



## Racing to 100

Number of players: 2 or more

Materials: Cards for the target division goal

Hundreds Chart (or Two Hundred Chart)

2 counters for each player (different colors for each player)

## Directions:

- 1. Place the cards face down in a draw pile in the center of the table.
- 2. On each student's turn, the student draws a card from the draw pile.
- 3. The student states the problem and the quotient (e.g., " $30 \div 3 = 10$ ").
- 4. The student then moves her/his marker that number of squares on the Hundreds Chart (in the above example, that would be 10 spaces). The first marker can be used to remind a student of her/his starting point until the second marker is correctly placed.
- 5. The first player to reach 100 (or beyond) wins the game.

## **Division War**

Number of players: 2 or more

Math Skills: Division facts fluency (any goal)

**Materials:** Division Goal Cards (for any goal) - should have at least 10 cards per player **Directions:** Deal out all cards equally, face down. For each turn, each player turns over the top card of her or his deck, finds the quotient, and then announces the problem and the quotient (e.g., 15÷5=3). The player with the largest quotient wins all of the cards from that turn from all the students. If there is a tie, a second round is played between those involved in the tie, and the winner of that second round wins all the cards from both rounds

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