User Manual:-

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PROGRAM : let's_make_a_deal_pseudo_percentage.cpp
Coder : Mosfiqur Rahman (mr986@drexel.edu)
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PROGRAM PURPOSE : This program will compute the pseudo result of the game "Let's Make a Deal" for 10000 times. In fact, the program is made to answer the famous question in the game, "is it to the player's advantage to switch doors?" After running the program, it will show the total number of wins and loses along with the overall percentage of winning in different situations. It won't take any input. The user just need to run the program and analyze the result to understand the answer of this question.

To run the program, please open the let's_make_a_deal_pseudo_percentage.cpp file in a compiler that is able to compile any program, which is written in C++. After that, build and run the program.

A new window will pop-up. It will show you a few lines about the purpose of the program. Then it will show you the total number of wins and loses along with the overall percentage of winning in different situations. It won't take any input. You just need to run the program and analyze the result to understand the answer of this question as described in the program purpose.

Sample Test: