Pseudocode for Lotto simulator

Input: Number of boards user chose.

Output: Result of draw.

LOTTO SIMULATOR:

START

- 1. GET USER INPUT.
- 2. PASS INPUT INTO CREATEBOARDS FUNCTION.
- 3. CREATE TICKETS ARRAY THAT KEEPS TRACK OF BOARDS PER TICKETS.
- 4. USE TICKETS ARRAY TO RENDER BOARDS ON PAGE.
- 5. ON CLICK OF BLOCKS/NUMBERS IN BOARD, UPDATE TICKETS ARRAY WITH SELECTED NUMBERS.
- 6. CREATE DRAW FUNCTION AND PASS TICKETS ARRAY AS PARAMETER.
- 7. IN DRAW FUNCTION CREATE RANDOM WINNING NUMBERS.
- 8. COMPARE WINNING NUMBERS WITH THE SELECTED NUMBERS FROM TICKETS ARRAY.
- 9. IF WIN CONDITION IS MET:

RETURN MESSAGE "YOU WIN".

ELSE:

RETURN MESSAGE "YOU LOSE".

IF PLAYER CHOOSES TO PLAY LOTTO PLUS 1 AND 2:

START AGAIN FROM STEP 7.

END