

```

Public class Example1{
    Static int x = 0;
    Public static void Main(String[] args)
    {
        finish(() -> {
            async(() -> { //Thread1
                isolated(() -> {
                    x++; //Isolated block s
                });
            });
            async(() -> { //Thread2
                isolated(() -> {
                    x++; //Isolated block s'
                });
            });
        });
    }
}

```