```java
class NewThread implements Runnable {
    String name;
    Thread t;
    NewThread(String threadName) {
        name = threadName;
        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("BMS College of Engineering");
                    Thread.sleep(10000);
                }
            }
            else{
                for (int i = 20; i > 0; i--) {
                    System.out.println("CSE");
                    Thread.sleep(2000);
                }
            }
        }
        catch(InterruptedException e){
            System.out.println(name + "Interrupted");
        }
        System.out.println(name + " exiting.");
    }
}

public class MultiThreadDemo {

    public static void main(String[] args) {
        new NewThread("One");
        new NewThread("Two");
    }
}
```

```
New thread: Thread[Two,5,main]
BMS College of Engineering
CSE
CSE
CSE
CSE
CSE
BMS College of Engineering
CSE
CSE
CSE
CSE
CSE
BMS College of Engineering
CSE
CSE
CSE
CSE
CSE
BMS College of Engineering
CSE
CSE
CSE
CSE
CSE
BMS College of Engineering
Two exiting.
One exiting.

Process finished with exit code 0
```