**CONSTRUCTORS IN C#**

* A Constructor is used to initialize objects.
* A class constructor is a special member function of a class that is executed whenever we create new objects of that class.
* A constructor has exactly the same name as that of class and it does not have any return type.

**Default Constructor**

A constructor which has not defined any parameters or we can say without any parameters is called default constructor. It initializes the same value of every instance of class.

**Parameterized Constructor**

A constructor which has at least one parameter is called **Parameterized** Constructor. Using this type of constructor we can initialize each **instance** of the class to different values.