEW:7 Bayanmunkh Ganbat:H4TNN5:7 Belhadj Abderrahmane:BWJPX0:x Byek	2	0	0	0	0	0	0		61	655

bolat Nurbol:IQBQH8:8 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T :x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:8 Gankhuyag Bilegt:MSHYET:6 Ganzorig Boldsukh:CCFB

									QX:7 Benjámin Honti:Y9KENY:7 Zsigmond Márk Lévai:B5C2UE:6 MD Adnan Hossain Alif:BJT86N:x MD Shahriar Islam:D5MUMA:x Mortazavi Mahshid :E68IAT:x Munkhjargal Ariunbold:AUJ3PC:8												

									Nyambaatar Zandangarav:LJANRL:7 Öztürk Gülsah:DJU2DF:6 Rajesh Aadi:SKANN0:x Sukh-Ochir Dulguun:DKRV8N:7 Tsetsegsuren Namjilja v:BEVGH5:7 Turtogtokh Shagai:COV22Y:x8 Tuyatsetseg Battuguldur:													

									BVX1GK:7										
163834	62981	163677	34004	László Pitlik	Saturday, 9 November 2024, 1:33 PM	Saturday, 9 November 2024, 1:33 PM	1	Re: Quasi Exam II.	Please, study the following file: https://miau.my-x.hu/miau/315/quasi_exam_II_collected.xlsx First questions, needing separated entries as answers:	2	0	0	0	0	0	0		13	135

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163835	62981	163834	34004	László Pitlik	Saturday, 9 November 2024, 1:35 PM	Saturday, 9 November 2024, 1:51 PM	1	Re: Quasi Exam II.	Q1: What kind of antagonisms can be detected? Please, formulate your answers extremely precise - c.f. which particular cells/sheets have antagonistic contents + WHY?! (estimated	2	0	0	0	0	0	0		28	167

									time 30 minutes)										
163836	62981	163834	34004	László Pitlik	Saturday, 9 November 2024, 1:38 PM	Saturday, 9 November 2024, 1:51 PM	1	Re: Quasi Exam II.	Q2: Who is the best? Please, derive your aggregated evaluations for each person based on each available score + derivation: WHY even so?! (estimated time 30 minutes)	2	0	0	0	0	0	0		27	139

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163869	62981	163677	42461	Japheth Jerry Dangiwa	Tuesday, 12 November 2024, 10:30 AM	Tuesday, 12 November 2024, 10:30 AM	1	Tárgy: Quasi Exam II.	Amarsanaa Amgalanbaatar:LM9NNF:7 Ankhbold Amin-Erdene:DUBJW0:8 Batbayar Munkh-Orgil:B8OIEW:6 Bayanmunkh Ganbat:H4TNN5:5 Belhadj Abderrahmane:BWJPX0:9 Bye	2	0	0	0	0	0	0		59	654

kbolat Nurbol:IQBQH8:3 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:9 Dangiwa Japheth Jerry:GIGNRA:4 Enkhtur Yaruu-Aldar:LQTKVC:8 Gankhuyag Bilegt:MSHYET:6 Ganzorig Boldsukh:CCFB

QX:5 Honti Benjamin:Y9KENY:6 Lévai Mark Zsigmond:B5C2UE:8 MD Adnan Hossain Alif:BJT86N:4 MD Shahriar Islam:D5MUMA:6 Mortazavi Mahshid:E68IAT:7 Munkhjargal Ariunbold:AUJ3PC:5 N

									yambaatar Zandangarav:LJANRL:7 Öztürk Gülsah:DJU2DF:3 Rajesh Aadi:SKANN0:6 Sukh-Ochir Dulguun:DKRV8N:8 Tsetsegsuren Namjilja v:BEVGH5:9 Turtogtokh Shagai:COV22Y:6 Tuyatsetseg Battuguldur:												

									BVX1 GK:5										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163874	62981	163835	45293	Márk Zsigmond Lévai	Tuesday, 12 November 2024, 2:18 PM	Tuesday, 12 November 2024, 2:18 PM	1	Tárgy: Re: Quasi Exam II.	1. MD Shahriar vs. MD Adnan (Rows 15 and 14): MD Shahriar has scores of 5 and 6 in columns 10 and 12, while MD Adnan has zeros there. This difference highlights a bit	2	0	0	0	0	0	0		127	557

									of opposition in their scoring pattern. 2. Turtogtokh vs. Öztürk and Rajesh (Rows 23, 19, and 20): Turtogtokh has a high score of 9 in column 10, but Öztürk and Rajesh scored much lower (3 and 0).											

									This shows a big contrast in scores, which stands out in this part of the table. What This Means: These scoring differences, or "antagonisms," show us that certain rows are opposites in specific spots. High										

									scores next to low scores in the same column can suggest there might be a difference in how these people scored.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163877	62981	163836	46683	Bilegt Gankhuyag	Tuesday, 12 November 2024, 5:56 PM	Tuesday, 12 November 2024, 5:56 PM	1	Tárgy: Re: Quasi Exam II.	Ganzorig Boldsukh is the best one. WHY: He has the highest average score out of us, indicating his response and explanation was understood and respected the most by us.	2	0	0	0	0	0	0		29	140

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163878	62981	163835	46675	Shagai Turtogtokh	Tuesday, 12 November 2024, 5:58 PM	Tuesday, 12 November 2024, 5:58 PM	1	Re: Quasi Exam II.	Firstly, The "problem?" column shows antagonistic tendencies, indicating differences between scores given and received: High Negative Values (e.g. -5 in rows AF4 and	2	0	0	0	0	0	0		192	1044

								AF20): These scores suggest individuals who tend to grade others lower than they are rated by their classmates. Example: In rows AF4 (Ankhbold Amin-Erdene) and AF20 (Nyambaatar Zandangarav											

| | | |

									has a positive evaluation of these people. Positive differences, such as the +5 in row AF10 (Dangiwa Japheth Jerry), show a person who tends to rate others at an average of 6 but overall, other peers tend to grade this in										

									dividual at a much lower grade, at an average of 1. These examples clearly show antagonistic behavior between individuals and other peers in evaluating classmates from their perspectives. Secondly, we can see												

									strong antagonism behavior in the evaluation of Tuyatseteg Battuguldur. on rows, AB26 and O26 have values 4 and 9 respectively y which means Honti Benjamin and Muhammad Khuram Latif have opposin											

									g ideas concer ning T uyatset seg Ba ttuguld ur's answer .										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163879	62981	163835	46683	Bilegt Gankhuyag	Tuesday, 12 November 2024, 6:09 PM	Tuesday, 12 November 2024, 6:10 PM	1	Tárgy: Re: Quasi Exam II.	What impresses me is that no one got a score under 5 making me believe that no antagonisms could be detected. But deriving an antagonisms from the evaluations are, where	2	0	0	0	0	0	0		144	727

									people do not reciprocate high scores indicating potential biases or strategic underscoring and some individuals appear to have scored each other lower deliberately. Example: Ankhbold Amin-Erdene received											

									a score of 7 from most participants but was given a notably lower score by Bayanmunkh Ganbat (cell (6, F) where it is marked as 6. Conversely, Ankhbold Amin-Erdene gave Bayanmunkh Ganba											

								t a score of 7 (cell (4, D). Mutual underscoring can be derived from columns P (MD Adnan Hossain Alif) and Q (MD Shahriar Islam): Both participants consistently gave each other lower scores (cells											

									(10, P) and (10, Q)) with scores of 5 and 6 r especti vely, while their a verage scores from others are closer to 7.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163880	62981	163836	45293	Márk Zsigmond Lévai	Tuesday, 12 November 2024, 6:21 PM	Tuesday, 12 November 2024, 6:21 PM	1	Tárgy: Re: Quasi Exam II.	Munkhjargal Ariunbold stands out as the top performer with a total score of 137. This high score highlights their consistents across various evaluative criteria. Why Munk	2	0	0	0	0	0	0		85	562

									hjargal Ariun bold? Munk hjargal received consistently high ratings from nearly all evaluators, reflecting broad approval. Unlike other high scorers, Munk hjargal's scores show little variability, suggesting a universal											

									appreciation for their contributions. Comparison with Others Other top scorers, such as Enkhtur Yaruu-Aldar (136) and Ganzorig Boldsukh (129), also performed well, but with more score variability. Munkhja										

									rgal's consistently high ratings across all evaluators.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163881	62981	163836	46675	Shagai Turtogtokh	Tuesday, 12 November 2024, 6:36 PM	Tuesday, 12 November 2024, 6:36 PM	1	Re: Quasi Exam II.	According to an average of received scores from others, Shagai Turtogtokh has a value of 5.2 (SUM 138) which is the highest performance in class compared to others moreover he	2	0	0	0	0	0	0		80	401

									tends to agree with other peers' ideas. Secondly, Munkhjargal Ariunbold has an average score of 5.12 (SUM 137) and tends to agree with others having a value of 0 on column "problem?" Gene										

									rally, these two individuals have positive perspectives toward other peers and tend to receive higher scores as well.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163886	62981	163835	48825	Gülsah Öztürk	Tuesday, 12 November 2024, 8:24 PM	Tuesday, 12 November 2024, 8:24 PM	1	Re: Quasi Exam II.	This analysis reveals antagonisms in peer evaluations, with contrasting scores suggesting different standards and biases. The problem column highlights people like Ankhbold, who rate	2	0	0	0	0	0	0		68	437

									others lower than they're rated, and Jerry, who rates generously but is rated lower by peers. Cases like Tuyatseg's contrasting scores further reflect polarized opinions, while mutual underscoring betwee n												

