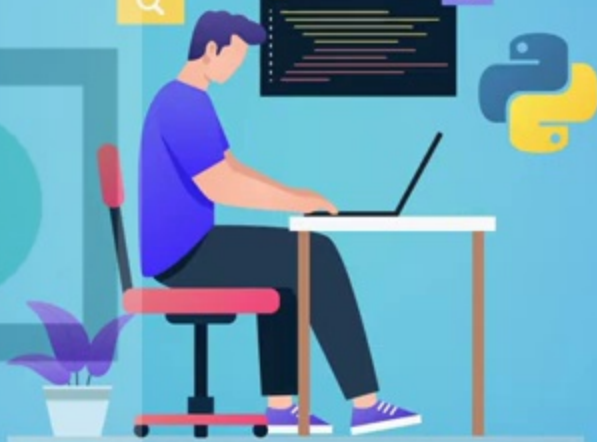
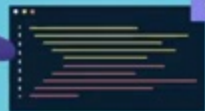




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Python Tutorial 2022



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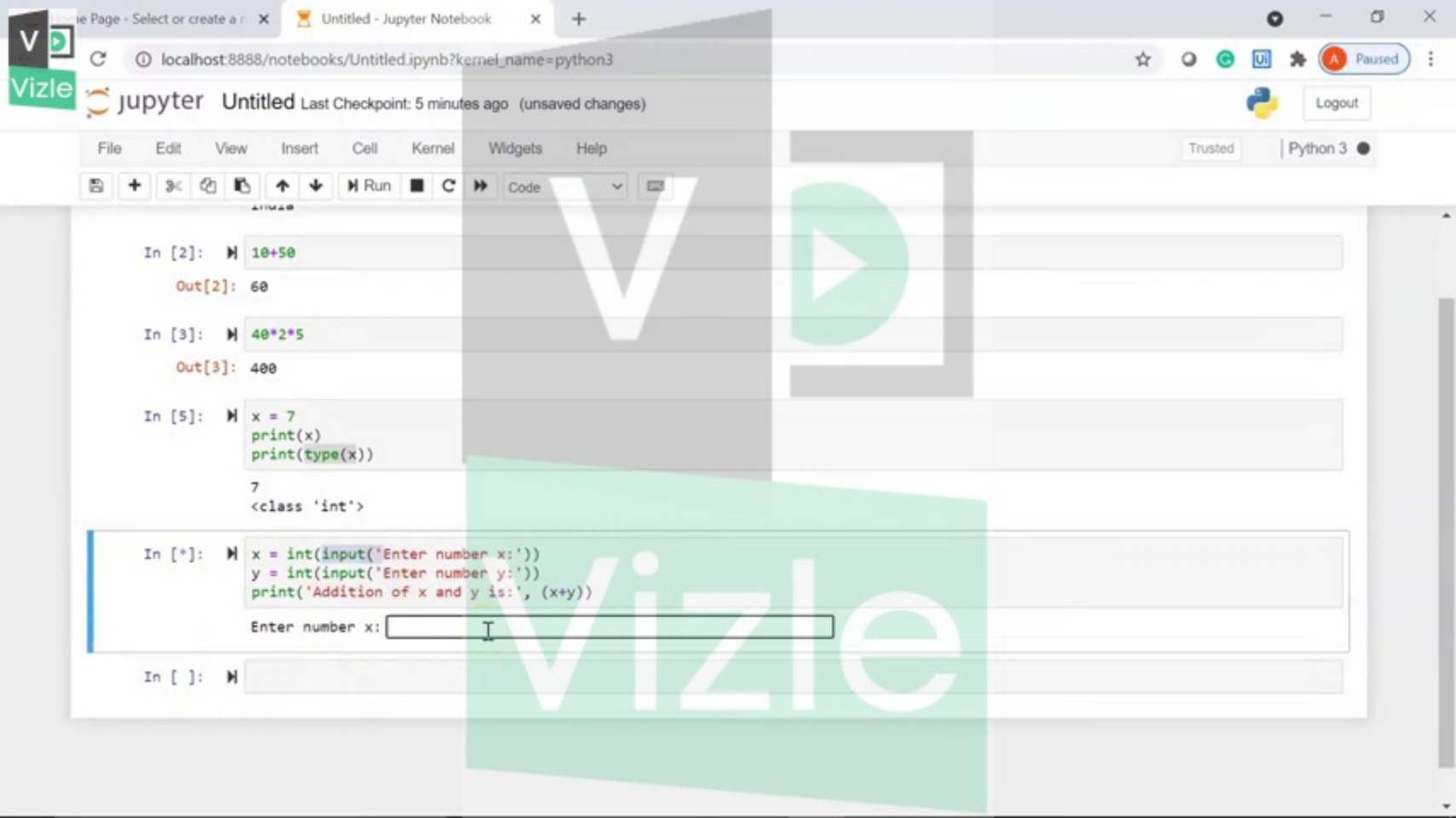
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In [2]: 10+50

