

DEMO

```
package megha;

class Test
{
    static int a,b;
    static{
System.out.println("Inside the static block");
        a=10;
        b=20;
    }

    static void fun()
    {
System.out.println("Inside static method");
    }
    int x,y;
    {
System.out.println("Inside Instance block");
    }
    void fun1()
    {
System.out.println("Inside instance method");
    }
    Test()
    {
System.out.println("Inside constructor");
        x=30;
        y=40;
    }
}

public class Demo {
    public static void main(String[] args) {
        Test.fun();
        Test t=new Test();
        t.fun1();
    }
}
```

Output

```
Inside the static block
  Inside static method
Inside Instance block
  Inside constructor
Inside instance method
```