

"""

Name: Kushal Kishor Shankhapal

Roll no: 57

Branch: IT-3

Date: 24/11/2022

Assingnment no: 2

Assingnment Name:

To calculate the total percentage of marks obtained by a student after accepting the marks obtained in the 5 subjects.

"""

```
name = input("Input the students's name: ")
Engg_maths = int(input("Input the marks obtained in Engg. Maths: "))
Engg_chem = int(input("Input the marks obtained in Engg. Chemistry: "))
BEE = int(input("Input the marks obtained in BEE: "))
SME = int(input("Input the marks obtained in SME: "))
EVS = int(input("Input the marks obtained in EVS: "))
Total_marks = Engg_maths + Engg_chem + BEE + SME + EVS
Total_percentage = round((Total_marks / 500) * 100, 2)
print("The total percentage of marks obtained by " + name + " is " + str(Total_percentage))
```

"""

Output:

cc-25@cc25-OptiPlex-3010:~/Desktop/Kushal_Files\$ python3 Kushal_Percentage.py

Input the students's name: Kushal

Input the marks obtained in Engg. Maths: 99

Input the marks obtained in Engg. Chemistry: 98

Input the marks obtained in BEE: 95

Input the marks obtained in SME: 97

Input the marks obtained in EVS: 98

The total percentage of marks obtained by Kushal is 97.4

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"""