→
```
class NewThread implements Runnable
{
    private String name;
    private int interval;
    private thread t;
    NewThread (String thread name, int interval)
    {
        this.name = threadname;
        this.interval = Interval;
            t = new thread (this, name);
                t.start ();
    }
    public void run ()
    {
    try {
    for (int i= 5; i>0; i--){
    System.out.println (" Thread --" + this.name);
        Thread.sleep( this.interval);
    } }

        catch (interrupt Exception e) {
           System.out.println(name + " Interrupted ");
    } } }
    class MultiThread {
    public static void main (String augs [])
    {
        new NewThread (" BMSCE ", 10,000);
        new NewThread (" CSE ", 2000);
    }

    }
```