

```
1  class NewThread implements Runnable
2  {
3      Thread t;
4      String name;
5      int time;
6      NewThread(String nm,int tm)
7      {
8          name = nm;
9          time = tm;
10         t=new Thread(this, nm);
11     }
12     public void run()
13     {
14         try
15         {
16             for(int n=20;n>0;n--)
17             {
18                 System.out.println(name);
19                 Thread.sleep(time);
20             }
21         }
22         catch (InterruptedException ie)
23         {
24             System.out.println("Thread Interrupted");
25         }
26     }
27 }
28
29
30 class LabProg11
31 {
32     public static void main(String ss[])
33     {
34         NewThread bmsce=new NewThread("BMS College of Engineering",10000);
35         NewThread cse=new NewThread("CSE",2000);
36         bmsce.t.start();
37         cse.t.start();
38     }
39 }
```