

```
1 import java.util.Scanner;
2 class NewThread implements Runnable
3 {
4     Thread t;
5     String name;
6     int time;
7     NewThread(String n,int t1)
8     {
9         name = n;
10        time = t1;
11        t=new Thread(this, n);
12    }
13    public void run()
14    {
15        try
16        {
17            for(int i=10;i>0;i--)
18            {
19                System.out.println(name);
20                Thread.sleep(time);
21            }
22        }
23        catch (InterruptedException ie)
24        {
25            System.out.println(name+"Interrupted");
26        }
27    }
28 }
29
30
31 class Thread_Main
32 {
33     public static void main(String args[])
34     {
35         NewThread bmsce=new NewThread("BMS College of Engineering",10000);
36         NewThread cse=new NewThread("CSE",2000);
37         bmsce.t.start();
38         cse.t.start();
39     }
40 }
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```
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9     name = n;  
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11    t=new Thread(this, n);  
12 }  
13 public void run()  
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16     {  
17         for(int i=10;i>0;i--)  
18         {  
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