Assingment day 10

1)We create an object in java to use "new" opearator.

2)we say that "new" operator,JVM would allocate memory on the heap area.

3)There are five types of variables in java.
    i.   Primitive variable.
    ii. Refrence variable.
    iii. Local variable.
    iv. Instance variable.
    v. Static variable.

4)
Instance variable
  * if The value of a variables are varied object to object are called instance variable
  * store in the heap.
  * Every object a copy of instance variable will be created.
  * Creation and destruction depends on the object
Local Variable
  * The variables are requirements are temporary that the variables are decleared inside the method
    are called local variable
  *the store will be inside the stack.
  *They are decleares and destroy once.

5)The local variables will be stored in the stack and instance variables are stored in the heap.

6) Two methods are said to be overladed if and only if both have the same name but different argument types.