

Number Boggle

In Number Boggle, players must use three adjacent numbers and any operation to create a valid number sentence. Using the game board that follows, for example, a student could use $15 - 3 = 12$ as a legal, valid expression. But they cannot use $5 + 1 = 6$ because the numbers are not adjacent. Expressions are to be recorded on the lines provided. The game can be played individually with a target set for most expressions created or as a two-player game. If one player cannot create any more expressions at some point, the other player gets to try. If he can, he wins. If not, the game ends in a tie.

15	9	6	7
3	12	8	5
7	4	13	2
5	1	11	10

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