

Materials

2 sets of *Paper Plate Presentation* plates Transparencies of *Paper Plate* numbers

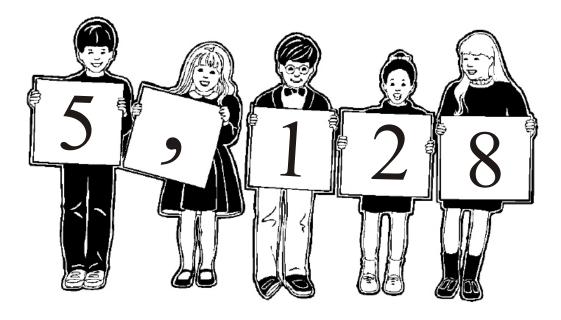
Number of Players

Class divided into two teams

Directions

- 1. Divide the class into two teams and give each team a set of plates.
- 2. Each team should give out the plates to its team members. Extra plates can be passed out or left unassigned for anyone to use during play.
- 3. Tell the students that this is a SILENT game and that if a student talks during the problem, a point will be deducted from their team's score.
- 4. Uncover a number from the transparency.
- 5. Once the number is uncovered, the team members with the appropriate plates should arrange themselves at the front of the class to represent the standard form of the number displayed on the transparency.
- 6. In cases where a player has two plates, that player may give one of his or her plates to another player to avoid having two plates to present.
- 7. In cases where there are unassigned plates, any player may use one of the unassigned plates when they are required.
- 8. The students have 30 seconds to form the number at the front of the class. After 30 seconds, each team is given a point for a correct answer and an additional point is given for the first team to "present" the correct number.
- 9. Play continues until all of the numbers have been displayed.
- 10. The winning team is the one with the most points at the end of the game.

PAPER PLATE NUMBERS



- 2 nine hundred fifty-six thousand, eight hundred forty-seven
- $3 \quad 400,000 + 8,000 + 300 + 60 + 2$
- 4 six hundred thirty-two thousand, nine hundred seventy-eight
- $5 \quad 100,000 + 90,000 + 4,000 + 700 + 80$
- 6 two hundred one thousand, thirty-six
- 7 800,000 + 2,000 + 5
- 8 four hundred thirty-nine thousand, one hundred seventy-six
- 9) 600,000 + 10,000 + 2,000 + 500 + 80 + 9
- one hundred forty-six thousand, three hundred ninety-seven

PAPER PLATE NUMBERS



- $11) \quad 200,000 + 50,000 + 8,000 + 700 + 30 + 4$
- 12 three hundred nineteen thousand, six hundred forty-five
- (13) 500,000 + 20,000 + 30 + 6
- seven hundred ten thousand, four hundred five
- $15 \quad 300,000 + 60,000 + 700 + 50 + 2$
- 16 five hundred fourteen thousand, eight hundred ninety-seven
- 17) 700,000 + 50,000 + 1,000 + 800 + 60 + 9
- eight hundred twenty-three thousand, four hundred
- 900,000 + 1,000 + 500 + 70 + 6
- 20 two hundred forty-three thousand, eighteen





















