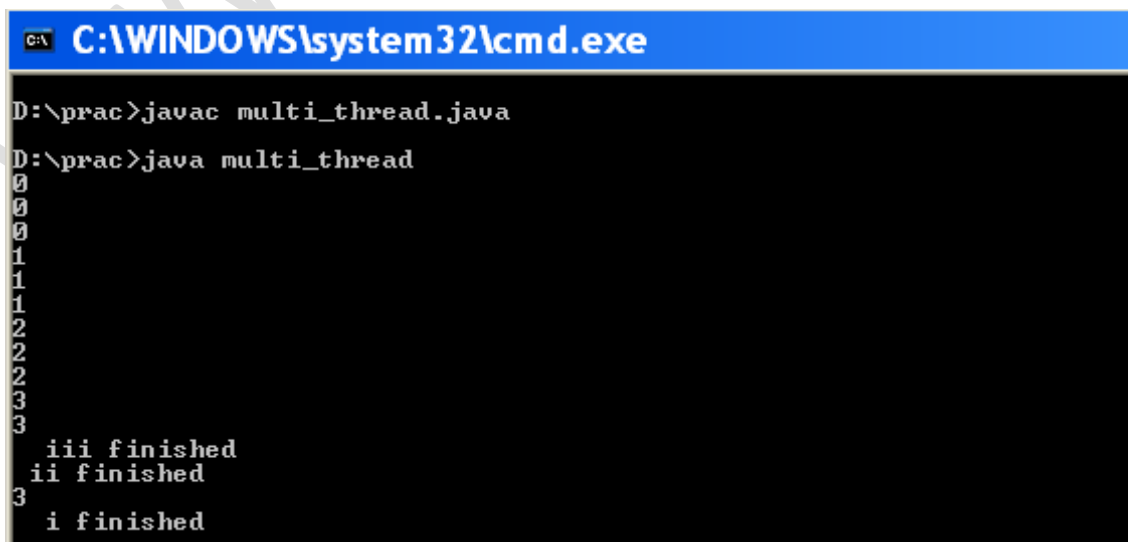


```
    /**** Program to Implement Multithreading *****/

import java.lang.*;
class aa extends Thread
{
    public void run()
    {
        for(int i=0;i<4;i++)
        {
            try
            {
                if(i == 3)
                {
                    sleep(4000);
                }
            }
            catch(Exception x)
            { }
            System.out.println(i);
        }
        System.out.println(" i finished ");
    }
}
class bb extends Thread
{
    public void run()
    {
        for(int i=0; i<4; i++)
        {
            System.out.println(i);
        }
        System.out.println(" ii finished ");
    }
}
}
```

```
class cc extends Thread
{
    public void run()
    {
        for(int i=0; i<4; i++)
        {
            System.out.println(i);
        }
        System.out.println("   iii finished ");
    }
}
class multi_thread
{
    public static void main(String arg[])
    {
        aa a1 = new aa();
        bb b1 = new bb();
        cc c1 = new cc();
        a1.start();
        b1.start();
        c1.start();
    }
}
```

Output:



```
C:\WINDOWS\system32\cmd.exe
D:\prac>javac multi_thread.java
D:\prac>java multi_thread
0
0
0
1
1
1
2
2
2
3
3
   iii finished
ii finished
3
i finished
```