Program to accept the details of a student like name, roll number and mark and display it

```
Name=input("Enter the name:")# Enter the name of the student#
Roll No=input("Enter the roll number:")# Enter the roll no of the student#
Mark=input("Enter the mark:")# Enter the mark of the student#
print("Name:",Name)
print("Roll No:",Roll_No)
print("Mark:",Mark)
     Enter the name: Anisha
     Enter the roll number:21
     Enter the mark:78
     Name: Anisha
     Roll No: 21
     Mark: 78
Program to convert temperatures to and from celsius Fahrenheit
f=int(input("Temperature in fahrenheit="))#Enter the temperature in fahrenheit#
C=5/9*(f-32)
print("Temperature in celsius=",C)
 Temperature in fahrenheit=41
     Temperature in celsius= 5.0
Program to accept two numbers from the user and display its product
a=int(input("Enter a number:"))#Enter a number#
b=int(input("Enter another number:"))#Enter another number from a user#
c=a*b
print("The product of given number is:",c)
     Enter a number:10
     Enter another number:3
     The product of given number is: 30
Program to accept a string "Learn Python by Developing a Website" and display the string like "LearnPythonby Developing aWebsite"
print("\"Learn**Python**by Developing a**Website**\"")
     "Learn**Python**by Developing a**Website**"
Program to accept the radius of a circle and display its area
radius=int(input("Enter the radius of circle:"))#Enter the radius of the circle#
area=math.pi*radius**2
print("The area of circle is:",area)
     Enter the radius of circle:4
     The area of circle is: 50.26548245743669
Program to insert a number to any position in a list
list=[22,44,55,77]
list.insert(1,88)
list
     [22, 88, 44, 55, 77]
Double-click (or enter) to edit
Program to rename a key city to a location
sample_dict={"name":"John","age":5,"salary":8000,"city":"New york"}
sample_dict["location"]=sample_dict.pop("city")
sample dict
```

{'name': 'John', 'age': 5, 'salary': 8000, 'location': 'New york'}

Program to change Brad's salary to 8500

Colab paid products - Cancel contracts here

√ 0s completed at 13:44

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