```
x=input()
x
```

```
→  3
   '3'
```

```
x=input()
y=input()
z=x+y
print(z)
```

```
→  5
   4
   54
```

```
name=input()
surname=input()
fullname=name+surname
print(fullname)
```

```
→  Bilkis
   Sayyad
   BilkisSayyad
```

```
firstNum=input('Enter a first number:')
secondNum=input('Enter a second number:')
total=firstNum+secondNum
print(total)
```

```
→  Enter a first number:2
   Enter a second number:3
   23
```

```
print(type(firstNum))
print(type(secondNum))
```

```
→  <class 'str'>
   <class 'str'>
```

```
x1=input('Enter a first number:')
a1=int(x1)
y1=input('Enter a second number:')
b1=int(y1)
tot=(a1)+(b1)
print(tot)
```

```
→  Enter a first number:3
   Enter a second number:4
   7
```

```
x1=input('Enter a first number:')
a1=float(x1)
y1=input('Enter a second number:')
b1=float(y1)
tot=(a1)+(b1)
print(tot)
```

```
→  Enter a first number:3.6
   Enter a second number:6.8
   10.4
```

```
x2=int(input('Enter a first number:'))
y2=int(input('Enter a second number:'))
tot=(x2)+(y2)
print('total of tow numbers are :',tot)
```

```
→  Enter a first number:23
   Enter a second number:43
   total of tow numbers are : 66
```

```
st=input('Enter a string:')
print(st)
```

```
→  Enter a string:hello
   hello
```

```
print(st[0])
```

h

```
print(st[0:2])
```

he

```
print(st[2:])
```

llo

```
print(st[1:2])
```

e

```
result=eval(input('enter the expression:'))
print(result)
```

enter the expression:23-(4+3)
16

Start coding or generate with AI.

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