

```

public class SumThread extends Thread {
    private long sum;

    public long getSum() {
        return sum;
    }

    public void setSum(long sum) {
        this.sum = sum;
    }

    @Override
    public void run() {
        for(int i=1; i<=100; i++) {
            sum+=i;
        }
    }
}

```

```

public class JoinExample {
    public static void main(String[] args) {
        SumThread sumThread = new SumThread();
        sumThread.start();
        try {
            sumThread.join();
        } catch (InterruptedException e) {
        }
        System.out.println("1~100 합: " + sumThread.getSum());
    }
}

```