Two thirds of the Average Game

Rules 1

Rules:

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- 1. Every player must write a whole number between 0 and 100 on this sheet.
- 2. The winner of the game will be the player whose number is closet to 2/3 of the average of all the numbers written by all the players.

$\mathbf{2}$ Example:

There are 3 players who guessed the following numbers: 3, 67 and 84. The average would be $\frac{3+67+84}{3} = 51.33$. The closest guess to 2/3 of the average (34.22) is the player whose guess was 3.

3	Your answer:	
Your	Name:	
Your	1st Guess:	
Your	2nd Guess:	