```
In [1]:   11
```

```
Out[1]:   11
```

```
In [2]:   type(12)
```

```
Out[2]:   int
```

```
In [3]:   type(3.14)
```

```
Out[3]:   float
```

```
In [4]:   type(True)
```

```
Out[4]:   bool
```

```
In [5]:   43 + 60 + 16 + 41
```

```
Out[5]:   160
```

```
In [6]:   25 / 5
```

```
Out[6]:   5.0
```

```
In [7]:   bool(0)
```

```
Out[7]:   False
```

```
In [8]:   bool(1)
```

```
Out[8]:   True
```

```
In [9]:   type(False)
```

```
Out[9]:   bool
```

```
In [11]:   type(True)
```

```
Out[11]:   bool
```

```
In [1]:   print("group 7")
```

```
          group 7
```

```
In [2]:   x=8
          print (x)
          print (x+1)
          print (x*5)
```

```
          8
          9
          40
```

```
In [3]: r = "rawan"
        d = "dalal"
        my_list=['my','list', r , d]
        print(my_list)
        print(my_list[1:2])
        print(my_list.index(r))
```

```
['my', 'list', 'rawan', 'dalal']
['list']
2
1
```

```
In [4]: h=2.7
        print(type(h))
```

```
<class 'float'>
```

```
In [5]: one = "reem", 20 , 8 , "haiah"
        two = "dala" , "rawan"
        print(one)
        print(two)
        print(one[1:3])
        print(one * 3)
```

```
('reem', 20, 8, 'haiah')
('dala', 'rawan')
(20, 8)
('reem', 20, 8, 'haiah', 'reem', 20, 8, 'haiah', 'reem', 20, 8, 'haiah')
('reem', 20, 8, 'haiah', 'dala', 'rawan')
```

```
In [6]: print(9*5)
```

```
45
```

```
In [7]: x=4
        print(x*20)
```

```
80
```

```
In [ ]:
```