**Oops Fundamental Assignment :**

1. In Java, the "new" keyword is used to create new objects.

Example :

ClassName object = new ClassName();

1. The Java new keyword is used to create an instance of the class.
2. There are three types of variables in Java: Local, Instance, and Static.
3. The main difference between instance variable and local variable is that instance variable is a variable that is declared in a class but outside a method, while a local variable is a variable declared within a method or a constructor.
4. Stack is a memory place where the methods and the local variables are stored.

Heap is a memory place where the objects and its instance variable are stored.

1. Method overloading in java is a feature that allows a class to have more than one method with the same name, but with different parameters.