code = 8

city = 'Mumbai'

print('The city is',city)

The city is Mumbai

print('The code is', code)

The code is 8

# this was 1st method

print('the city is {} and code is {}'.format(city,code))

the city is Mumbai and code is 8

#this was 2nd method. here sequence in which we give input matters. to fix we can assign position

print('The city is {1} and the code is {0}'.format(code,city))

The city is Mumbai and the code is 8

#if we do not give position and in format we give swapped input then.......

print('The city is {} and the code is {}'.format(code,city))

The city is 8 and the code is Mumbai

#format specifier.

print('city is %s and code is %d'%(city,code))

city is Mumbai and code is 8

#but in format specifiers we need exactly same argument as in input.