

Output

[Clear](#)

/tmp/BJ5xBgvJms.o

Give the number of students: 2

Give the number of subjects: 3

Give sum of maximum marks of all subjects: 20

Give the roll number of the student 1: 10

Give the name of the student 1: ARYAN

Give the marks of subject 1: 18

Give the marks of subject 2: 19

Give the marks of subject 3: 20

Give the roll number of the student 2: 11

Give the name of the student 2: NAKASHTRA

Give the marks of subject 1: 16

Give the marks of subject 2: 18

Give the marks of subject 3: 19

this is the data you have given:

roll no: 10

name: ARYAN

mark in subject 1 is 18

mark in subject 2 is 19

mark in subject 3 is 20

Total marks of ARYAN is 57.

Average marks of ARYAN is 19.00.

roll no: 11

name: NAKASHTRA

mark in subject 1 is 16

Output

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```
roll no: 10
name: ARYAN
mark in subject 1 is 18
mark in subject 2 is 19
mark in subject 3 is 20
Total marks of ARYAN is 57.
Average marks of ARYAN is 19.00.

roll no: 11
name: NAKASHTRA
mark in subject 1 is 16
mark in subject 2 is 18
mark in subject 3 is 19
Total marks of NAKASHTRA is 53.
Average marks of NAKASHTRA is 17.00.

if you want data of specific person give '1' for yes or '0' for no. 1
give the roll number of the student:10
name:ARYAN
mark in subject 1 is 18
mark in subject 2 is 19
mark in subject 3 is 20
Total marks of ARYAN is 57.
Average marks of ARYAN is 19.00.

if you want data of another person give '1' for yes or '0' for no.
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