```python
a=(5,)
print(a)
type(a)
```

```
(5,)
tuple
```

```python
a=(1,2,3,4,5)
print(a)
```

```
(1, 2, 3, 4, 5)
```

```python
b=(6.5,5.9,2.0)
print(b)
```

```
(6.5, 5.9, 2.0)
```

```python
c=("one","two","three")
c
```

```
('one', 'two', 'three')
```

```python
mix=("hello",708,66.8,1,2)
mix
```

```
('hello', 708, 66.8, 1, 2)
```

```python
a=(1,2,3,4,"hello")
print(a[4])
```

```
hello
```

```python
a={
    "name":"joy",
    "age":23,
    "Education":"Engineer"
}
print(a)
```

```
{'name': 'joy', 'age': 23, 'Education': 'Engineer'}
```

```python
len(a)
```

```
3
```

```python
dict(a)
```

```
{'name': 'joy', 'age': 23, 'Education': 'Engineer'}
```

```python
type(a)
```

```
dict
```

```python
x=a.keys()
x
```

```
dict_keys(['name', 'age', 'Education'])
```

```python
y=a.values()
y
```

```
dict_values(['joy', 23, 'Engineer'])
```

```python
z=a.items()
z
```

```
dict_items([('name', 'joy'), ('age', 23), ('Education', 'Engineer')])
```

```python
set={1,2,3,4,5,6,7,1,1}
set
```

```
{1, 2, 3, 4, 5, 6, 7}
```

```
len(set)
```

```
7
```

```
def add():
  a=5
  b=6
  c=a+b
  print(c)
add()
```

```
11
```