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| **student mark sheet** | | | | | | | | | | |
| St. Nicholas high school  Source :self-performance | | | | | | | | | | |
| **s no.** | **student name** | **Hindi** | **kannada** | **English** | **history** | **math’s** | **science** | **total marks** | **percentage** | **results** |
| 1 | Gomes | 25 | 85 | 65 | 56 | 82 | 50 | 363 | 60.50 | fall |
| 2 | joyeta | 45 | 6 | 90 | 71 | 21 | 76 | 309 | 51.50 | fall |
| 3 | tonmoy | 67 | 88 | 76 | 54 | 44 | 62 | 391 | 65.17 | pass |
| 4 | Obaldin | 98 | 23 | 67 | 87 | 76 | 46 | 397 | 66.17 | fall |
| 5 | Rita | 87 | 87 | 88 | 65 | 66 | 77 | 470 | 78.33 | pass |

Here we can see the total marks, percentage and result of St. Nicholas high school.

Here is 5 students result. Pass marks for each subject is 35.who got the marks under 35 in one subject is defined as falls.

Now I will describe how I got the total marks, percentage and the result:

>Total marks: first I select the numbers of Gomes from the subject to the box of total marks and then I clicked to auto sum and I got the total number of all students.

>percentage: to get the each students which way I use is =(i4/600\*100) it means the marks for individual subject is 100 and total subject is 6 means it comes 600 overall and it will be divided by the total marks of a students and then we got the percentage of all students individually.

>result: the process I used to get the result in pass and falls is =IF(and(c4>35,d4>35,e4>35,f4>35,g4>35,h4>35),”pass”,fall”) and then it comes with output of pass and fall.