

File Edit View Run Kernel Settings Help

 Code ▾

```
[15]: 'b'
```

```
[16]: i = 256* 256
      print('The value of i is', i)
```

The value of i is 65536

```
[17]: a,b = 0,1
      while a < 1000:
          print(a, end=',')
          a,b = b, a+b
```

0,1,1,2,3,5,8,13,21,34,55,89,144,233,377,610,987,

```
[18]: tax = 12.5 / 100
```

```
[19]: price = 100.50
```

```
[20]: price * tax
```

```
[20]: 12.5625
```

```
[24]: price + _
```

-----  
**TypeError**

Traceback (most recent call

Cell In[24], line 1

----> 1 price + \_

**TypeError:** unsupported operand type(s) for +: 'float' and 'str'

[Fix Code](#)