Class DiceRolls

```
import java.util.Random;
public class DiceRolls {
    Random random = new Random();

    public int RollPair() {
        int roll1 = random.nextInt(1, 7);
        int roll2 = random.nextInt(1, 7);

        return roll1 + roll2;
    }
    public int RollsOfPairsToGet(int target) {
        int counter = 0;
        int result;

        do {
            result = RollPair();
            counter += 1;
        }

        while (result != target);
        return counter;
    }
}
```

Tester

output:

```
Run: Tester - System - System
```