Division Squares

Materials: 2 dice, one color pencil per player

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Num	ber	ΟŤ	710	ayers:	Z

Number Rolled	2	3	4	5	6	7	8	9	Ю	П	12
Equation Choices	3 ÷ 3	9 ÷ 3	6 ÷ 3	15 ÷ 3	2I ÷ 3	12 ÷ 3	27 ÷ 3	18 ÷ 3	24 ÷ 3	30 ÷ 3	33 ÷ 3
	or	or	or	or	or	or	or	or	or	or	or
	18 ÷ 6	6 ÷ 6	30 ÷ 6	12 ÷ 6	24 ÷ 6	48 ÷ 6	36 ÷ 6	42 ÷ 6	66 ÷ 6	54 ÷ 6	60 ÷ 6

- I. Take turns to roll two dice. Add the numbers rolled and look at the table above to find the division problems that correspond with that number. Choose and solve <u>one</u> of the problems shown under that number. Share your thinking.
- 2. Look for the quotient on the square. Draw **one** line from any dot around the quotient to any vertically or horizontally adjacent dot. If you draw a line that closes a square, shade inside it with your color and take a bonus turn.
- 3. Continue play until all squares have been completed. The player with the most shaded squares wins the game.

