

✓ DataType1.py

```
1  a = int(input("Enter a value: "))
2  b = int(input("Enter b value: "))
3  # print a value respective string
4  print(str(a))
5  # print a value respective char
6  print(chr(a))
7  # print a value respective hexadecimal value
8  print(hex(a))
9  # print a and b of complex number
10  print(complex(a,b))
```

Q2

## DataType2.py

```
list1 = ["key1","key2","key3"]
list2 = ["value1","value2","value3"]
print(list1)
print(list2)
mydict = zip(list1,list2)  # using zip() function we can creat

# convert dictionary into set using set() method
mydict=list(mydict)

# print elements in sorted order
print(mydict)
```