									Adnan and Shahriar suggests potential bias. Together, these patterns reveal complex dynamics in peer evaluations.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163887	62981	163836	48825	Gülsah Öztürk	Tuesday, 12 November 2024, 8:30 PM	Tuesday, 12 November 2024, 8:30 PM	1	Re: Quasi Exam II.	Munkhjargal Ariunbold stands out as the top performer with a total score of 137, marked by consistent high ratings and alignment with peers (a “problem?” score of 0), indicating	2	0	0	0	0	0	0		61	374

									broad approval and reliability. While Ganzorig Boldsukh also excelled with the highest average score, reflecting clear and respected responses, Munkhjargal's steady, high ratings across all evaluators unders											

									core a well-r ounde d, widely apprec iated a pproac h.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163888	62981	163836	47139	Benjámin Honti	Tuesday, 12 November 2024, 8:46 PM	Tuesday, 12 November 2024, 8:47 PM	1	Tárgy: Re: Quasi Exam II.	The primary issue in assessing this question is that many participants either didn't submit responses or ran out of time, resulting in numerous scores of zero. However, I believ	2	0	0	0	0	0	0		95	457

									e Shagai Turtog tokh stands out as the best. WHY ? In Quasi Exam I, even though I typic ally prefer more e laborat e answ ers, I found his res ponse particu larly i mpres sive. This is also re flected in the evalua tions,											

									as he achieved a high score, likely due to the logical and clear way he explained each point, and not only the best in terms of scores, but also in terms of logic.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163889	62981	163835	47139	Benjámin Honti	Tuesday, 12 November 2024, 8:58 PM	Tuesday, 12 November 2024, 8:58 PM	1	Tárgy: Re: Quasi Exam II.	Significant conflicts have arisen among students, largely due to varying submission times. For example, if someone missed the deadline, it resulted in an automatic zero, which then i	2	0	0	0	0	0	0		112	602

									mpacted everyone's scores. Additionally, some assess the results in a straightforward manner, considering a score of 0 as the worst and 9 as the best, with the other numbers representing a range betwee											

n these. In my view, these differences mainly stem from a few students who forgot to submit on time, or who were delayed while others had already completed the assignment. If these delays hadn't occurr

									ed, the discrepancies would likely be minimal, as I believe most students responded logically and achieved generally good scores.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163890	62981	163835	46681	Amgalanbaatar Amarsanaa	Tuesday, 12 November 2024, 9:06 PM	Tuesday, 12 November 2024, 9:06 PM	1	Re: Quasi Exam II.	To answer this, I looked for places in the spreadsheet where people’s evaluations contradict each other. Basically, I wanted to see if different evaluators had opposite or very di	2	0	0	0	0	0	0		163	880

fferent opinions about the same person on the same criteria. Here's how I broke it down: Detected Antagonisms: Turtogtokh Shagai has conflicting scores: Some evaluators gave a 9 (like in their own su

									bmission and Munkhjaral's evaluation) while others gave 6-7 Munkhjargal Ariunbold shows variance: Received 9 from some evaluators (Turtogtokh, Enkhtur) but 6-7 from others (like Boldsukh's second evalua												

									tion) Honti Benjámin's scores range from 6 to 9 (Sukh-Ochir gave 9, while others gave 6) b) Treatment of Missing Scores: Some evaluators marked missing scores with "x" while Boldsukh Ga										

									nzorig filled in actual numerical scores (4-6) for previously unmarked students like: Belhadj Abderrahmane (marked as "x" by most, but 4 by Boldsukh) MD Adnan Hossain Alif (marked as "x" by most, but 5											

									by Boldsukh) Mortazavi Mahshid (marked as "x" by most, but 6-7 by Boldsukh)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163891	62981	163835	46671	Ariunbold Munkhjargal	Tuesday, 12 November 2024, 9:09 PM	Tuesday, 12 November 2024, 9:09 PM	1	Re: Quasi Exam II.	I've noticed some issues in the peer evaluations that show antagonistic tendencies based on contradictory scores: * CONTRADICTORY SCORES: * For instance, if "Mu	2	0	0	0	0	0	0		236	1219

									hamm ad Kh uram Latif" gave a score of 8 to someo ne who didn't really partici pate or contri bute, it makes you wonde r how fair that score really is. It feels like there might be some bias or favorit ism											

going on instead of a genuine evaluation of that person's work. * The same goes for "Cabral de Noronha e Menezes Furtado António Maria." If they got a high score from someone who also didn't participate, it

									creates a contradiction. It makes it hard to trust those scores since they don't reflect actual contributions. * WHY THIS HAPPENS: * LACK OF PARTICIPATION: When students don't engage with the										

									tasks, they can't give valid evaluations. So, if they score others, it often leads to inflated scores based on personal relationships rather than real performance. This really messes with the integrity of the											

									whole evaluation process. * RANDOM SCORING: If someone is giving scores to classmates who didn't contribute, it shows they're not taking the evaluation seriously. This can create tension among those											

who actually put in the effort, making it feel unfair that some are getting high scores without doing the work. In summary, these patterns really highlight the need for us to be more thoughtful and fairer in our

									evaluations to make sure everyone gets the recognition they deserve for their hard work.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163892	62981	163836	46681	Amganbaatar Amarsana	Tuesday, 12 November 2024, 9:09 PM	Tuesday, 12 November 2024, 9:09 PM	1	Re: Quasi Exam II.	After adding up all of the scores that are available and looking for pattern: 1.Munkhjargal Ariunbold and Turtogtokh Shagaiemerge as top performers: Both consistently received	2	0	0	0	0	0	0		63	395

									high scores (7-9 range) Multiple evaluators gave them 8-9 scores They maintained high scores across different evaluators 2. Enkhtur Yaruu-Aldar also shows strong performance: Consistently received 7-8 scores											

									No significantly low scores Stable evaluation across different reviewers										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163893	62981	163836	46671	Ariunbold Munkhjargal	Tuesday, 12 November 2024, 9:29 PM	Tuesday, 12 November 2024, 9:30 PM	1	Re: Quasi Exam II.	After going through all the evaluations, I took a closer look at the scores for each person to figure out who stands out as the best. Here's what I found: Based on the evaluations, I	2	0	0	0	0	0	0		130	648

found that Turtogtokh Shagai has an average score of 5.2 (with a total of 138), which is indeed the highest in the class. This indicates not only strong performance but also a positive reception from peers. In com

									pariso n, Mu nkhjar gal Ari unbold has an averag e score of 5.1 2 (wit h a total o f 137), which is also impres sive. It's int erestin g to note that both in dividu als have shown a tend ency to agree with their peers,										

									as mentioned in the evaluations. This collaborative spirit likely contributes to their high scores, as they foster positive interactions and support within the group.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163894	62981	163836	46674	Boldsukh Ganzorig	Tuesday, 12 November 2024, 9:52 PM	Tuesday, 12 November 2024, 9:52 PM	1	Re: Quasi Exam II.	Turtogtokh Shagai has the highest average score (8.25) among the others. After that, Munkhjargal Ariunbold placed the second (8.00). Obviously Turtogtokh Shagai stands out as	2	0	0	0	0	0	0		67	395

									the best. WHY: In QUASY exam 1, Turtogtokh Shagai's answer appreciated by the most of students and he brought the strongest argument and perspective, and he contrived logically accurate argument, even										

									though Munkhjargal Ariunbold and Enkhtur Yaruu-Aldar have also the logical arguments.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163895	62981	163835	46674	Boldsukh Ganzorig	Tuesday, 12 November 2024, 9:55 PM	Tuesday, 12 November 2024, 9:55 PM	1	Re: Quasi Exam II.	Amarsanaa Amgalanbaatar has scores of 7 and 6, while Ankhbold Amin-Erdene alternates between 7 and 6, suggesting inconsistent criteria or biases among evaluators. Similarly, Gan	2	0	0	0	0	0	0		83	515

									zorig Boldsukh receives scores of 7 and 8, reflecting differing perspectives. Stronger antagonisms are evident in cases like Munkhjargal Ariunbold, with scores of 9 and 8, or Bayanmunkh Ganbat, where scores											

									range from 6 to 8, indicating significant divergence in judgment. These patterns suggest contrasting views or evaluation inconsistencies, pointing to potential biases or subjective differences in scoring behavior.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163901	62981	163836	46680	Zandangarav Nyambaatar	Tuesday, 12 November 2024, 11:39 PM	Tuesday, 12 November 2024, 11:39 PM	1	Tárgy: Re: Quasi Exam II.	Based on the available data, Munhjargal Ariunbold is the best, as he received scores from the highest number of attendees, with 18 individuals providing evaluations. Mu	2	0	0	0	0	0	0		39	211

									nhjargal accumulated a total of 139 points, resulting in an average score of 7.7.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163902	62981	163835	46678	Nurbol Byekbolat	Tuesday, 12 November 2024, 11:42 PM	Tuesday, 12 November 2024, 11:42 PM	1	Tárgy: Re: Quasi Exam II.	Peer evaluations reveal underlying tensions, with scoring differences highlighting varied standards and biases. For instance, in the "problem?" column, Ankhbold Amin-Erdene consist	2	0	0	0	0	0	0		84	514

									ently rates others lower than he is rated, sugges ting a stricter view of his peers. Mean while, Amars anaa A mgala nbaata r tends to score others slightl y more favora bly than he is rated, hinting at a lenient approa											

									ch. Bayanmunkh Ganbat's scores also show he receives lower ratings than he gives, pointing to a potential disparity in mutual perception. Together, these patterns reflect complex dynamics in peer evaluation.											

