Beat Your Opponent Multiplication Game-Grade 5

Supplies Needed: two dice, notebook paper, pencil.

- **The goal of the game is to have the greatest product.
 - 1. Each player will roll the dice 4 times (it is important that your opponent does not see what you roll)
 - a. The first roll represents the tens place of the first number.
 - b. The second roll represents the ones place of the first number.
 - c. Roll three represents the tens place of the second number.
 - d. Roll four represents the ones place of the second number.
- *The numbers and which place value they are assigned can be changed to involve decimals.
 - 2. Each player finds the products of their numbers, not revealing their answers.
 - 3. Next students make a wager based upon their product, and whether they beilieve it is greater than their opponent.
 - a. Players are able to wager 0, 25, 50, 75, or 100 points.
 - b. If the player's product is larger than their opponent, they add points to their running tally.
 - c. If the player's product is smaller than their opponent, they subtract the points from their running tally (your point tally may be negative numbers).
 - 4. Play as many rounds as you would like, the player with the highest amount of points wins.