

Who Has the Largest Quotient?

Ver. 1

$$\boxed{2} \overline{) \boxed{8} \boxed{7} \boxed{4}}$$

Number of Players: 2

Materials: pack of numeral cards, calculator

1. Shuffle a pack of cards. Deal four cards to each player.
2. Each player arranges **three** cards as the dividend and **one** card as the divisor. The goal is to make the largest quotient possible. The divisor must be greater than one.
3. Write and solve your division problem.
4. Use a calculator to check each other's work.
5. The player with the largest quotient scores one point. The first player to reach five points wins the round.
6. Play two rounds. The player with the most points wins the game.