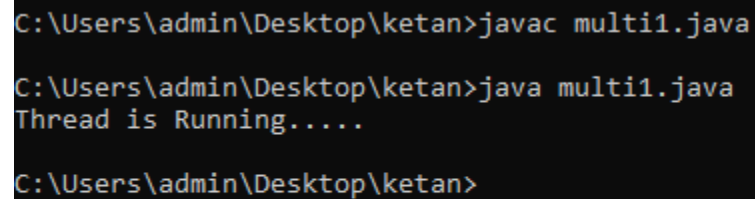


EXPERIMENT NO.9 MULTITHREADING

Program :-

```
public class multi1 extends Thread
{
    public void run()
    {
        System.out.println("Thread is Running.....");
    }
    public static void main(String args[])
    {
        multi1 t1=new multi1();
        t1.start();
    }
}
```

OUTPUT:-



```
C:\Users\admin\Desktop\ketan>javac multi1.java
C:\Users\admin\Desktop\ketan>java multi1.java
Thread is Running.....
C:\Users\admin\Desktop\ketan>
```

2} Program:-

```
public class multi2 implements Runnable
{
    public void run()
    {
        System.out.println("Thread is Running.....");
    }
}
```

```
}  
  
public static void main(String args [])  
{  
    multi2 r1=new multi2();  
    Thread t1=new Thread(r1);  
    t1.start();  
}  
}
```

OUTPUT:-

```
C:\Users\admin\Desktop\ketan>javac multi2.java  
  
C:\Users\admin\Desktop\ketan>java multi2.java  
Thread is Running.....  
  
C:\Users\admin\Desktop\ketan>
```