

ML1.ipynb > ...

+ Code + Markdown | ▶ Run All ↺ Restart ≡ Clear All Outputs | [x] Jupyter Variables ≡ Outline ...

Py

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```
def calculator():
    print("1-Addition")
    print("2-Subtraction")
    print("3-Multiplication")
    print("4-Division")
    print("5-Modulo")
    option=int(input("select an operation:"))
    if(option in [1,2,3,4,5]):
        num1=int(input("Enter first number:"))
        num2=int(input("Enter second number:"))
        if(option==1):
            result=num1+num2
        elif(option==2):
            result=num1-num2
        elif(option==3):
            result=num1*num2
        elif(option==4):
            result=num1/num2
        elif(option==5):
            result=num1%num2
        else:
            print("Invalid operation entered")
    print("The result of the operation is {}".format(result))
```

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[26] ✓ 15.5s

... The result of the operation is 12