```
class threademo extends Thread {
    public void run ()
    {
        for (int i=0 ; i<1000 ; i++)
        try {
            System.out.println ("BMS college of Engineering
            Thread.sleep(10000);
        }
        catch (Exception e) {
            System.out.println (e);
        }
    }
}
class threademo1 extends Thread {
    public void run ()
    {
        for (int i=0 ; i<1000 ; i++ )
        try {
            System.out.println ("cse");
            Thread.sleep(1000);
        }
        catch
            (exception e) {
                System.out.println (e);
        }
    }
}
class
```

```
class threademe2 {
    public static void main (String[] args) {
        threademo t1 = new threademo1();
        threademo t2 = new threademo1();
        t1.start();
        t2.start();
    }
}
```