CSIS 3540
Client Server Systems

Lab 8

7.29 *(Coin Tossing)* Write an app that simulates coin tossing. Let the app toss a coin each time the user chooses the "`Toss Coin`" menu option. Count the number of times each side of the coin appears. Display the results. The app should call a separate method `Flip` that takes no arguments and returns `false` for tails and `true` for heads. [*Note:* If the app realistically simulates coin tossing, each side of the coin should appear approximately half the time.]

```
C:\Windows\system32\cmd.exe                              —    □    X

1. Toss Coin
2. Exit
Enter choice: 1
Heads: 0, Tails: 1
1. Toss Coin
2. Exit
Enter choice: 1
Heads: 0, Tails: 2
1. Toss Coin
2. Exit
Enter choice: 1
Heads: 0, Tails: 3
1. Toss Coin
2. Exit
Enter choice: 1
Heads: 0, Tails: 4
1. Toss Coin
2. Exit
Enter choice: 2
Press any key to continue . . .
```