

Pop Drop Move-It (8)

I am learning to determine products involving a factor of 8.

Materials:

Set of 14 dotted popsicle sticks with 4 red dots and 4 blue dots on each stick, Pop Drop Move-It (multiples of 8) game board, multiples of 8 recording sheets

Directions:

1. Get game board, counters, recording sheet and sticks with 4 red dots and 4 blue dots.
2. Each player will get exactly 8 counters.
3. Players take turns. On a player's turn, the player:
 - a. drop the sticks.
 - b. say how many red dots, how many blue dots and how many dots in all are **face-down**.
 - c. write the equation on the recording sheet and cover the **total** number of face-down dots on the game board.
4. If either player rolls and gets a number that is not available and is already covered by the other player, he can tell the player to "move it" and put his counter on that number.
5. The player who uses all his counters first wins the game.