```
def a():
    return 5
print(a())
```

function	return
a()	5

```
def a():
    return 5
print(a()+a())
```

function	return	print
a()	5	10

```
def a():
    return 5
    return 10
print(a())
```

function	return	Print (a())
a()	5	5

```
def a():
    return 5
    print(10)
print(a())
```

function	return	print (a())
a()	5	5

```
def a():
    print(5)
x = a()
print(x)
```

function	x	return	print (a())
a()	a()	None	5, None

```python
def a(b,c):
    print(b+c)
print(a(1,2) +  (2,3))
```

function	return	print
a(1,2)	None	3
a(2,3)	None	5
a(1,2) + a(2,3)	-	ERROR

```python
def a(b,c):
    return str(b) + str(c)
print(a(2,5)
```

function	return	print
a(2,5)	'25'	25

```python
def a():
    b = 100
    print(b)
    if b < 10:
        return 5
    else:
        return 10
    return 7
print(a)
```

function	return	Print
a	None	<function sam>

```python
def a(b,c):
    if b<c:
        return 7
    else:
        return 14
    return 3
print(a(2,3))
print(a(5,3))
print(a(2,3) +  (5,3))
```

function	return	print
a(2,3)	7	7
a(5,3)	14	14
a(2,3) + a(5,3)	7 + 14	21

```
def a(b,c):
    return b+c
    return 10
print(a(3,5))
```

function	return	print
a(3,5)	8	8

```
b = 500
print(b)
def a():
    b = 300
    print(b)
print(b)
a()
print(b)
```

function	b	return	print
-	500	-	500
-	500	-	500
a()	300	None	300
-	500	-	500

```
b = 500
print(b)
def a():
    b = 300
    print(b)
    return b
print(b)
a()
print(b)
```

function	b	return	print
-	500	-	500
-	500	-	500
a()	300	300	300
-	500	-	500

```
b = 500
print(b)
def a():
    b = 300
    print(b)
    return b
print(b)
b=a()
print(b)
```

function	b	return	print
None	500	None	500
None	500	None	500
a()	300	300	300
None	300	None	300

```
def a():
    print(1)
    b()
    print(2)
def b():
    print(3)
a()
```

function	return	print
b()	None	3
a()	None	1 b() 2
		1 3 2

```
def a():
    print(1)
    x = b()
    print(x)
    return 10
def b():
    print(3)
    return 5
y = a()
print(y)
```

function	y	return	print
b()	-	5	3
a()	-	10	1 5
-	10	-	10
			1 3 5 10