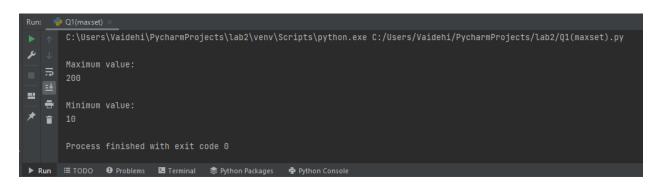


1. Write a Python code to find Max and Min in a Set

OUTPUT



2. Write a Python code to create a dictionary and display its keys and values

```
C2(dict).py ×

Dict = {1: 'Amal', 2: 'Jyothi', 3: 'MCA'}
print("Keys are: ")
print(Dict.keys())
print("Values are: ")
print(Dict.values())
```

```
Run:

Q2(dict) ×

C:\Users\Vaidehi\PycharmProjects\lab2\venv\Scripts\python.exe C:/Users/Vaidehi/PycharmProjects/lab2/Q2(dict).py

Keys are:
dict_keys([1, 2, 3])
Values are:
dict_values(['Amal', 'Jyothi', 'MCA'])

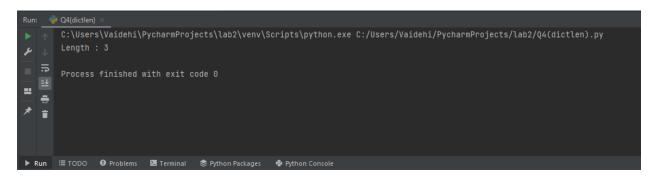
Process finished with exit code 0
```

3. Write a Python code to remove items from set



4. Write a Python code to find the size of dictionary

```
pent_("Length : %d" % len_(dict))
```

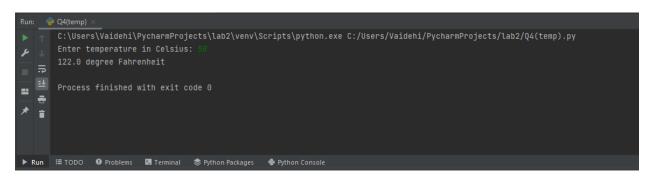


5. Write a Python program to convert the temperature in degree centigrade to fahrenheit

```
Celsius = float(input('Enter temperature in Celsius: '))

fahrenheit = (celsius * 1.8) + 32

print('%0.1f degree Fahrenheit' % (fahrenheit))
```



6. Write a Python program to find area of a triangle whose sides are given

