```python
# Data Type Conversion

a=12.6
print("The Integer Value is : ",int(a))
```

    The Integer Value is : 12

```python
print("The Float Value is : ",float(a))
```

    The Float Value is : 12.6

```python
real=5
imaginary=4
print("The Output is : ",complex(real,imaginary))
```

    The Output is : (5+4j)

```python
print(str(a))
```

    12.6

```python
print(repr(a))
```

    12.6

```python
str='OMPRAKASH'

print("List is : ",list(str))
print("Tuple is : ",tuple(str))
print("Set is : ",set(str))
```

    List is : ['O', 'M', 'P', 'R', 'A', 'K', 'A', 'S', 'H']
    Tuple is : ('O', 'M', 'P', 'R', 'A', 'K', 'A', 'S', 'H')
    Set is : {'K', 'H', 'P', 'M', 'O', 'S', 'A', 'R'}

```python
# Program to find Largest Number

a=int(input("Enter the First Number : "))
b=int(input("Enter the Second Number : "))
c=int(input("Enter the Third Number : "))

print("Three Numbers are : ",a,b,c)
print("The Largest Number is : ",max(a,b,c))
```

    Enter the First Number : 40
    Enter the Second Number : 90
    Enter the Third Number : 100
    Three Numbers are : 40 90 100
    The Largest Number is : 100
```