Dividing with Fair Shares.
Episode
\#214

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## Division BUMP

## 2 Player Division Game

## Materials:

1 Division BUMP Game Board (choose from $\div 2, \div 3, \div 4, \div 5, \div 6, \div 7, \div 8, \div 9, \div 10$ )
10 chips or clear counters of one color for each player (Example: 10 red \& 10 yellow)
Die/Dice - Choose ONE option:
1 ten-sided die (use for facts 1-10). Use ONLY the bold circles on the game board for play.

## OR

$\square 2$ six-sided dice (use for facts 1-12). Use all circles on the game board for play.

## Rules:

Objective: The first player to get rid of all 10 counters wins!

## Basic Rules:

- Roll dice. Place a clear counter on the expression with the matching quotient.
- If the number is already covered by another player's counter, BUMP it!

I If the number is already covered by YOUR counter, put an additional counter on top to "crown" it and that number becomes closed and un-bump-able!

- If a player rolls doubles he gets to roll again.

I If all possible circles (expressions) are closed, the player loses a turn.

## Variations:

Level 1: Put your counter on the circle containing the expression that matches the quotient on your dice.
Level 2: Put your counter on the circle containing the expression that matches the quotient, or choose two other expressions that total that quotient and cover each with a counter.

- Level 3: BUMP Unlimited. Put your counter on the circle containing expression that matches the quotient, or determine a combinations of unlimited numbers that total the quotient and cover each with a counter.


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