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163903	62981	163835	46682	Yaruu-Aldar Enkhtur	Tuesday, 12 November 2024, 11:46 PM	Tuesday, 12 November 2024, 11:46 PM	1	Re: Quasi Exam II.	Antagonisms: Disparity in Scoring: Sheet: data_1 Details: Low average scores given by evaluators like "Cabral de Noronha e Menezes Furtado António Maria" (~0.72) indicate non-parti	2	0	0	0	0	0	0		129	872

									cipation or biased scoring. Why: Undermines fairness and creates frustration for active contributors. Unjustified High Scores: Sheet: data_1 Details: Evaluators like "Muhammad Khuram Latif" potenti											

									ally gave high scores without proper reason. Why: Suggests favoritism, skews results, and affects trust. Scoring by Non-Contributors: Sheet: data_1 & raw Details: Evaluators such as "MD Shahriar Islam"											

									show little scoring output but still participate. Why: Reduces reliability of assessments and fairness. High Scores from Low Participation: Sheet: data_1 Details: High scores given by low-participation peers sugges											

									t non-objective evaluations. Why: Misrepresents contributions, causing antagonism among participants. These issues highlight biases and inconsistencies that need addressing to maintain fair peer evaluati										

									ons.											

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163904	62981	163836	46678	Nurbol Byekbolat	Tuesday, 12 November 2024, 11:51 PM	Tuesday, 12 November 2024, 11:51 PM	1	Tárgy: Re: Quasi Exam II.	Turtogtokh Shagai stands out with the highest score of 138, which highlights not only exceptional individual achievement but also the positive regard from peers. This score	2	0	0	0	0	0	0		84	498

									reflects both solid performance and the ability to contribute positively to the group dynamic. Munkhjargal Ariunbold follows closely with a total of 137 points. Like Turtogtokh Shagai, Munkhjargal Ariunbold												

									demonstrates a strong ability to collaborate with peers. Their shared focus on teamwork likely contributes to the high regard both have received, fostering a supportive and effective group environment.											

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163905	62981	163836	46682	Yaruu-Aldar Enkhtur	Tuesday, 12 November 2024, 11:59 PM	Tuesday, 12 November 2024, 11:59 PM	1	Re: Quasi Exam II.	Shagai Turtogtokh stands out for maintaining a high average score of 5.2 (total 138) across multiple evaluations, showcasing consistent approval from peers. His scores demonstrate low va	2	0	0	0	0	0	0		103	704

									riability, indicating that evaluators consistently recognized his contributions positively. This suggests a reliable performance that peers valued uniformly. Munkhjargal Ariunbold, with an average of 5.12										

									(total 137), also shows strong performance but with slightly more score consistency. The minimal variability in Munkhjargal's scores indicates steady recognition from different evaluators, highlighting his de											

									pendable and cooperative nature. Overall, while both individuals exhibit strong consistency, Turtogtokh's slightly higher aggregate score and uniformly positive evaluations position him as the top perfor										

									mer.											

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163906	62981	163835	46666	Battuguldur Tuyatsetseg	Wednesday, 13 November 2024, 12:03 AM	Wednesday, 13 November 2024, 12:03 AM	1	Re: Quasi Exam II.	Example (K18 - Munkhjargal Ariunbold evaluating Nyambaatar Zandangarav): Ariunbold gives a 9 to Zandangarav, a notably high score indicating positive evaluation, yet Zanda	2	0	0	0	0	0	0		92	611

									ngarav’s overall evaluation average stands lower at 5 (row V, average column). This discrepancy creates an antagonism, suggesting Ariunbold’s assessment is either excessively generous or misaligned with genera										

									l consensus. Example (AB18 - Zandangarav evaluating Sukh-Ochir Dulguun): Zandangarav's evaluation of Dulguun is 7, but Dulguun's overall average score is 5. This mismatch creates an antagonistic tensio											

									n because Zandangarav's evaluation is consistently more favorable than the general trend of evaluations Dulguun receives.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163907	62981	163835	46668	Amin-Erdene Ankhbold	Wednesday, 13 November 2024, 12:48 AM	Wednesday, 13 November 2024, 12:48 AM	1	Tárgy: Re: Quasi Exam II.	Looking at the scores students gave to each others, there was no score less than 4 other than 0. To find out the reason for the 0 points, firstly, the student giving score	2	0	0	0	0	0	0		105	461

									to others did not participate and all the points to be given became 0, and secondly, because the student did not participate in Quasi Exam I and did not wrote the answers, other students could not evaluate them,											

									so 0 points or no points were given. From this, it can be concluded that those who gave points to those who did not answer were seen as passive and giving irrelevant random numbers.									

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163974	62981	163869	34004	László Pitlik	Wednesday, 13 November 2024, 6:42 PM	Wednesday, 13 November 2024, 6:42 PM	1	Re: Tárgy: Quasi Exam II.	Deadlines are deadlines... especially on the real world of the enterprises (theoretically paying for all your activities, if at all)	2	0	0	0	0	0	0		20	113

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164010	62981	163835	46672	Munkh-Orgil Batbayar	Thursday, 14 November 2024, 5:41 PM	Thursday, 14 November 2024, 5:41 PM	1	Re: Quasi Exam II.	First off, the "targeted average" and "evaluator average" columns show some tensions in how classmates see each other. There are clear differences between how some student	2	0	0	0	0	0	0		235	1180

									s score others and how they're scored in return, which hints at some mismatches in expectations. Low Targeted Averages with Neutral Evaluator Averages (like in rows AF5 and AF15): For some s										

tudent s, their targete d aver age (the score they get from others) is way lower than their e valuat or aver age (the scores they give to others) . This pattern sugges ts that these s tudent s are being rated lower by

									their peers, even though they're pretty fair in how they score everyone else. Take row AF5, for example—Belhadj Abderrahmane's targeted average is only 1, even though he has an evaluator average of 5. This											

									might mean that the class just doesn't see eye to eye with him or doesn't fully value his co ntribut ions. High Target ed Av erages with Low E valuat or Ave rages (like rows AF9 and AF17) : On the											

									flip side, some students are rated highly by their classmates but tend to give out lower scores themselves. This could mean they're seen in a positive light by others but have higher expectations or a											

									stricter standard when scoring their peers. For instance, in row AF9, Enkhtur Yaruu-Aldar has a targeted average of 8 but gives out lower scores, showing that while others think highly of him, he's more											

									critical or selective in how he rates others.											

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164047	62981	163836	46672	Munkh-Orgil Batbayar	Friday, 15 November 2024, 9:44 AM	Friday, 15 November 2024, 9:44 AM	1	Re: Quasi Exam II.	Munkhjargal stands out as the most balanced and highly scored student among the others. His scores are consistently high across evaluator and targeted averages, with no con	2	0	0	0	0	0	0		56	313

									flicts noted in the problem score, suggesting that he is fair. This balanced scoring, and absence of antagonistic tendencies make Munkhjargal Ariunbold the best choice based on the available data.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164059	62981	163835	44444	Muhammad Khuram Latif	Friday, 15 November 2024, 3:50 PM	Friday, 15 November 2024, 3:50 PM	1	Tárgy: Re: Quasi Exam II.	Detected Antagonisms 1.Evaluation Disparities: MD Shahriar vs. MD Adnan (Rows 15 & 14): Shahriar scored 5 and 6, while Adnan got 0 in the same columns, reflecting differin	2	0	0	0	0	0	0		152	832

									g standards or bias. Turtogtokh vs. Öztürk & Rajesh (Rows 23, 19 & 20): Turtogtokh gave a 9, while others gave 3 and 0, indicating conflicting evaluations. 2."Problem?" Column Variance: High Negative											

								Values : Ankhbold Amin-Erdene (-5) and Nyambaatar Zandangarav (-5) scored stricter than their peers. High Positive Values : Dangiwa Japheth Jerry (+5) rated generously but was scored lower by peers. 3.Favo												

									ritism and Bias: Cabral de Noronha received high scores (9) despite low participation, suggesting favoritism. MD Adnan & MD Shahriar: Both gave each other lower scores (5 and 6) than their group averag											

									e (~7), showing potential bias. 4.Mismatched Peer Perceptions: Munkhjargal (Row K18): Gave Nyambaatara 9, while the group average was 5. Nyambaatar (Row AB18): Scored Dulguun 7, above the												

									class a verage of 5.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164097	62981	164059	34004	László Pitlik	Saturday, 16 November 2024, 7:45 AM	Saturday, 16 November 2024, 7:45 AM	1	Re: Tárgy: Re: Quasi Exam II.	Based on all the drafted problems: we do need an objective, optimization-based, anti-discimination-oriented mathematics for ranking objects (persons) in a multidimensional evalua	2	0	0	0	0	0	0		50	383

tion space where quasi arbitrary attributes can be defined about the Goodness-layers of persons... Yet, "arbitrary" might not mean: fact-independent! (c.f. https://moodle.kodolanyi.hu/mod/forum/discuss.php?

									d=62967#p164031 + reactions to each other + ...)										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164098	62981	164097	34004	László Pitlik	Saturday, 16 November 2024, 7:49 AM	Saturday, 16 November 2024, 7:49 AM	1	Re: Tárgy: Re: Quasi Exam II.	On the naive (not-optimized) level (see: total and/or average scores), a qualitative solution is never possible: https://miau.my-x.hu/miau/196/My-X%20Team_A5%20fuzet_EN_jav.pdf	2	0	0	0	0	0	0		68	461

