Print Formatting

```
first_name = "Sam"

second_name = "Asoka"

print("First is", first_name, ", Second is", second_name)
//Output = First is Sam, Second is Asoka
```

```python
first_name = "Sam"


second_name = "Asoka"


print("First is {}, Second is {}".format(first_name,
second_name))
//Output = First is Sam, Second is Asoka
```

```python
first_name = "Sam"

second_name = "Asoka"

print("First is {1}, Second is {0}".format(first_name,
second_name))
//Output = First is Asoka, Second is Sam
```

```
for i in range(1, 11):
    print(i, i**2, i**3)


//Output =
1 1 1
2 4 8
3 9 27
4 16 64
5 25 125
6 36 216
7 49 343
8 64 512
9 81 729
10 100 1000
```

```
for i in range(1, 11):
    print("{:2d} {:3d} {:4d}".format(i, i**2, i**3))

//Output =
 1   1    1
 2   4    8
 3   9   27
 4  16   64
 5  25  125
 6  36  216
 7  49  343
 8  64  512
 9  81  729
10 100 1000
```

```python
for i in range(1, 11):
    print("{:2} {:3} {:4}".format(str(i), str(i**2), str(i**3)))
    //or this = print("{:<2} {:<3} {:<4}".format(i, i**2, i**3))

//Output =
1  1    1
2  4    8
3  9    27
4  16   64
5  25   125
6  36   216
7  49   343
8  64   512
9  81   729
10 100 1000
```