

```
class T implements Runnable
{
    Thread t;
    String name;
    int time;
    T (String nm, int tm)
    {
        name = nm;
        time = tm;
        t = new Thread (this, nm);
    }
    public void run ()
    {
        try
        {
            for (int n = 10; n > 0; n--)
            {
                System.out.println (name);
                Thread.sleep (time);
            }
        }
        catch (InterruptedException ie)
        {
            System.out.println ("Interruption occur");
        }
    }
}

class H Thread
{
    public static void main (String ss[])
    {
    }
```

```
{  
T bms = new T ("BMS College of Engineering", 10000);  
T cse = new T ("CSE", 2000);  
bms.t.start();  
cse.t.start();  
}
```

```
}
```

```
}
```