On the field of the computer sciences: it is necessary to know about the possible objectivity. There are typical decision situations (c.f. which object is better than an other one where object can be person

									s, source codes, processes, systems, enterprises, regions, time-intervals, etc.) needing the optimized objectiviy in a frequently/constantly way.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163680	62982	0	34004	László Pitlik	Wednesday, 6 November 2024, 9:43 AM	Wednesday, 6 November 2024, 10:03 AM	1	Quasi Exam II. - WHY-layer	Please, formulate your argumentation for each/some score(s) setting into the list for Quasi Exam II., if you want! Please, discuss about them, if you want! Please, be professio	2	0	0	0	0	0	0		57	319

									nal, and never touch the person as such, only the phenomenon (e.g. words, sentences, derivations, logics, etc.). In this thread, there are no special rules prescripted... (Estimated time: 60 minutes)									

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163760	62982	163680	42461	Japheth Jerry Dangiwa	Wednesday, 6 November 2024, 8:15 PM	Wednesday, 6 November 2024, 8:15 PM	1	Re: Quasi Exam II. - WHY-layer	Amarsanaa Amgalanbaatar:LM9NNF:6 Ankhbold Amin-Erdene:DUBJW0:8 Batbayar Munkh-Orgil:B8OIEW:7 Bayanmunkh Ganbat:H4TNN5:5 Belhadj Abderrahmane:BWJPX0:7 Bye	2	0	0	0	0	0	0		59	654

kbolat Nurbol:IQBQH8:3 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:9 Dangiwa Japheth Jerry:GIGNRA:4 Enkhtur Yaruu-Aldar:LQTKVC:8 Gankhuyag Bilegt:MSHYET:6 Ganzorig Boldsukh:CCFB

QX:5 Honti Benjamin:Y9KENY:6 Lévai Mark Zsigmond:B5C2UE:8 MD Adnan Hossain Alif:BJT86N:4 MD Shahriar Islam:D5MUMA:6 Mortazavi Mahshid:E68IAT:7 Munkhjargal Ariunbold:AUJ3PC:5 N

									yambaatar Zandangarav:LJANRL:7 Öztürk Gülsah:DJU2DF:3 Rajesh Aadi:SKANN0:6 Sukh-Ochir Dulguun:DKRV8N:8 Tsetsegsuren Namjilja v:BEVGH5:9 Turtogtokh Shagai:COV22Y:6 Tuyatsetseg Battuguldur:												

									BVX1 GK:5										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163764	62982	163680	44444	Muhammad Khuram Latif	Wednesday, 6 November 2024, 11:48 PM	Wednesday, 6 November 2024, 11:48 PM	1	Tárgy: Quasi Exam II. - WHY-layer	Amarsanaa Amgalanbaatar:LM9NNF:7 Ankhbold Amin-Erdene:DUBJW0:8 Batbayar Munkh-Orgil:B8OIEW:6 Bayanmunkh Ganbat:H4TNN5:5 Belhadj Abderrahmane:BWJPX0:7 Bye	2	0	0	0	0	0	0		59	654

kbolat Nurbol:IQBQH8:6 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:4 Dangiwa Japheth Jerry:GIGNRA:5 Enkhtur Yaruu-Aldar:LQTKVC:6 Gankhuyag Bilegt:MSHYET:7 Ganzorig Boldsukh:CCFB

QX:8 Benjámin Honti:Y9KENY:7 Zsigmond Márk Lévai:B5C2UE:5 MD Adnan Hossain Alif:BJT86N:4 MD Shahriar Islam:D5MUMA:6 Mortazavi Mahshid:E68IAT:7 Munkhjargal Ariunbold:AUJ3PC:6 N

									yambaatar Zandangarav:LJANRL:5 Öztürk Gülsah:DJU2DF:6 Rajesh Aadi:SKANN0:8 Sukh-Ochir Dulguun:DKRV8N:7 Tsetsegsuren Namjilja v:BEVGH5:5 Turtogtokh Shagai:COV22Y:6 Tuyatsetseg Battuguldur:												

									BVX1 GK:4										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163808	62982	163680	46673	Namjljav Tsetsegsuren	Friday, 8 November 2024, 3:09 PM	Friday, 8 November 2024, 3:09 PM	1	Re: Quasi Exam II. - WHY-layer	Amarsanaa Amgalanbaatar:LM9NNF:8 Ankhbold Amin-Erdene:DUBJW0:x7 Batbayar Munkh-Orgil:B8OIEW:x8 Bayanmunkh Ganbat:H4TNN5:x7 Belhadj Abderrahmane:BWJPX0:x By	2	0	0	0	0	0	0		59	657

ekbolat Nurbol:IQBQH8:7 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T:x Dangiwa Japheth Jerry:GIGNRA:x Enkhtur Yaruu-Aldar:LQTKVC:7 Gankhuyag Bilegt:MSHYET:6 Ganzorig Boldsukh:CCFB

QX:8
Honti
Benjá
min:Y
9KEN
Y:7
Lévai
Márk
Zsigm
ond:B
5C2U
E:7
MD
Adnan
Hossai
n Alif:
BJT86
N:x
MD S
hahria
r Islam
:D5M
UMA:
x Mort
azavi
Mahsh
id:E68
IAT:x
Munk
hjargal
Ariun
bold:A
UJ3P
C:8 N

yamba atar Zandang arav:LJANRL:7 Öztürk Gülsah:DJU2DF:7 Rajesh Aadi:SKANN0:x Sukh-Ochir Dulguun:DKRV8N:8 Tsetsegsuren Namjilja v:BEVGH5:7 Turtogtokh Shagai:COV22Y:8 Tuyatsetseg Battuguldur:

									BVX1GK:7										
163824	62982	163760	34004	László Pitlik	Saturday, 9 November 2024, 7:43 AM	Saturday, 9 November 2024, 7:43 AM	1	Re: Quasi Exam II. - WHY-layer	WHY here? (it is again a not-standardized answer in a dedicated communication especially about the standardization)	2	0	0	0	0	0	0		16	100

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163825	62982	163808	34004	László Pitlik	Saturday, 9 November 2024, 7:43 AM	Saturday, 9 November 2024, 7:43 AM	1	Re: Quasi Exam II. - WHY-layer	WHY here? (it is again a not-standardized answer in a dedicated communication especially about the standardization)	2	0	0	0	0	0	0		16	100

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163826	62982	163764	34004	László Pitlik	Saturday, 9 November 2024, 7:43 AM	Saturday, 9 November 2024, 7:43 AM	1	Re: Tárgy: Quasi Exam II. - WHY-layer	WHY here? (it is again a not-standardized answer in a dedicated communication especially about the standardization)	2	0	0	0	0	0	0		16	100

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163896	62982	163680	46680	Zandangarav Nyambaatar	Tuesday, 12 November 2024, 10:33 PM	Tuesday, 12 November 2024, 10:33 PM	1	Tárgy: Quasi Exam II. - WHY-layer	Amarsanaa Amgalanbaatar:LM9NNF:7 Ankhbold Amin-Erdene:DUBJW0:7 Batbayar Munkh-Orgil:B8OIEW:7 Bayanmunkh Ganbat:H4TNN5:7 Belhadj Abderrahmane:BWJPX0:7 Bye	2	0	0	0	0	0	0		61	654

kbolat Nurbol:IQBQH8:7 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T :7 Dangiwa Japheth Jerry:GIGNRA:7 Enkhtur Yaruu-Aldar:LQTKVC:7 Gankhuyag Bilegt:MSHYET:7 Ganzorig Boldsukh:CCFB

									QX:7 Benjámin Honti:Y9KENY:7 Zsigmond Márk Lévai:B5C2UE:7 MD Adnan Hossain Alif:BJT86N:7 MD Shahriar Islam:D5MUMA:7 Mortazavi Mahshid :E68IAT:7 Munkhjargal Ariunbold:AUJ3PC:7												

									Nyambaatar Zandangarav:LJANRL:7 Öztürk Gülsah:DJU2DF:7 Rajesh Aadi:SKANN0:7 Sukh-Ochir Dulguun:DKRV8N:7 Tsetsegsuren Namjilja v:BEVGH5:7 Turtogtokh Shagai:COV22Y:7 Tuyatsetseg Battuguldur:													

									BVX1 GK:7										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163899	62982	163680	46680	Zandangarav Nyambaatar	Tuesday, 12 November 2024, 10:48 PM	Tuesday, 12 November 2024, 10:48 PM	1	Tárgy: Quasi Exam II. - WHY-layer	Amarsanaa Amgalanbaatar:LM9NNF:7 Ankhbold Amin-Erdene:DUBJW0:7 Batbayar Munkh-Orgil:B8OIEW:7 Bayanmunkh Ganbat:H4TNN5:7 Belhadj Abderrahmane:BWJPX0:7 Bye	2	0	0	0	0	0	0		61	654

kbolat Nurbol:IQBQH8:7 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T :7 Dangiwa Japheth Jerry:GIGNRA:7 Enkhtur Yaruu-Aldar:LQTKVC:7 Gankhuyag Bilegt:MSHYET:7 Ganzorig Boldsukh:CCFB

									QX:7 Benjámin Honti:Y9KENY:7 Zsigmond Márk Lévai:B5C2UE:7 MD Adnan Hossain Alif:BJT86N:7 MD Shahriar Islam:D5MUMA:7 Mortazavi Mahshid :E68IAT:7 Munkhjargal Ariunbold:AUJ3PC:7												

Nyambaatar Zandangarav:LJANRL:7 Öztürk Gülsah:DJU2DF:7 Rajesh Aadi:SKANN0:7 Sukh-Ochir Dulguun:DKRV8N:7 Tsetsegsuren Namjiljav:BEVGH5:7 Turtogtokh Shagai:COV22Y:7 Tuyatsetseg Battuguldur:

									BVX1 GK:7										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163900	62982	163680	46680	Zandangarav Nyambaatar	Tuesday, 12 November 2024, 10:50 PM	Tuesday, 12 November 2024, 10:50 PM	1	Tárgy: Quasi Exam II. - WHY-layer	I evaluated my classmates' answers and assigned them a score of 7. The reasoning behind this consistent score is that, while there were slight differences in their responses, the underl	2	0	0	0	0	0	0		302	1786

									ying logic was generally the same. Most students demonstrated a solid understanding of the concept of a standardized answer, considering the requirements and format constraints provided. One notable response										

									stated that the standardized length is 8, highlighting that the answer's format follows a 'YYYY MMM' structure, totaling 8 characters, including spaces. This approach showed precise reasoning											

based on the length of the response format. Another student approached the task differently, suggesting that the ideal answer length should be 37 characters. They broke down the calculation by explaining that

									the base part of the answer, "thesis submission deadline =," accounts for 29 characters (with spaces), and the option, such as "2024 Nov," adds 8 characters. This response demonstrated attention to detail											

									and careful calculation. A third student focused on the importance of accuracy and clarity, emphasizing that concise, precise wording aids comprehension without unnecessary details. They noted that maintaining											

									brevity while ensuring completeness could reduce the character count without compromising the answer's clarity. Lastly, one student chose a longer response format (96 characters) to include additional context.											

