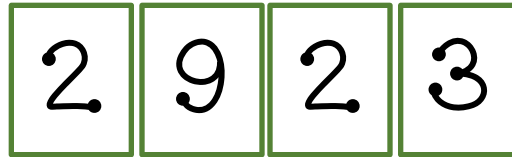


Least Quotient

You will need: 0-9 digit cards, white boards & markers or math journals and pencils, calculator

1. Shuffle all game cards together and place them face down.
2. Select 4 cards.



3. Both players use the four numbers to build a division equation. Try to organize your numbers so that when you divide them, you can create the least quotient.

$$\boxed{3} \boxed{9} \boxed{2} \div \boxed{2}$$

Player A

$$\boxed{2} \boxed{3} \boxed{2} \div \boxed{9}$$

Player B

4. Using your strategies, solve your division equation on your white board or math journal.
5. Check your partner's work with a calculator.
6. The player with the least quotient gets one point.
7. The first player to receive 8 points wins!

0

1

2

3

4

5

6

7

8

9

0

1

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3

4

5

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7

8

9