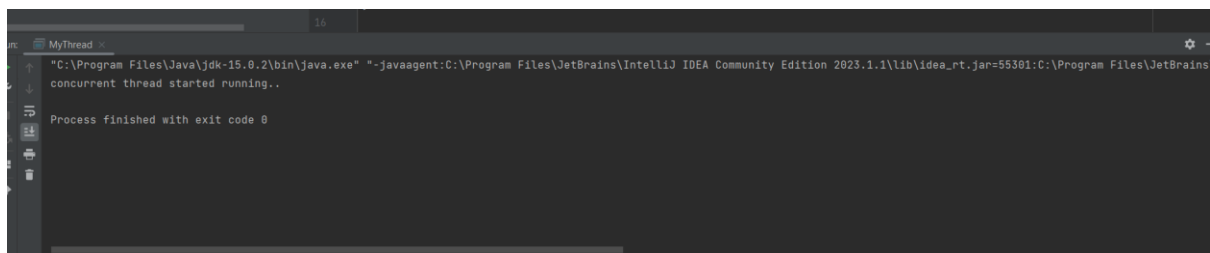


```

public class MyThread extends Thread {
    public void run()
    {
        System.out.println("concurrent thread started running..");
    }
    public static void main( String args[] )
    {
        MyThread mt = new MyThread();
        mt.start();
    }
}

```



```

public class MyRunnableThread implements Runnable {

    public static int myCount = 0;

    public MyRunnableThread() {

    }
    public void run() {
        while (MyRunnableThread.myCount <= 10) {
            try {
                System.out.println("Expl Thread: " +
(++MyRunnableThread.myCount));
                Thread.sleep(100);
            } catch (InterruptedException iex) {
                System.out.println("Exception in thread: " +
iex.getMessage());
            }
        }
    }
    public static void main(String a[]) {
        System.out.println("Starting Main Thread...");
        MyRunnableThread mrt = new MyRunnableThread();
        Thread t = new Thread(mrt);
        t.start();
        while (MyRunnableThread.myCount <= 10) {
            try {
                System.out.println("Main Thread: " +
(++MyRunnableThread.myCount));
                Thread.sleep(100);
            } catch (InterruptedException iex) {
                System.out.println("Exception in main thread: " +
iex.getMessage());
            }
        }
        System.out.println("Thread ended");
    }
}

```