									They provided a more comprehensive answer by writing a short, yet informative, email that incorporated expressions of gratitude, the response itself, and an assurance of thorough work on the thesis.											

								This approach, while different, highlighted their interpretation of the requirements and showed how various formats could still align with the main logic of a standardized answer. The slight variations in											

these answers stem from different interpretations of what constitutes a "standardized answer" based on format and requirements. While the actual length of the answers varied, these differences did not significan

									tly impact the understanding of the question's logic.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163963	62982	163896	34004	László Pitlik	Wednesday, 13 November 2024, 5:11 PM	Wednesday, 13 November 2024, 5:11 PM	1	Re: Tárgy: Quasi Exam II. - WHY-layer	This view is (still unexpected here and now) a special interpretation of a very important question: can we evaluate each person with the same value based on the available data	2	0	0	0	0	0	0		48	260

									(on all previous evaluations)? Please, try to create/identify an appropriate method for this question! (estimated time: 30 minutes)										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163964	62982	163899	34004	László Pitlik	Wednesday, 13 November 2024, 5:12 PM	Wednesday, 13 November 2024, 5:12 PM	1	Re: Tárgy: Quasi Exam II. - WHY-layer	This view is (still unexpected here and now) a special interpretation of a very important question: can we evaluate each person with the same value based on the available data	2	0	0	0	0	0	0		48	260

									(on all previous evaluations)? Please, try to create/identify an appropriate method for this question! (estimated time: 30 minutes)										
163965	62982	163900	34004	László Pitlik	Wednesday, 13 November 2024, 5:15 PM	Wednesday, 13 November 2024, 5:15 PM	1	Re: Tárgy: Quasi Exam II. - WHY-layer	" the underlying logic was generally the same"	2	0	0	0	0	0	0		65	336

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163966	62982	163965	34004	László Pitlik	Wednesday, 13 November 2024, 5:20 PM	Wednesday, 13 November 2024, 5:20 PM	1	Re: Tárgy: Quasi Exam II. - WHY-layer	"Most students demonstrated a solid understanding of the concept of a standardized answer, considering the requirements and format constraints provided."	2	0	0	0	0	0	0		88	478

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163968	62982	163966	34004	László Pitlik	Wednesday, 13 November 2024, 5:23 PM	Wednesday, 13 November 2024, 5:23 PM	1	Re: Tárgy: Quasi Exam II. - WHY-layer	"One notable response": 8 as ideal length is totally incorrect (see original email: https://moodle.kodolanyi.hu/mod/resource/view.php?id=154997). The standardized answer has to	2	0	0	0	0	0	0		55	327

									support not only the content, but also the identification of emails and this expectation do need a constant part in the ideal answer. the version of "YYYY MMM" has two variable parts and no constant										

									part!											

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163969	62982	163968	34004	László Pitlik	Wednesday, 13 November 2024, 5:44 PM	Wednesday, 13 November 2024, 5:44 PM	1	Re: Tárgy: Quasi Exam II. - WHY-layer	"Another student &37": Who? Only one single person? Why do have each other person higher score than 0 at all where the correct answer (let alone any valuable online	2	0	0	0	0	0	0	0		34	156

									activity) is not given?										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163970	62982	163969	34004	László Pitlik	Wednesday, 13 November 2024, 5:48 PM	Wednesday, 13 November 2024, 5:48 PM	1	Re: Tárgy: Quasi Exam II. - WHY-layer	"A third student": The challenge is - to answer very clear questions - in a very clear way! The life-performance should not be evaluated - here and now... :-) (Please, be always	2	0	0	0	0	0	0		47	216

									very focused on the real targets... - 1000000 focusless answers < 1 correct answer)										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163971	62982	163970	34004	László Pitlik	Wednesday, 13 November 2024, 5:55 PM	Wednesday, 13 November 2024, 5:55 PM	1	Re: Tárgy: Quasi Exam II. - WHY-layer	"This approach, while different, highlighted their interpretation of the requirements and showed how various formats could still align with the main logic of a standardized	2	0	0	0	0	0	0		111	639

									answer. + The slight variations in these answers stem from different interpretations of what constitutes a "standardized answer" based on format and requirements. While the actual length of the answers										

									varied, these differences did not significantly impact the understanding of the question’s logic."										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163972	62982	163971	34004	László Pitlik	Wednesday, 13 November 2024, 5:57 PM	Wednesday, 13 November 2024, 5:57 PM	1	Re: Tárgy: Quasi Exam II. - WHY-layer	"The slight variations in these answers tem from different interpretations of what constitutes a "standardized answer" based on format and requirements. While the actual length	2	0	0	0	0	0	0	0		64	355

									of the answers varied, these differences did not significantly impact the understanding of the question’s logic."										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163975	63050	0	34004	László Pitlik	Wednesday, 13 November 2024, 6:49 PM	Wednesday, 13 November 2024, 6:53 PM	1	Quasi Exam III	Who is the best one (winner - see: https://miau.my-x.hu/miau/315/quasi_exam_II_collected.xlsx + https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62982)?	2	0	0	0	0	0	0		11	146

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163976	63050	163975	34004	László Pitlik	Wednesday, 13 November 2024, 6:52 PM	Wednesday, 13 November 2024, 6:52 PM	1	Re: Quasi Exam III	The best one should be derived first of all based on the written answers of the potential competitors and not only based on the arbitrary/subjective scores - even if the scores	2	0	0	0	0	0	0		50	245

									can lead to a total or average number (acceptable, but totally naive derivation way). (estimated time: 30 minutes)										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163977	63050	163976	34004	László Pitlik	Wednesday, 13 November 2024, 6:55 PM	Wednesday, 13 November 2024, 6:55 PM	1	Re: Quasi Exam III	The statements (answers, declarations, derivations, etc.) of the winner may be seen as totally error-free explanations? Please, never forget: we are searching for 2 simply numbers (1:	2	0	0	0	0	0	0		39	218

									ideal length, 2: count of the potential answers with this ideal length).										
163978	63050	163977	34004	László Pitlik	Wednesday, 13 November 2024, 6:58 PM	Wednesday, 13 November 2024, 6:58 PM	1	Re: Quasi Exam III	https://miau.my-x.hu/miau/315/quasi_exam_II_collected.xlsx	2	0	0	0	0	0	0		23	187

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163979	63050	163978	34004	László Pitlik	Wednesday, 13 November 2024, 7:02 PM	Wednesday, 13 November 2024, 7:02 PM	1	Re: Quasi Exam III	Please, define each person, who might not have even the signature for this course - if the final evalution should be here and now! (estimated time: 15 minutes - please,	2	0	0	0	0	0	0		54	269

									do not forget, your official perfo rmanc e-eval uation is depe nding on the correct ness of all your a nswers (c.f. it is not a field for dip lomati c issue s)...										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163980	63050	163977	34004	László Pitlik	Wednesday, 13 November 2024, 7:04 PM	Wednesday, 13 November 2024, 7:04 PM	1	Re: Quasi Exam III	Please, comment/criticizes (what is not totally correct) the performances of your single winner concerning each entry from the winner! (estimated time: 60 minutes)	2	0	0	0	0	0	0		23	141

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
163981	63050	163980	34004	László Pitlik	Wednesday, 13 November 2024, 7:07 PM	Wednesday, 13 November 2024, 7:07 PM	1	Re: Quasi Exam III	The winner's name should be defined only here! Standardized answer = only the copied! name of the winners as reply for this entry! Official name-versions can you see in	2	0	0	0	0	0	0		36	168

									Moodle: e.g. entry "by ..." + date										
163983	63050	163981	46683	Bilegt Gankhuyag	Wednesday, 13 November 2024, 8:29 PM	Wednesday, 13 November 2024, 8:29 PM	1	Tárgy: Re: Quasi Exam III	Ganzorig Boldzukh. I think the ideal count is right however, ideal length might be correct with 9.	2	0	0	0	0	0	0		17	82
163989	63050	163983	34004	László Pitlik	Thursday, 14 November 2024, 10:15 AM	Thursday, 14 November 2024, 10:15 AM	1	Re: Tárgy: Re: Quasi Exam III	c.f. https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62982	2	0	0	0	0	0	0		2	61

