

## Example of MultiThreads using Thread Class

```
import java.io.*;
class A extends Thread
{
    public void run()
    {
        System.out.println("Start A");
        for(int i=1; i<=5; i++)
            System.out.println("Thread A i :"+i);
        System.out.println("Exit A");
    }
}
class B extends Thread
{
    public void run()
    {
        System.out.println("Start B");
        for(int j=1; j<=5; j++)
            System.out.println("Thread B j :"+j);
        System.out.println("Exit B");
    }
}
class C extends Thread
{
    public void run()
    {
```

```
        System.out.println("Start C");
        for(int k=1; k<=5; k++)
            System.out.println("Thread C k :"+k);
        System.out.println("Exit C");
    }
}
class D extends Thread
{
    public void run()
    {
        System.out.println("Start D");
        for(int l=1; l<=5; l++)
            System.out.println("Thread A l :"+l);
        System.out.println("Exit D");
    }
}
class threadtest
{
    public static void main(String S[])throws IOException
    {
        new A().start();
        new B().start();
        new C().start();
        new D().start();
    }
}
```