Challenging Variations for Five-in-a-Row Subtraction

*Play using one number cube (7-12) and two dots cubes. Decide which subtraction problem to solve. For example, if a player rolls a 12, 6, and 5, he can cover the 6 on the gameboard (12-6) or the 7 (12 – 5). Use Five-in-a-Row: Subtraction Gameboard A.

*Play using two number cubes. One with numbers 1-6. The other with numbers 7-12. Use Five-in-a-Row: Subtraction Gameboard A.

*Play using four numbers cubes. Two with numbers 1-6. The other two with numbers 7-12. Pick which two cubes you wish to use to find an answer. Use Five-in-a-Row: Subtraction Gameboard A.

*Play with two larger number cubes. One with numbers 7 - 12. The other with numbers 13 – 18. Use Five-in-a-Row: Subtraction Gameboard B.

Five-in-a-Row: Subtraction Gameboard B

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

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