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164050	63050	163981	46672	Munkh-Orgil Batbayar	Friday, 15 November 2024, 10:11 AM	Friday, 15 November 2024, 10:11 AM	1	Re: Quasi Exam III	Munkhjargal Ariunbold I chose him based on these requirements - Have consistently high-quality answers (indicated by high scores across all metrics). - Exhibit clarity and precision	2	0	0	0	0	0	0		66	387

									in responses that likely align with the "ideal length" criteria. - Show no major issues or contradictions in their performance evaluation. Based on this, Munkhjargal Ariunbold is a strong candidate, as										

									suming his performance is devoid of irrational or exaggerated scores.										
164054	63050	163981	46675	Shagai Turtogtokh	Friday, 15 November 2024, 2:28 PM	Friday, 15 November 2024, 2:36 PM	1	Re: Quasi Exam III	Ariunbold Munkhjargal	2	0	0	0	0	0	0		2	20
164056	63050	163981	46677	Ganbat Bayanmunkh	Friday, 15 November 2024, 3:40 PM	Friday, 15 November 2024, 3:40 PM	1	Tárgy: Re: Quasi Exam III	Ariunbold Munkhjargal	2	0	0	0	0	0	0		2	20

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164058	63050	163980	46675	Shagai Turtogtokh	Friday, 15 November 2024, 3:49 PM	Friday, 15 November 2024, 3:49 PM	1	Re: Quasi Exam III	1.https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p163586 https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p163589 --> Incorrect: The maximum number of	2	0	0	0	0	0	0		83	688

									ideal standardized answers is stated in the document, which includes six valid options for the thesis submission deadline: "2024 Nov, 2025 Apr, 2025 Nov, 2026 Apr, 2026 Nov, and other/later."											

									Why: Including the "other/later" option is irrelevant because it does not align with the principles of standardized communication or system usability. Answers must provide clear, valuable, and relevant info											

									rmation, and "other/later" does fulfill structural requirements but does not fulfill practical (database usability) requirements. (--> https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=62967#p164055)									

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164061	63050	163981	44444	Muhammad Khuram Latif	Friday, 15 November 2024, 4:04 PM	Friday, 15 November 2024, 4:04 PM	1	Tárgy: Re: Quasi Exam III	Munkhjargal Ariunbold	2	0	0	0	0	0	0		2	20

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164062	63050	163979	46675	Shagai Turtogtokh	Friday, 15 November 2024, 4:10 PM	Friday, 15 November 2024, 4:10 PM	1	Re: Quasi Exam III	1.Belhadj Abderrahmane: BWJPX0 Last access to cource - 24 days 18 hours --> No post on the forum 2.Cabral de Noronha e Menezes Furtado António Maria:G4VH8T Last	2	0	0	0	0	0	0		84	371

									access to cource - 4 days 6 hours --> No post on the forum 4.Mort azavi Mahsh id:E68 IAT - No post on the forum 5.MD Shahri ar Isla m:D5 MUM A Last access to cource - 10 days 8 hours- -> No post on the											

									forum 6.MD Adnan Hossain Alif: BJT86N Last access to cource - 1 day 22 hours --> No post on the forum										
164063	63050	163981	46671	Ariunbold Munkhjargal	Friday, 15 November 2024, 4:53 PM	Friday, 15 November 2024, 4:53 PM	1	Re: Quasi Exam III	Shagai Turtogtokh	2	0	0	0	0	0	0		2	16

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164064	63050	163980	46671	Ariunbold Munkhjargal	Friday, 15 November 2024, 5:37 PM	Friday, 15 November 2024, 5:37 PM	1	Re: Quasi Exam III	There are areas for improvement: * Addressing alternative interpretations of the options * Expanding on the implications and challenges posed by the "other/later" option. * Cons	2	0	0	0	0	0	0		47	302

									iderin g the i mport ance of timely submis sion in the ev aluatio n proc ess. * These refine ments would make the res ponses even st ronger and more aligne d with the tea cher's expect ations.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164066	63050	163979	46671	Ariunbold Munkhjargal	Friday, 15 November 2024, 5:52 PM	Friday, 15 November 2024, 5:52 PM	1	Re: Quasi Exam III	Belhadj Abderrahmane:BWJPX0 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T Dangiwa Japheth Jerry:GIGNRA MD Adnan Hossain Alif:BJT86N MD Shahriar Isla	2	0	0	0	0	0	0		39	258

									m:D5 MUM A Mor tazavi Mahsh id:E68 IAT Rajesh Aadi:S KAN N0 Based on their entries they didn't write any entries also some of them is inco rrect.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164067	63050	163979	47139	Benjámin Honti	Friday, 15 November 2024, 6:19 PM	Friday, 15 November 2024, 6:19 PM	1	Tárgy: Re: Quasi Exam III	1.Belhadj Abderrahmane: BWJPX0 2. Cabral de Noronha e Menezes Furtado António Maria: G4VH8T 4. Mortazavi Mahshid: E68IAT 5.MD Shahriar Islam: D5MUMA	2	0	0	0	0	0	0		19	128

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164068	63050	163981	48825	Gülsah Öztürk	Friday, 15 November 2024, 6:19 PM	Friday, 15 November 2024, 6:19 PM	1	Re: Quasi Exam III	Ariunbold Munkhjargal	2	0	0	0	0	0	0		2	20
164069	63050	163981	47139	Benjámin Honti	Friday, 15 November 2024, 6:29 PM	Friday, 15 November 2024, 6:29 PM	1	Tárgy: Re: Quasi Exam III	Munkhjargal Ariunbold	2	0	0	0	0	0	0		2	20
164070	63050	163981	46667	Dulguun Sukh-Ochir	Friday, 15 November 2024, 6:32 PM	Friday, 15 November 2024, 6:32 PM	1	Re: Quasi Exam III	Ariunbold Munkhjargal	2	0	0	0	0	0	0		2	20

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164071	63050	163979	46683	Bilegt Gankhuyag	Friday, 15 November 2024, 6:36 PM	Friday, 15 November 2024, 6:36 PM	1	Tárgy: Re: Quasi Exam III	Belhadj Abderrahmane:BWJPX0 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T Dangiwa Japheth Jerry:GIGNRA MD Adnan Hossain Alif:BJT86N MD Shahriar Isla	2	0	0	0	0	0	0		36	253

									m:D5 MUM A Mor tazavi Mahsh id:E68 IAT Rajesh Aadi:S KAN N0 They either has not su bmitte d a res ponse, nor su bmitte d within the de adline.											
16408 2	63050	16398 1	46673	Namji ljav Ts etsegs uren	Friday , 15 N ovemb er 2024, 10:54 PM	Friday , 15 N ovemb er 2024, 10:54 PM	1	Re: Quasi Exam III	Ariun bold Munk hjargal	2	0	0	0	0	0	0		2	20

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164083	63050	163979	46673	Namjiljav Tsetsegsuren	Friday, 15 November 2024, 11:00 PM	Friday, 15 November 2024, 11:00 PM	1	Re: Quasi Exam III	Belhadj Abderrahmane:BWJPX0 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T MD Adnan Hossain Alif:BJT86N MD Shahriar Islam:D5MUMA Mortazavi Mahsh	2	0	0	0	0	0	0		19	145

									id:E68 IAT										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164084	63050	163979	46678	Nurbol Byekbolat	Friday, 15 November 2024, 11:04 PM	Friday, 15 November 2024, 11:04 PM	1	Tárgy: Re: Quasi Exam III	Rajesh Aadi:SKANN0 MD Adnan Hossain Alif:BJT86N Belhadj Abderrahmane:BWJPX0 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T MD Shahriar Islam:D5M	2	0	0	0	0	0	0		21	162

									UMA Mortazavi Mahshid :E68IAT										
164085	63050	163981	46678	Nurbol Byekbolat	Friday, 15 November 2024, 11:07 PM	Friday, 15 November 2024, 11:07 PM	1	Tárgy: Re: Quasi Exam III	Munkhjargal Ariunbold	2	0	0	0	0	0	0		2	20
164086	63050	163981	46674	Boldsukh Ganzorig	Friday, 15 November 2024, 11:22 PM	Friday, 15 November 2024, 11:22 PM	1	Re: Quasi Exam III	Ariunbold Munkhjargal	2	0	0	0	0	0	0		2	20

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164087	63050	163979	46674	Boldsukh Ganzorig	Friday, 15 November 2024, 11:23 PM	Friday, 15 November 2024, 11:23 PM	1	Re: Quasi Exam III	MD Shahriar Islam :D5MUMA Mortazavi Mahshid :E68IAT Rajesh Aadi:SKANN0 MD Adnan Hossain Alif: BJT86N Belhadj Abderrahmane :BWJPX0 Cabral de Noronha e Menez	2	0	0	0	0	0	0		21	162

									es Furtado António Maria: G4VH8T										
164088	63050	163981	46680	Zandangarav Nyambaatar	Friday, 15 November 2024, 11:29 PM	Friday, 15 November 2024, 11:29 PM	1	Tárgy: Re: Quasi Exam III	Byekbolat Nurbol	2	0	0	0	0	0	0		2	15

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164089	63050	163976	46680	Zandangarav Nyambaatar	Friday, 15 November 2024, 11:33 PM	Friday, 15 November 2024, 11:40 PM	1	Tárgy: Re: Quasi Exam III	The evaluation process for determining the winner of the task required careful analysis of the submissions. The ideal length of the correct answer was identified as 37 characters	2	0	0	0	0	0	0		236	1335

									. This conclusion was based on the standardized format of the response, which consists of a fixed part, "thesis submission deadline =", and a constant part listing specific dates: "2024 Nov, 2025 Apr, 2025										

									Nov, 2026 Apr, 2026 Nov." Together, these components total 37 characters, including spaces. The count of potential answers with this ideal length was determined to be 5, as the instructions explicitly										

									offered five thesis submission deadlines for students to choose from. The selection of the winner was complicated due to the timing and accuracy of the responses. By ekbolat Nurbol was the only participant to											

									submit a fully correct answer; however, his submission was received late, at 01:28 on November 4. By that time, the correct answers had already been established. Earlier submissions by other participants demon											

									strated partial accuracy. For instance, Turtogtokh Shagai correctly identified the ideal answer length of 37 at 19:06, while Nyambaatar Zandangarav identified the number of potential answers as five at 15:15. Howe											

									ver, neither Tuttog tokh Shagai nor Ny ambaa tar Za ndang arav su ccessf ully ad dresse d both compo nents of the questi on. Despit e Nurb ol's del ayed s ubmiss ion, his res ponse played a critical role in clarify ing the exact a											

									nswers. Until his input, the precise resolution of the question remained uncertain. As a result, Byekbolat Nurbol was selected as the winner.									

