

```
class thread1 extends Thread
{
    thread1()
    {
        new Thread("thread1");
        start();
    }
    public void run()
    {
        while (true)
        {
            try
            {
                System.out.println("BMS collage of engineering");
                Thread.sleep(10000);
            }
            catch (InterruptedException ie)
            {
                System.out.println("Interrupted");
            }
        }
    }
}
```

```
class thread2 extends Thread
{
    thread2()
    {
        new Thread("thread2");
        start();
    }
    public void run()
    {
        while (true)
        {
            try
            {
                System.out.println("LSE");
                Thread.sleep(2000);
            }
        }
    }
}
```

Name: TUSHAR. A. PAZ
USN: IBM19CS174

```
catch (InterruptedException ie)
{
    System.out.println("Interrupted");
}
}
}
```

```
class threadmain
{
    public static void main(String args[])
    {
        System.out.println("Enter Control + C to stop");
        thread1 t1 = new thread1();
        thread2 t2 = new thread2();
    }
}
```