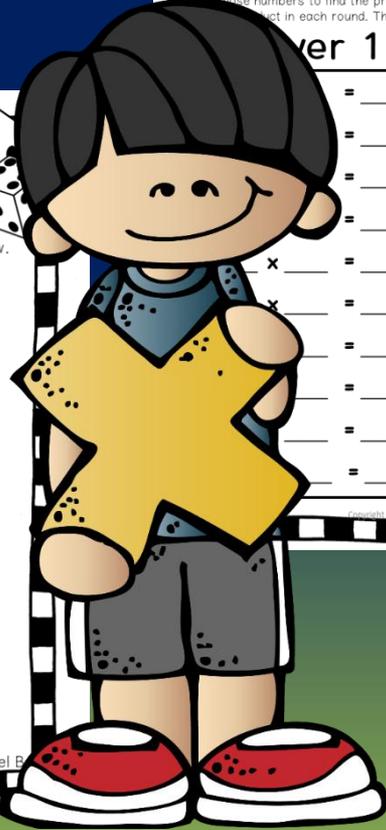


Multiplication Dice Game



The image displays four variations of a multiplication dice game card, each with a black and white checkered border and a small dice illustration in the top right corner. The cards are arranged in a 2x2 grid, with a cartoon girl holding a large yellow 'X' sign in the center.

- Top Left Card:** Titled "Multiplication Dice Game". Instructions: "Roll the dice two times and record the numbers below. Then multiply those numbers to find the product!". It features a single multiplication problem template: $__ \times __ = __$.
- Top Right Card:** Titled "Multiplication Dice Game". Instructions: "Roll the dice two times and record the numbers below. Then multiply those numbers to find the product! Take turns and circle the higher product in each round. The player with the most circled wins!". It includes two columns for "Player 1" and "Player 2", each with a multiplication problem template.
- Bottom Left Card:** Titled "Multiplication Dice Game". Instructions: "Roll the dice three times and record the numbers below. Then multiply those numbers to find the product!". It features a single multiplication problem template: $__ \times __ \times __ = __$.
- Bottom Right Card:** Titled "Multiplication Dice Game". Instructions: "Roll the dice three times and record the numbers below. Then multiply those numbers to find the product! Take turns and circle the higher product in each round. The player with the most circled wins!". It includes two columns for "Player 1" and "Player 2", each with a multiplication problem template.

Small dice illustrations are also present in the bottom left corner of each card. A copyright notice "© copyright - Happy Teacher Happy Students" is visible at the bottom of the cards.

Play Individually or with Partner
Multiply 2 or 3 Numbers



Multiplication Dice Game

Multiplication Dice Game

Roll the dice two times and record the numbers below.
Then multiply those numbers to find the product!

$$\underline{3} \times \underline{5} = \underline{15}$$

$$\underline{2} \times \underline{6} = \underline{12}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Level A

Copyright - Happy Teacher Happy Students

Multiplication Dice Game

Roll the dice three times and record the numbers below. Then multiply
those numbers to find the product! Take turns and circle the higher
product in each round. The player with the most circled wins!

Player 1

Player 2

$$\underline{\quad} \times \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Copyright - Happy Teacher Happy Students

Level B

4

Difficulty
Options