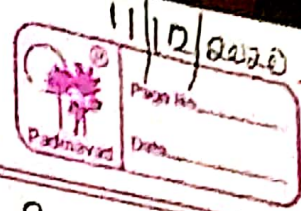# MULTIPLE THREAD

1) class NewThread implements Runnable
Thread t;
NewThread1() {
t = new Thread (this, "SSE Thread");
t.start();
}

public void run() {
try {
for (int i = 5; i > 0; i--) {
System.out.println ("CSE ("+ i +")");
Thread.sleep(2000);
}}
catch (InterruptedException e)
{
System.out.println ("CSE interrupted");
}
}}

class NewThread2 implements Runnable {
Thread t;
NewThread2() {
t = new Thread (this, "BMS Thread");
t.start(); }
public void run()
{ try { for (int i = 5; i > 0; i--)
try { System.out.println ("BMS college of engi
neering ("+i+")");
Thread.sleep (10,000);
}
catch (InterruptedException e)

```java
            {
                system.out.println ("BMS interrupted.");
            }
        }
    }

    public class Main
    {
        public static void main (String args [])
        {
            new NewThread2 ();
            new NewThread1 ();
        }
    }
```

Output:
BMS college of Engineering (5)
CSE (5)
CSE (4)
CSE (3)
CSE (2)
CSE (1)