

Challenge

Boxing Game

Here is a game you can play with multiplication. Follow these directions. You can play the game several times by copying the multiplication boxes below on a separate sheet of paper.

Materials: number cube (1-6)

1. Play in small groups.
2. Roll the number cube.
3. Place the number rolled as a digit in one of the three multiplication problems below. Once a digit is placed, it cannot be moved.
4. Players take turns rolling the number cube until each player has all the boxes filled in.
5. Solve the three multiplication problems.
6. Add the products.
7. The winner is the player with the greatest sum.

$$\begin{array}{r} \square \square \\ \times \quad \square \\ \hline \end{array}$$

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Product 1: _____

Product 2: _____

Product 3: + _____

Sum: _____

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Check students' multiplication and addition.