```
class Threads extends Thread{
  String s; int time;
  Threads(String s, int time){
    this.s = s;
    this.time = time;
  }
  public void run(){
    try{
      while(true){
         System.out.println(s);
         Thread.sleep(time * 1000);
      }
    }
    catch(InterruptedException ie){
      System.out.println("Thread occurs: " + ie);
    }
  }
}
public class LP8{
  public static void main(String[] args) {
    Threads t1 = new Threads("BMS College of Engineering", 10);
    Threads t2 = new Threads("CSE", 2);
    t1.start();
    t2.start();
  }
}
```

```
Lab-Borgram-0
Write a prom which creates two threads one thread display
abus college of Engineering" once energy to seconds & another
 displaying "(SE" once every 2 seconds
 class Threads extends Thread?
     String s: Int time;
     Threads (String s, Int time)?
         this. s = 8;
this. tone = time,
     public vold run() {
              whele (true) g
                   System.out.println(:8);
                   Turead sleep (timex 1000);
           catch ( muessupted Exception te) }
               System out pointin ("Thread occurs: "+1e);
 public class Lab?
      public static void main (8tring [] args) {
         Threadet1 = new Threads ("RMS college of Engineerng", 10).
         Threads to = new Threads ("CSE", 2);
         the start ();
         td. start();
  Output: BMS college of Engeneering
           BMS college of Engineering
```