*# Exercise 2 - Faulty Calculator  
# 45 \* 3 = 555, 56 + 9 = 77 , 56/6 = 4*print(**"This is Python Calculator"**)  
First = int(input(**"Enter First Number\n"**))  
Operators = (input)(**"Select Operators which you want to calculate\n + , - , \* , /\n"**)  
Second = int(input(**"Enter Second Number\n"**))  
**if** First==45 **and** Operators==**"\*" and** Second==3:  
 print(555)  
**elif** First==56 **and** Operators==**"+" and** Second==9:  
 print(77)  
**elif** First==56 **and** Operators==**"/" and** Second==6:  
 print(4)  
**elif** Operators==**"+"**:  
 print(First+Second)  
**elif** Operators==**"-"**:  
 print(First-Second)  
**elif** Operators==**"\*"**:  
 print(First\*Second)  
**elif** Operators==**"/"**:  
 print(First/Second)  
print(**"is Your Answer"**)