```java
class NewThread implements Runnable {
    String name;
    long time1;
    int x;
    Thread t;
    NewThread(String threadname,long time,int x1) {
        name = threadname;
        x=x1;
        time1=time;
        t = new Thread(this, name);
        t.start();
    }
    public void run() {
        try {
            for(int i = x; i > 0; i--) {
                System.out.println(name);
                Thread.sleep(time1);
            }
        }
        catch (InterruptedException e) {
            System.out.println(name + "Interrupted");
        }
    }
}

class week11Thread {
public static void main(String args[]) {
    new NewThread("BMS COLLEGE OF ENGINEERING",10000,2);
    new NewThread("CSE",2000,10);
    }
}
```

```
dhruvdubey@Dhruvs-MacBook-Air JavaLab % java week11Thread
BMS COLLEGE OF ENGINEERING
CSE
CSE
CSE
CSE
CSE
BMS COLLEGE OF ENGINEERING
CSE
CSE
CSE
CSE
CSE
dhruvdubey@Dhruvs-MacBook-Air JavaLab %
```