Four Quotients

Building Fluency: division within 100

Materials: gameboard, pair of dice, division grid, 15 game markers - different color for each player,

Number of Players: 2

Directions:

- 1. Player rolls the pair of dice and locates the spaces on the grid named by them.
- Example: A roll of a 3 and a 5 could be space (3,5) or space (5,3).
- 2. The player answers the division problem and places a game marker on that number on the gameboard.
- 3. The first player to get 4 spaces in a row is the winner.

Variation/Extension: Players could pick a space on the gameboard and give a division fact to match it in order to place a marker on the board. Example: I pick 7. 42÷6 = 7. The winner could fill an entire row.

	1	2	3	4	5	6
1	8)48	8)24	6)36	6)54	6)24	9)45
2	4)32	6)42	9)63	6)30	7)56	7)28
3	3)24	7)35	9)81	4)24	8)64	8)32
4	9)36	8)72	5)30	7)49	5)35	7)42
5	9)54	8)56	5)40	4)28	9)72	4)36
6	9)27	8)40	6)48	7)63	3)27	5)45

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