

```
1 package chapter04.exercise;
2
3 //import java.util.Random;
4
5 public class Exercise_Extra6 {
6     public static void main(String[] args) {
7         for (int i = 1; i <= 6; i++) {
8             for (int j = 1; j <=6; j++) {
9                 if(i + j == 6) {
10                     System.out.print(i + "+" + j + "=6" + " ");
11                 }
12             }
13         }
14     }
15 }
16 // Random random = new Random();
17 //
18 //     for (int i = 0; ; i++) {
19 //         int first = random.nextInt(6) + 1;
20 //         int second = random.nextInt(6) + 1;
21 //         int sum = first + second;
22 //         if (sum == 6) {
23 //             String sumStr = first + "+" + second + "=" + 6;
24 //             System.out.print(sumStr + ",");
25 //         }
26 //     }
27 // }
28 // }
```