

```
a = int(input("enter the First Number"))
b = int(input("enter the Second Number"))
d = input("enter the operator")
if d == '+':
    c = a + b
    print(c)
elif d == '-':
    c = a - b
    print(c)
elif d == '*':
    c = a * b
    print(c)
elif d == '/':
    c = a / b
    print(c)
elif d == '%':
    c = a % b
    print(c)
else:
    print('Enter the operator properly(ie: "+", "-", "*", "/", "%")')
```

```
enter the First Number60
enter the Second Number30
enter the operator+
90
```

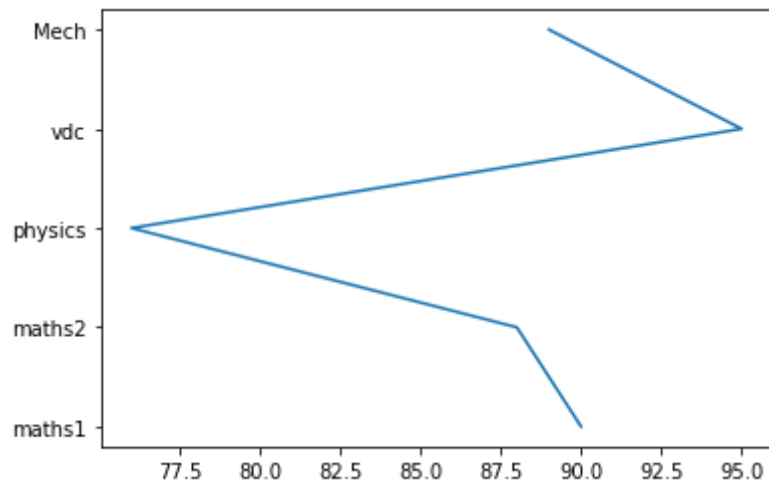
```
def multiply():
    a = int(input("Enter First Number"))
    b = int(input("Enter second Number"))
    c = a*b
    print(c)
multiply()
```

```
Enter First Number30
Enter second Number20
600
```

```
list1 = ['apple','banana','pineapple','guava','grape']  
list2 = list1.pop(0)  
list3 = list1.pop(-1)  
list3 = list1.pop(-1)  
print(list2,list3,list3)
```

apple guava guava

```
import matplotlib.pyplot as plt  
import numpy as np  
x = np.array([90, 88, 76, 95, 89])  
y = ['maths1','maths2','physics','vdc','Mech']  
plt.plot(x,y)  
plt.show()
```



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