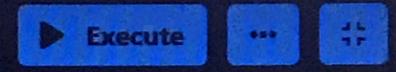
```
class BMSCE implements Runnable {
 2
      VTU() {
    new Thread(this, "BMSCE College of Engineering").start();
 3
 4
 5
    public void run() {
 6 try {
 7 while(true) {
   System.out.println("BMSCE College of Engineering");
    Thread.sleep(10000); // 10 seconds
10
11 } catch (InterruptedException e) {
12 System.out.println("BMSCE thread interrupted.");
13
14
15
16 class CSE implements Runnable {
17 Karnataka() {
    new Thread(this, "CSE").start():
19
   }
20
21
22 public void run() {
23 * try {
24 while(true) {
25 System.out.println("CSE");
26 Thread.sleep(2000); // 2seconds
27
28 - } catch (InterruptedException e) {
   System.out.println("CSE thread interrupted.");
30
31
32
33 public class Display {
34 *
    public static void main(String args[]) {
35
     new BMSCE();
36
     new CSE();
37
     System.out.println("Press Control-C to stop.");
38
39
40
```



Result

CSE

compiled and executed in 1.996 sec(s)

```
BMSCE College of Engineering
Press Control-C to stop
CSE
CSE
CSE
CSE
CSE
BMSCE College of Engineering
CSE
CSE
CSE
CSE
CSE
BMSCE College of Engineering
CSE
CSE
CSE
CSE
CSE
BMSCE College of Engineering
CSE
CSE
CSE
CSE
```