

NAME _____

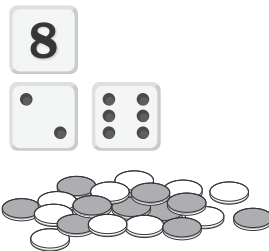
DATE _____

Five-in-a-Row: Subtraction with Three Cubes

Directions

You need

- 7–12 number cube
- Two 1-6 dot cubes
- 20 counters
- Gameboard



RESOURCE MASTERS, G18

NAME _____ DATE _____

Five-in-a-Row: Subtraction Gameboard

6	8	4	10	6
4	7	2	3	5
8	1	7	5	9
3	6	6	11	4
5	9	7	10	8

[G18] © Pearson Education 1

Play with a partner. Work together.

- 1 Player 1 rolls all three cubes.
- 2 Determine the two possible problems.

$$\boxed{7} - \boxed{5} = 2 \quad \boxed{7} - \boxed{2} = 5$$
- 3 Player 1 decides which answer to cover on the gameboard. 2 or 4?
- 4 Player 2 takes a turn, following steps 1–3.
- 5 If the answers are already covered, roll again.
- 6 The game is over when all of the numbers in one row are covered. The numbers can go across , down , or corner to corner .

More Ways to Play

- Each player tries to cover 5 in a row on their own gameboard.
- Each player tries to cover 5 in a row in two different directions on their gameboard.
- Play with one number cube and 3 or more dot cubes.