Henriettes-MacBook-Air:First-Milestone-Project hh$ python3 0\_Main.py

The board has 3 x 3 = 9 squares. You can be player X or O.Player X starts the game. Each time you play you can mark one square.

The player who gets three marks in a row (diagonal, horizontal or vertical)

wins the game.

Would you like to play Tic Tac Toe? Choose 1 for yes and 2 for no. 2 WHILE LOOP FAILS🡪 use exit()

In Tic Tac Toe, player X starts the game.

Are you player X or player O? x

This is not a valid choice.

Are you player X or player O? X

+---+---+---+

| 1 | 2 | 3 |

+---+---+---+

| 4 | 5 | 6 |

+---+---+---+

| 7 | 8 | 9 |

+---+---+---+

Where do you place your mark? 2 ASSIGNMENT OF SQUARE FAILS

Where do you place your mark? 2. QUESTION IS ASKED TWO TIMES – NO MARK ADDED ON BOARD

This is not a valid choice. THIS IS A VALID CHOICE

+---+---+---+

| 1 | 2 | 3 |

+---+---+---+

| 4 | 5 | 6 |

+---+---+---+

| 7 | 8 | 9 |

+---+---+---+

It is a tie! THIS IS INCORRECT: NO SQUARES HAVE BEEN TAKEN

Would you like to play Tic Tac Toe? Choose 1 for yes and 2 for no. 2

**I need a way to keep the loop going if the player wants to play again but**

**without asking “Would you like to play” a second time.**

**How can I go through main() again but leave out start\_game() ??**