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# print("Hello World")
# print('Hello World')

# print('Tapu\'s laptop')

# x = 5
# print(x)

# x = 10
# y = 20
# print(x,y)

# a = 10
# b = 20.245
# c = 'abc'
# d = True
# print(type(a),type(b),type(c),type(d))

# x = "My name is Tapu"
# print(len(x))

# name = "rashedul"
# print(name[4])

# name1 = "abc"
# name1[2] = 'd'
# print(name1)

# x = 'Md.'
# y = 'Rashedul'
# z = 'Hasan'
# fullName = x+" "+y+" "+z
# print(fullName)

# name = 'Tapu '
# print(5*name)

# x = float(input())
# y = float(input())
# print(x+y)

# x = input("Enter your first input: ")
# y = input("Enter your second input: ")
# print(x,y)
```

Enter your first input: 5

Enter your second input: 7

5 7

✓ 4s completed at 12:18 AM

