1. The game is organized around ten digits (0-9) and four mathematical operations: +, -, \*, / (addition, subtraction, multiplication, division).
2. The first player (Player 1) will be even and the second player (Computer or Player 2) will be odd. Player 1 has to try and end up with an even number at the end of the game, and Player 2 should try and end up with an odd number.
3. From the start, Player A plays a number, then Player B plays a number and a function. Neither player can multiply or divide by 0.
4. You can only use a number once. Each player plays a number and an operation in turn. The game finishes when all the numbers are used.
5. Good Luck with Even and Odd!

# **Instructions**