

```

1 class thread1 implements Runnable
2 {
3     Thread t;
4     thread1()
5     {
6         t = new Thread(this,"thread1");
7         t.start();
8     }
9
10    public void run()
11    {
12        for(;;)
13        {
14            try
15            {
16                System.out.println("BMS College Of Engineering");
17                Thread.sleep(10000);
18            }
19            catch(InterruptedException ie)
20            {
21                System.out.println("Interrupted");
22            }
23        }
24    }
25 }
26
27 class thread2 implements Runnable
28 {
29     Thread t2;
30     thread2()
31     {
32         t2 = new Thread(this,"thread2");
33         t2.start();
34     }
35 }
36

```

```

34     }
35 }
36
37 public void run()
38 {   for(;;)
39 {
40     try
41     {
42         System.out.println("CSE");
43         Thread.sleep(2000);
44     }
45     catch (InterruptedException ie)
46     {
47         System.out.println("Interrupted");
48     }
49 }
50 }
51 }
52
53 public class threadmain
54 {
55     public static void main(String args[])
56     {
57         System.out.println("Enter CONTROL+C to stop");
58         thread1 t1 = new thread1();
59         thread2 t2 = new thread2();
60
61     }
62 }

```

▶ Execute

...

🔍

Result

compiled and executed in 120.593 sec(s)

Enter CONTROL+C to stop

BMS College Of Engineering

CSE

CSE

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