

Program: goat.cpp

- This program runs 10,000 simulations of the TV game show called "Let's Make a Deal" for simulations in which the player chooses to switch their choice of door and for when they choose to stay with their original door. It returns the percentage of games won for each strategy.
- For more information about the game show go to: <http://www.letsmakeadeal.com/>
- To run the program, you must compile it and then execute it using programs such as VisualStudio, Xcode, or a command line interface.
- When the user runs the program, the program will print out the percentage of games won for each strategy.
- Example output:

```
Strategy 1 won: 34.27% of the time.  
Strategy 2 won: 66.45% of the time.
```