```java
package com.hdfc.var.args;

public class Customer {

    public Customer() {
        System.out.println("Constructor");
    }


    //this will be called before Constructor
    {
        System.out.println("initilizer block");
    }


    //when class loads
    static {
        System.out.println("static block");
    }

    void testCustomer(){
        System.out.println("method");
    }

    void staticTestCustomer(){
        System.out.println("static method");
    }
}


package com.hdfc.var.args;

public class TestCustomer {

    public static void main(String[] args) {

        Customer c = new Customer();
        c.testCustomer();

        Customer c2 = new Customer();
        c2.staticTestCustomer();

        Customer c3 = new Customer();
        c3.staticTestCustomer();

        //sequence

    }
}
```

```
static block
initilizer block
Constructor
method
initilizer block
Constructor
static method
initilizer block
Constructor
static method
```