

LAB 9DEV KANSAL
18M19C8046

class New Thread implements Runnable {

String Name;

Thread t;

New Thread (String thread name) {

Name = thread name;

t = new Thread (this, name);

System.out.println("New thread: " + t);

t.start();

}

public void run() {

try {

if (!t.getName().equals("ONE")) {

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

System.out.println("BUS COLLEGE OF ENGINEERING RING");

Thread.sleep(10000);

}} {

for (int i = 20; i > 0; i--) {

System.out.println("SE");

Thread.sleep(2000);

}}}

catch (InterruptedException e) {

System.out.println(Name + "Interrupted");

}

```
System.out.println("name + \" exiting\"");  
}  
}  
public class main {  
    public static void main(String[] args)  
    {  
        new new Thread("ONE");  
        new new Thread("TWO");  
    }  
}
```