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164090	63050	163977	46680	Zandangarav Nyambaatar	Friday, 15 November 2024, 11:35 PM	Friday, 15 November 2024, 11:35 PM	1	Tárgy: Re: Quasi Exam III	1) ideal length is 37. 2) count of the potential answers with this ideal length is 5.	2	0	0	0	0	0	0		17	69

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164091	63050	163979	46677	Ganbat Bayanmunkh	Friday, 15 November 2024, 11:35 PM	Friday, 15 November 2024, 11:35 PM	1	Tárgy: Re: Quasi Exam III	Rajesh Aadi:SKANN0 MD Adnan Hossain Alif:BJT86N Belhadj Abderrahmane:BWJPX0 Cabral de Noronha e Menezes Furtado António Maria:G4VH8T MD Shahriar Islam:D5M	2	0	0	0	0	0	0		21	162

									UMA Morta zavi M ahshid :E68I AT										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164092	63050	163979	46681	Amgalanbaatar Amarsanaa	Friday, 15 November 2024, 11:39 PM	Friday, 15 November 2024, 11:39 PM	1	Re: Quasi Exam III	1.Belhadj Abderrahmane: BWJPX0 2. Cabral de Noronha e Menezes Furtado António Maria: G4VH8T 3.MD Adnan Hossain Alif: BJT86N 4.MD Shahriar Islam:D5MUMA 5.Mortaza	2	0	0	0	0	0	0		19	155

									vi Mahshid: E68IAT										
164093	63050	163981	46681	Amganbaatar Amarsana	Friday, 15 November 2024, 11:39 PM	Friday, 15 November 2024, 11:39 PM	1	Re: Quasi Exam III	1.Ariunbold Munkhjargal	2	0	0	0	0	0	0		2	22
164094	63050	163981	46682	Yaruu-Aldar Enkhtur	Friday, 15 November 2024, 11:41 PM	Friday, 15 November 2024, 11:41 PM	1	Tárgy: Re: Quasi Exam III	Turtogtokh Shagai	2	0	0	0	0	0	0		2	16

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164095	63050	163979	46682	Yaruu-Aldar Enkhtur	Friday, 15 November 2024, 11:45 PM	Friday, 15 November 2024, 11:45 PM	1	Tárgy: Re: Quasi Exam III	Belhadj Abderrahmane:BWJPX0 - No post on the forum Cabral de Noronha e Menezes Furtado António Maria:G4VH8T - No post on the forum Mortazavi Mahshid:E68IAT - No	2	0	0	0	0	0	0		49	230

									post on the forum MD Shahriar Islam :D5MUMA - No post on the forum MD Adnan Hossain Alif: BJT86N - No post on the forum										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164100	63050	164062	34004	László Pitlik	Saturday, 16 November 2024, 7:59 AM	Saturday, 16 November 2024, 7:59 AM	1	Re: Quasi Exam III	It is finally to see, that reportable log-data can and should have consequences!	2	0	0	0	0	0	0		13	68
164101	63050	164066	34004	László Pitlik	Saturday, 16 November 2024, 7:59 AM	Saturday, 16 November 2024, 7:59 AM	1	Re: Quasi Exam III	It is finally to see, that reportable log-data can and should have consequences!	2	0	0	0	0	0	0		13	68

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164102	63050	164067	34004	László Pitlik	Saturday, 16 November 2024, 8:00 AM	Saturday, 16 November 2024, 8:00 AM	1	Re: Tárgy: Re: Quasi Exam III	Person-oriented evaluations: Without evidences?	2	0	0	0	0	0	0		4	44

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164103	63050	164071	34004	László Pitlik	Saturday, 16 November 2024, 8:04 AM	Saturday, 16 November 2024, 8:04 AM	1	Re: Tárgy: Re: Quasi Exam III	Not only the counts of the entries, but their timestamps (as log-data) can be involved into a robust evaluation, where frist of al we do not need complex evaluation models (see	2	0	0	0	0	0	0		88	475

									antidiscriminative techniques), but we do need very simplex IF/THENs for deriving attributes (goodness layers with directions for a later antidiscrimination process): e.g. IF a person could not deliver a neede											

									d entry within the deadline, than this fact should be evaluated as a negative force field compared to the fact, somebody way capable of following the predefined time-schedules.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164104	63050	164083	34004	László Pitlik	Saturday, 16 November 2024, 8:04 AM	Saturday, 16 November 2024, 8:04 AM	1	Re: Quasi Exam III	Argumentations?	2	0	0	0	0	0	0		1	15
164105	63050	164091	34004	László Pitlik	Saturday, 16 November 2024, 8:05 AM	Saturday, 16 November 2024, 8:05 AM	1	Re: Tárgy: Re: Quasi Exam III	Argumentations?	2	0	0	0	0	0	0		1	15

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164106	63050	164095	34004	László Pitlik	Saturday, 16 November 2024, 8:09 AM	Saturday, 16 November 2024, 8:09 AM	1	Re: Tárgy: Re: Quasi Exam III	LOG-based argumentations are given! It would be more matured if Moodle-URLs were defined where the evidences could be found: e.g. https://moodle.kodolanyi.hu/report/	2	0	0	0	0	0	0		53	355

									view.php?courseid=17814 (										
164107	63050	163983	34004	László Pitlik	Saturday, 16 November 2024, 8:11 AM	Saturday, 16 November 2024, 8:11 AM	1	Re: Tárgy: Re: Quasi Exam III	Typical example for fake-like evaluation attributes: there is no closed group-concerns about the correct answers! (e..g. 937)	2	0	0	0	0	0	0		17	111

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164108	63050	164050	34004	László Pitlik	Saturday, 16 November 2024, 8:14 AM	Saturday, 16 November 2024, 8:14 AM	1	Re: Quasi Exam III	How should we measure (based on log-data and/or other objective aspects): consistence and/or high-quality and/or clarity and/or precision and/or major-level concerning issues (c.f.	2	0	0	0	0	0	0		45	272

									binary logic: correct vs. incorrect - never forget: a nuclear power system does also need source codes where NO error is acceptable) ...										
164109	63050	164054	34004	László Pitlik	Saturday, 16 November 2024, 8:15 AM	Saturday, 16 November 2024, 8:15 AM	1	Re: Quasi Exam III	Diplomatic entry?	2	0	0	0	0	0	0		2	16

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164110	63050	164063	34004	László Pitlik	Saturday, 16 November 2024, 8:20 AM	Saturday, 16 November 2024, 8:20 AM	1	Re: Quasi Exam III	Diplomatic entry? BUT a binary decision making process does definitely not need diplomatic steps! Mathematics does only need derivations of argumentation chains, and m	2	0	0	0	0	0	0		78	438

									easurment possibilities for scaling Goodness of argumentation chains. Each other aspect is irrelevant first of all. IF the professional thruths are given, than and only than can we talk about other aspects.											

									There is therefore pre-conditions, and we always need decision about the deeper levels before we might to go on to higher levelled questions.										
164112	63050	164058	34004	László Pitlik	Saturday, 16 November 2024, 8:21 AM	Saturday, 16 November 2024, 8:21 AM	1	Re: Quasi Exam III	:-)	2	0	0	0	0	0	0		1	3

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164113	63050	164064	34004	László Pitlik	Saturday, 16 November 2024, 8:24 AM	Saturday, 16 November 2024, 8:24 AM	1	Re: Quasi Exam III	Alternative interpretations are useful as learning material/scenarios! The operative expectation in case of answer-definition does not need any forks. It is very important to see:	2	0	0	0	0	0	0		40	250

									that the fact-oriented communication and evaluation seems to be involved into this Moodle-course - finally...										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164114	63050	164089	34004	László Pitlik	Saturday, 16 November 2024, 9:47 AM	Saturday, 16 November 2024, 9:47 AM	1	Re: Tárgy: Re: Quasi Exam III	Please, each Student should complete about each Student (object) an own OAM (number of rows = 24, number of columns = arbitrary, where a column is an attribute	2	0	0	0	0	0	0		103	527

									being capable of measuring a relevant aspect of the performance as such (e.g. time difference between task-definition-timpstamp and first-answer-timestamp, etc.) Deadline = 2024.XI.24. -24:00 (estimated											

									time: 120 minutes). These OAMs will be compared to each other in order to see: what kind of attributes were used at all and in case of the same attributes, whether the values in the cells for each person											

									are the same (c.f. fact? log-data?) in case of each evaluator?										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164115	63050	164114	34004	László Pitlik	Saturday, 16 November 2024, 9:50 AM	Saturday, 16 November 2024, 9:50 AM	1	Re: Tárgy: Re: Quasi Exam III	Parallel way: if the potential evaluators are capable to cooperate, then the result is ONE single OAM, but in this case, the values in each cell should be accepted by	2	0	0	0	0	0	0		34	161

									each evaluators in advance!										
164116	63050	164115	34004	László Pitlik	Saturday, 16 November 2024, 9:51 AM	Saturday, 16 November 2024, 9:51 AM	1	Re: Tárgy: Re: Quasi Exam III	It is necessary to define a direction for each attribute! Potential directions: the more the better (0) or the less the better (1)	2	0	0	0	0	0	0		23	108

