```java
//Lab Program 9
class NewThread implements Runnable{
    Thread t;
    NewThread(){
        t = new Thread(this,"CSE");
    }
    public void run(){
        try{
            for(int i=5;i>0;i--){
                System.out.println(t.getName());
                Thread.sleep(2000);
            }
        }
        catch(InterruptedException e){
            System.out.println("Interrupted: "+t.getName());
        }
        System.out.println("Exiting: "+t.getName());
    }
}
class Threads{
    public static void main(String[] args){
        NewThread nt = new NewThread();
        nt.t.start();
        try{
            for(int i=5;i>0;i--){
                System.out.println("BMS College of Engineering");
                Thread.sleep(10000);
            }
        }
        catch(InterruptedException e){
            System.out.println("Interrupted: BMSCE");
        }
        System.out.println("Exiting: BMSCE");
    }
}
```

Output:

```
Process started (PID=948) >>>
BMS College of Engineering
CSE
CSE
CSE
CSE
CSE
BMS College of Engineering
Exiting: CSE
BMS College of Engineering
BMS College of Engineering
BMS College of Engineering
Exiting: BMSCE
<<< Process finished (PID=948). (Exit code 0)
================ READY ================
```