```
Day-10
Encapsulation
wrapping up of data and methods in to single unit(class).
all variables should be private.
we can access variables only through methods(setters & getters)
static
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1) static methods can access static stuff directly ( without object).
2) static methods can access non-static stuff through object
non-static methods can access everything directly.
System.out.println()
class Test
      static String s="welcome";
}
Test.s.lenght() -- 7
class System
      static PrintStream out;
}
System.out.println("welcome")
System.out.print("welcome")
JVM - Java Virtual Machine
public static void main(String []args)
{
}
_ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _
class Test
{
public static void main(String []args)
```

```
{
}
int a=10;
String s="welcome";
String s=new String("welcome");
```