

class Thread1 implements Runnable

```
{  
    Thread t;  
    String a;  
    int b;
```

```
    Thread1(String s, int n)  
    {
```

```
        a = s;
```

```
        b = n;
```

```
        t = new Thread(this, "NThread");  
        System.out.println("CT: " + t);  
        t.start();  
    }
```

```
    public void run()
```

```
    {
```

```
        try  
        {
```

```
            for(int n=5; n>0; n--)
```

```
            {
```

```
                System.out.println(a);
```

```
                Thread.sleep(b);  
            }
```

```
        }
```

```
        catch (InterruptedException ie)
```

```
        {
```

```
            System.out.println("Child Thread  
            Interrupted");  
        }
```

```
    }
```

```
    System.out.println("Child Thread  
    Quitting");  
}
```



```
class Thread2
{
    public static void main (String args[])
    {
        Thread1 n1 = new Thread1 ("
        BMS college of Engineering", 10000);
        Thread1 n2 = new Thread1 ("CSE", 2000);
        System.out.println ("Back in main");
    }
}
```