```
Write a program which creates two threads, one thread displaying
"BMS college of Engineering" once every ten seconds and another
displaying "CSE" once every two seconds.
  class Thread implements Rumable of
      Thread t;
      String name;
    Thread (String name) &
       this name = name;
       t = new thread (this, this name);
        + · start ;
       public word run() }
            for (9nt 9=0; 92 20; 1++) {
            System out printle ("CSE dept");
               Thread . sleep (2000);
         4 catch (Interrupted Exception e) of
                Systemout println(e);
        4
        class Thread amplements Romable of
                 Thread + ;
                String name ;
           Thread2 (String name) {
               this name = name;
              t = new Thread (this, this. name);
                 to-start();
```

```
Public word run() }
      trys
          for (int 1=0; 165; 1++)
System out proute ("Boss college of Engineering");
        Thread sleep (10000);
 I catch (Interropted Exception e) {
      System out printle (e);
class lab Program 9 &
  Public static void main (String [] amps) &
Thread dojl = new Thread ("Dept. name").
Thread 2 obj 2 = new Thread 2 ("College name");
11 System out printle (objl name + " + objl . + - & Aleve ());
11 System out printle (abj2. name + " + doj2. 6. "s Aleve ());
    try{
          obj1.t.join ();
         obj2.t.join ();
   I catch (Exception e) {
     System out println ("Interrupted");
4
```

```
OUTPUT :-
 BMs college of Engineering
  CSE dept
  CSE dept
  CSE dept
 CSE dept
 BMS college of Engineering
  CSE dept
  CSE dept
  cse dept
  CSE dept
  BMS college of Engineering
  est dept
  CSE dept
   CSE dept
   cse dept
  BMS collège of Engineering
   CSF dept
  CSE dept
   CSF dept
   use dept
  BMs college of Engineering
```