```
//BMS Thread
1398
        import java.util.*;
1399
      Eclass thread implements Runnable {
1400
            Thread t;
1401
1402
            String msg;
            int i, j;
1403
            thread(int n,int 1) {
1404
                t=new Thread(this);
1405
                if(n==0){
1406
                     i=10000;
1407
                     msg="BMS College of Engineering";
1408
1409
                     j=1;
1410
1411
                 else{
                     i=2000;
1412
                     msg="CSE";
1413
1414
                     j=1*5;
1415
1416
                t.start();
1417
1418
            public void run() {
1419
                 try{
                     for (int m=j;m>0;m--) {
1420
1421
                         System.out.println(msg);
                         Thread.sleep(i);
1422
1423
1424
                 catch(InterruptedException e) {
1425
                     System.out.println(msg+" interrupt..");
1426
1427
1428
1429
       ⊟class Series{
1430
            public static void main (String args[]) {
1431
1432
                Scanner in=new Scanner (System.in);
1433
1434
                 System.out.print("Enter no. of times you want to run : ");
                l=in.nextInt();
1435
1436
                 new thread(0,1);
1437
                new thread(1,1);
1438
                 try{
                     Thread.sleep (10000*1);
1439
1440
                 catch(InterruptedException e) {
1441
                     System.out.println("Main thread was interrupted..");
1442
1443
1444
1445
1446
```

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