Out[2]: 60

In [3]: 40*2*5

Out[3]: 400

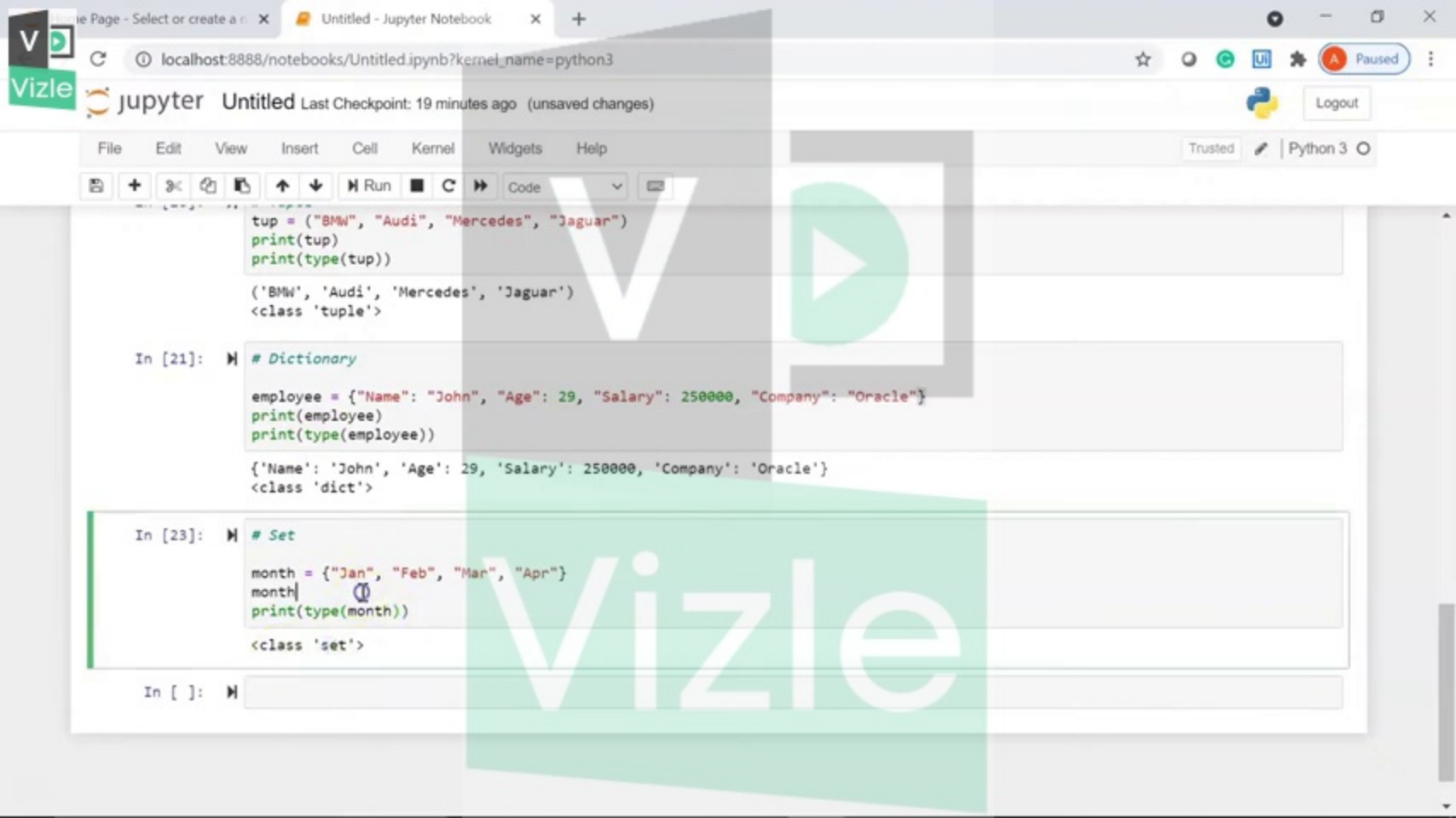
```
In [5]: x = 7
print(x)
print(type(x))
```

7
<class 'int'>

```
In [*]: x = int(input('Enter number x:'))
y = int(input('Enter number y:'))
print('Addition of x and y is:', (x+y))
```

Enter number x:

In []:



localhost:8888/notebooks/Untitled.ipynb?kernel_name=python3

jupyter Untitled Last Checkpoint: 19 minutes ago (unsaved changes)

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Trusted Python 3

Code

```
tup = ("BMW", "Audi", "Mercedes", "Jaguar")
print(tup)
print(type(tup))

('BMW', 'Audi', 'Mercedes', 'Jaguar')
<class 'tuple'>
```

In [21]: # Dictionary

```
employee = {"Name": "John", "Age": 29, "Salary": 250000, "Company": "Oracle"}
print(employee)
print(type(employee))

{'Name': 'John', 'Age': 29, 'Salary': 250000, 'Company': 'Oracle'}
<class 'dict'>
```

In [23]: # Set

```
month = {"Jan", "Feb", "Mar", "Apr"}
print(type(month))

<class 'set'>
```

In []:

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