```java
//public
 class Singleton {
public  static Singleton uniqueInstance;
 // other useful instance variables here
 public Singleton() {}
 public static synchronized Singleton getInstance() {
 if (uniqueInstance == null) {
 uniqueInstance = new Singleton();
 }

System.out.println("File execute1111 --------");
 return uniqueInstance;
 }
 // other useful methods here
}


//public
class Singleton1 {
 public static Singleton1 uniqueInstance1 = new Singleton1();
 public Singleton1() {}
 public static Singleton1 getInstance1() {
System.out.println("File execute 222--------");
 return uniqueInstance1;
 }
}




class program4
{
  public static void main(String[] args)
  {

        Singleton s=new Singleton();

        s.getInstance();


        Singleton1 s1=new Singleton1();

        s1.getInstance1();

        System.out.println("File execute --------");
  }
}
```