In [1]:
```
def my_function(fname):
  print(fname)

my_function("Emil")
my_function("Tobias")
my_function("Linus")
```

```
Emil
Tobias
Linus
```

In [2]:
```
def num(x,y):
    c=x+y
    print(c)
num(2,3)
num(5,7)
```

```
5
12
```

In [3]:
```
def sub(x,y):
    c=x-y
    print(c)
sub(10,3)
sub(9,-20)
```

```
7
29
```

In [4]:
```
def sub(a,b,c,d,):
    z=a-b
    y=c-d
    x=d+c
    print(z,y,x)
sub(10,2,1,5)
```

```
8 -4 6
```

In [5]:
```
def my_function(python):
  print(python + "for data base")

my_function("Let's ")
my_function("start ")
my_function("Coding ")
```

```
Let's for data base
start for data base
Coding for data base
```

In [6]:
```
import math
```

In [7]:
```
def num_fact(n):
    y=(n*n/2)
    print(y)
num_fact(3)
```

```
4.5
```

In [8]:
```
def num_fact(n):
    y=((n*n)/5)
    print(y)
num_fact(30)
```

```
180.0
```

In [9]:
```
def ip_address(address):
    new_address = ""
    split_address = address.split(".")
    separator = "[.]"
    new_address = separator.join(split_address)
    return new_address
ipaddress = ip_address("1.1.2.3")
print(ipaddress)
```

```
1[.]1[.]2[.]3
```

In [10]:
```
def num(a):
    print(a+10)
```

In [11]:
```
num(3)
```

```
13
```

In [12]:
```
num(13)
```

```
23
```

In [13]:
```
def num(a):
    return a+20
```

In [14]:
```
num(2)
```

Out[14]:
```
22
```

In [21]:
```
num(100)
num(-50)
```

Out[21]:
```
-30
```

In [20]:
```
num(100)
```

Out[20]:
```
120
```

In [ ]:
```

```