```java
class thread1 extends Thread
{   thread1()
    {  new Thread ("thread1");
       start ();
    }
    public void run()
    {   while(1)
        {
            try {
            System.out.println ("BMS college of Engineering");
            Thread.sleep(10000);
            }
            catch (InterruptedException ie)
            {  System.out.println ("thread 1 interrupted");
            }
        }
    }
}

class thread2 extends Thread
{   thread2()
    {  new Thread ("thread2");
       start (); }
    public void run()
    {  while(1) {
       try {
       System.out.println ("CSE");
       Thread.sleep (2000); }
       catch (InterruptedException ie)
       {  System.out.println ("thread 2 interrupted"); } }
    }
}
```

```java
class threadmain
{    public static void main (String args[]){
System.out.println (" Click control+C to stop");
thread1  t1= new thread1();
thread2  t2= new thread2();

}

}
```