

TASK – 2

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In [1]: #####How to bulid a simple calculator #####
# 1. ADD
# 2. SUBTRACT
# 3. MULTIPLY
# 4. DIVIDE

print("select an operation to perform:")
print("1. ADD")
print("2. SUBTRACT")
print("3. MULTIPLY")
print("4. DIVIDE")

operation = input()

if operation == "1":
    num1 = input("enter first number: ")
    num2 = input("enter the second number: ")
    print("the sum is " + str(int(num1) + int(num2)))
elif operation == "2":
    num1 = input("enter first number: ")
    num2 = input("enter the second number: ")
    print("the difference is " + str(int(num1) - int(num2)))
elif operation == "3":
    num1 = input("enter first number: ")
    num2 = input("enter the second number: ")
    print("the product is " + str(int(num1) * int(num2)))
elif operation == "4":
    num1 = input("enter first number: ")
    num2 = input("enter the second number: ")
    print("the result is " + str(int(num1) / int(num2)))
else:
    print("invalid entry")

select an operation to perform:
1. ADD
2. SUBTRACT
3. MULTIPLY
4. DIVIDE
3
enter first number: 3
enter the second number: 5
the product is 15
```

In []:

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