

```

class ThreadCount extends Thread{
    ThreadCount(String s)
    {
        super(s);
        System.out.println("new thread created" + this);
        start();
    }
    public void run() {
        try
        {
            for(int i = 0;i<10;i++)
            {
                System.out.println("new thread created" + this);
                Thread.sleep(1500);

            }
        }
        catch(Exception e)
        {
            System.out.println("currently executing thread is interrupted");
        }
        System.out.println("currently executing thread is interrupted");
    }
    public static void main (String[] args) {
        ThreadCount obj = new ThreadCount("s") ;
    }
}

```