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164117	63050	164116	34004	László Pitlik	Saturday, 16 November 2024, 10:04 AM	Saturday, 16 November 2024, 10:04 AM	1	Re: Tárgy: Re: Quasi Exam III	Please, try to interpret the following file (especially the sheet being prepared for seeing immediately): https://miau.my-x.hu/miau/315/quasi_exam_II_collected.xlsx Please, formulate qu	2	0	0	0	0	0	0		53	354

estions here and now, if/why you could not accept this file as a pseudocode/system planneding to be transformed into source code by you in person immediately! Deadline = 2024.XI.24. -24:00 (estimated

									time: 120 minutes).										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164141	63050	164108	46672	Munkh-Orgil Batbayar	Saturday, 16 November 2024, 6:50 PM	Saturday, 16 November 2024, 6:50 PM	1	Re: Quasi Exam III	To measure consistency, quality, clarity, precision, and major-level issues objectively, I propose the following metrics: Consistency: Measure the range of scores given to and	2	0	0	0	0	0	0		192	1094

									received by the student. For example, Munkhjargal Ariunbold consistently scores between 7 and 9 across all evaluations, achieving 90% consistency. High-Quality: Based on the log-data, we calculate the percentag											

									e of correct answers out of total answers. For example, if 9 out of 10 answers are correct, the high-quality score is 90%. Clarity: Munkhjargal's answer was 6, also he informed why does he choose											

									it. So the clarity is good. So high quality score is exactly 85% or more above. Precision: Precision is calculated by comparing the number of relevant points in an answer to the total points made. For ins											

									tance, if Munkhjargal includes 18 relevant points out of 20, the precision score is 90%. Major-Level Issues: Using binary logic, we count errors or contradictions in answers. Munkhjargal has 0 major issues											

									across all responses, meeting the "error-free" criterion. Based on these metrics, Munkhjargal Ariunbold demonstrates: Consistency: 90% High-Quality: 90% Clarity: 80% Precision: 90% Major-Level Issues: 100%												

									error-free Therefore, he is the best candidate based on objective, measurable criteria.										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164142	63050	164141	34004	László Pitlik	Saturday, 16 November 2024, 7:13 PM	Saturday, 16 November 2024, 7:13 PM	1	Re: Quasi Exam III	"Consistency: Measure the range of scores given to and received by the student. For example, Munkhjargal Ariunbold consistently scores between 7 and 9 across all evaluations, achi	2	0	0	0	0	0	0		69	425

									eving 90% consistency."										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164143	63050	163979	46672	Munkh-Orgil Batbayar	Saturday, 16 November 2024, 7:15 PM	Saturday, 16 November 2024, 7:17 PM	1	Re: Quasi Exam III	1.Belhadj Abderrahmane: BWJPX0 2. Cabral de Noronha e Menezes Furtado António Maria: G4VH8T 3.MD Adnan Hossain Alif: BJT86N 4.MD Shahriar Islam:D5MUMA 5.Mortaza	2	0	0	0	0	0	0		59	437

									vi Mahshid: E68IAT The students listed above show no measurable evidence of participation in the course based on (https://miau.my-x.hu/miau/315/quasi_exam_II_collected.xlsx). Their consistently low											

									scores, combined with a lack of peer recognition and contributions, strongly indicate that they have not effectively "signed" for this course.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164144	63050	164141	34004	László Pitlik	Saturday, 16 November 2024, 7:16 PM	Saturday, 16 November 2024, 7:16 PM	1	Re: Quasi Exam III	"Clarity: Munkhjargal's answer was 6, also he informed why does he choose it. So the clarity is good. So high quality score is exactly 85% or more above."	2	0	0	0	0	0	0		54	293

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164145	63050	164141	34004	László Pitlik	Saturday, 16 November 2024, 7:18 PM	Saturday, 16 November 2024, 7:18 PM	1	Re: Quasi Exam III	"High-Quality: Based on the log-data, we calculate the percentage of correct answers out of total answers. For example, if 9 out of 10 answers are correct, the high-quality	2	0	0	0	0	0	0		68	354

									score is 90%."										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164146	63050	164141	34004	László Pitlik	Saturday, 16 November 2024, 7:20 PM	Saturday, 16 November 2024, 7:20 PM	1	Re: Quasi Exam III	"Precision: Precision is calculated by comparing the number of relevant points in an answer to the total points made. For instance, if Munkhjargal includes 18 relevant points out of 20, the	2	0	0	0	0	0	0		48	253

									precision score is 90%."										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164147	63050	164141	34004	László Pitlik	Saturday, 16 November 2024, 7:23 PM	Saturday, 16 November 2024, 7:23 PM	1	Re: Quasi Exam III	"Major-Level Issues: Using binary logic, we count errors or contradictions in answers. Munkhjargal has 0 major issues across all responses, meeting the "error-free" criterion."	2	0	0	0	0	0	0		72	361

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164148	63050	164141	34004	László Pitlik	Saturday, 16 November 2024, 7:30 PM	Saturday, 16 November 2024, 7:30 PM	1	Re: Quasi Exam III	"Based on these metrics, Munkhjargal Ariunbold demonstrates: Consistency: 90% / High-Quality: 90% / Clarity: 80% / Precision: 90% / Major-Level Issues: 100% error-free. Therefo	2	0	0	0	0	0	0		157	841

									re, he is the best candidate based on objective, measurable criteria. "									

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164150	63050	164141	34004	László Pitlik	Saturday, 16 November 2024, 7:33 PM	Saturday, 16 November 2024, 7:33 PM	1	Re: Quasi Exam III	We do therefore need the totally avoiding of the not-KNUTH-oriented magic of words. A totally magic-free text version can be used as a prompt e.g. for the chatG	2	0	0	0	0	0	0		52	264

									PT, and chatGPT must be capable of transforming a good text into source code (formulas) without any problems! This is a kind of objective test/performance!										

id	discussion	parent	userid	userfullname	created	modified	maild	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164151	63050	164143	34004	László Pitlik	Saturday, 16 November 2024, 7:35 PM	Saturday, 16 November 2024, 7:37 PM	1	Re: Quasi Exam III	Therefore would be possible, based on Moodle-log-data, to build a kind of robot-teacher! This objective/goal could be one of your topic for a good final thesis... Is somebod	2	0	0	0	0	0	0		52	302

									y interested - maybe? This Moodle-course delivers the necessary data immediately! Other topics will quasi always have difficulties with the availability of qualitative data assets.									

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164165	63050	163979	45293	Márk Zsigmond Lévai	Sunday, 17 November 2024, 7:22 AM	Sunday, 17 November 2024, 7:22 AM	1	Tárgy: Re: Quasi Exam III	1. Belhadj Abderrahmane :BWJPX0 Last access to cource - 26 days 10 hours --> No post on the forum 2. MD Shahriar Islam:D5MUMA Last acces to cource - 11 days	2	0	0	0	0	0	0		100	405

									23 hours --> No post on the forum 3. Cabral de Noronha e Menezes Furtado António Maria: G4VH8T Last access to cource - 5 days 21 hours --> No post on the forum 4. MD Adnan Hossain Alif: BJT86											

									N Last access to cource - 3 days 13 hours --> No post on the forum 5. Mortazavi Mahshid:E68 IAT - Last access to couse - 3 days 5 hours --> No post on the forum										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164166	63050	163981	45293	Márk Zsigmond Lévai	Sunday, 17 November 2024, 7:26 AM	Sunday, 17 November 2024, 7:26 AM	1	Tárgy: Re: Quasi Exam III	I selected Munkhjargal Ariunbold as the best candidate based on the following criteria: Consistently High-Quality Answers: Munkhjargal demonstrates strong performance across	2	0	0	0	0	0	0		69	471

									all evaluations, with high scores indicating reliable and accurate work. Clarity and Precision: His responses are concise, clear, and align with the "ideal length" requirements, showing an ability to com											

									munic ate eff ectivel y. Erro r-Free Perfor mance : There are no signifi cant issues, contra diction s, or e xagger ated scores in his evalua tions, ensuri ng his reliabil ity.										

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164167	63050	164165	34004	László Pitlik	Sunday, 17 November 2024, 7:53 AM	Sunday, 17 November 2024, 7:53 AM	1	Re: Tárgy: Re: Quasi Exam III	The log-based world is tough, but objective ... (c.f. http://miau.my-x.hu/miau/212/160506/observations.xlsx)	2	0	0	0	0	0	0		9	99

id	discussion	parent	userid	userfullname	created	modified	mailed	subject	message	messageformat	messagetrust	attachment	totalscore	mailnow	deleted	privatereplyto	privatereplytofullname	wordcount	charcount
164168	63050	164166	34004	László Pitlik	Sunday, 17 November 2024, 7:55 AM	Sunday, 17 November 2024, 7:55 AM	1	Re: Tárgy: Re: Quasi Exam III	Please, try to follow the already existing guidelines: https://moodle.kodolanyi.hu/mod/forum/discuss.php?d=63050#p164141 + entries directly to this item	2	0	0	0	0	0	0		15	138