

class One implements Runnable

{

Thread t1;

String message;

long time;

One(String message, long time)

{

this.message = message;

this.time = time;

t1 = new Thread(this, "Thread");

System.out.println("One Starts " + t1);

t1.start();

}

public void run()

{

try

{ for(int i=5; i>0; i--)

System.out.println(message);

t1.sleep(this.time);

}

}

catch (InterruptedException ie)

{

System.out.println("One Interrupted");

}

System.out.println("One Done");

}

}

18N19CS167

SWAROOP. S. JADHAV

```
public class Labprog9
```

```
{
```

```
    public static void main (String [] args)
```

```
{
```

```
        One o = new One ("RMS College of Engineering", 10000);
```

```
        One t = new One ("CSE", 2000);
```

```
    }
```

```
}
```