

Add Two More

HSamuelson 2010

2 players each with their own color of markers try to cover up the most answers on the board.

One six-sided die.


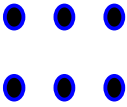
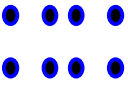
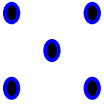

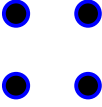
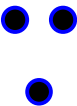

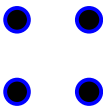


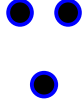
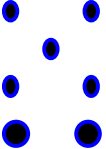
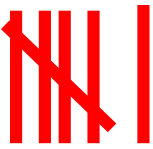

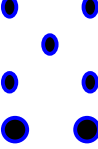

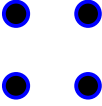

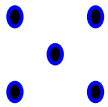
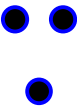
Make 1 copy of the board for each game. Laminate.

Player 1 rolls the die and adds 2 more to the number. Player 1 uses his/her colored marker to cover the answer on the board. (If player one rolls a number 6...they would solve the problem $6+2=8$ and cover the number 8 on the board with their colored marker.) Player 2 does the same. Play until the board is completely covered or until the time is up. Player with the most markers at the end of the game is the winner.

If a player rolls a number that is no longer available, they lose their turn.

Optional...laminated board and use expo wipe off markers to X the spots. Copy onto regular paper and have players use crayons to color their squares.

Add Two More

	7		three	4	six	
	five			8		
	6		7	nine	four	5
eight			8	4	3	five
8			six			3
6		seven			6	4
7	six	3	7			5