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REPRODUCIBLE MATH GAMES

Multiplicando por 7



This package includes
5 Math Games:

Multiplying by 7

- ✓ Match It Up!
- ✓ Concentration
- ✓ Multiplication Bingo
- ✓ Flash Card Bingo

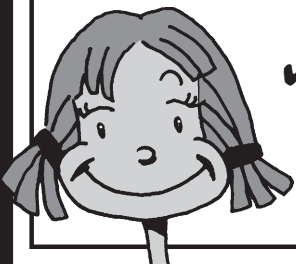
ALSO INCLUDED:

- ✓ Homework Blacklines
- ✓ Timed Tests
- ✓ Score Graphs

Game Board

12	54	24
6x5	60	66
36	6	7x6
24	72	60
0	48	

GAME BOARD



**Learning Math Concepts
Through Play**

Teacher Guide Games to play! Activities to do!

Multiplying by 7

Everyone is involved in this great math game! Watch how quickly your students master the ability to multiply by 7's by playing this great game.

- Game Cards
- Game Boards

Students play in groups of 2 to 8.

The objective is to be the first player to correctly cover all 15 places on your game board.

To begin each player selects their own game board. Make sure the cards are shuffled. Set the game cards face down on the table, this is the draw pile. The first player selects a card and checks to see if the product to the equation is on her game board. The other players are multiplying the equation to make sure the player is correct in her multiplication. If the player has the product of the equation on her game board she covers the product with the equation. If she can't play the card she places it face up to begin the discard pile. The second player can choose the face-up card from the discard pile if he can play it, or he may pick from the draw pile. Play continues until a player completely covers her/his game board. That player is the winner!

Concentration

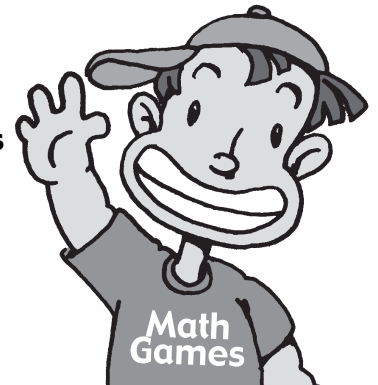
This old favorite keeps students multiplying while sharpening their memory skills.

- Game Cards
- Game Boards made into cards

Students play in groups of 2 to 4.

The objective is to be the player to collect the most cards.

Make a deck of cards using the game cards and the game board (simply copy the game boards and cut them into cards). Mix the cards up and lay out the cards face down. The first player chooses 7 cards at a time looking for the equation and the corresponding product. When a player chooses a matching set of cards she/he collects the cards and takes another turn. If a student chooses 2 cards that don't match it is the next person's turn. The winner is the player with the most cards at the end of the game.



Multiplication "Bingo"

Play this "bingo" variation whole class. Everyone is involved and practicing multiplication through play!

- Game Cards
- Game Boards
- Disks, beans or shells

Students play whole class.

The objective is to be the first player to correctly cover all 15 places on your game board.

Each student selects a game board. The teacher draws one game card at a time to read and show the class. (An alternative is to make a transparency of the game cards and cut them into cards. Put one card at a time onto the overhead so children get a visual of the equation while hearing the equation, too.) The first student to fill his board in a line that goes up and down, side to side, or diagonal is the winner. It is not uncommon to have more than one winner at a time!

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7	14	56
21	42	14
0	7	77
28	84	35
7	70	77

Multiplicando por 7

Nombre _____



¡La multiplicación es una suma repetida!



Utiliza la recta numérica para completar este conjunto

0, 7, 14, _____, _____, _____, _____, _____, _____, 63, 70, 77, 84

Cuenta de 7 en 7 en la recta numérica para encontrar el producto.

$1 \times 7 =$ _____ $2 \times 7 =$ _____ $3 \times 7 =$ _____ $4 \times 7 =$ _____

$5 \times 7 =$ _____ $6 \times 7 =$ _____ $7 \times 7 =$ _____ $8 \times 7 =$ _____

$9 \times 7 =$ _____ $10 \times 7 =$ _____ $11 \times 7 =$ _____ $12 \times 7 =$ _____

Encuentra el producto.

$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 7 \\ \hline \end{array}$$

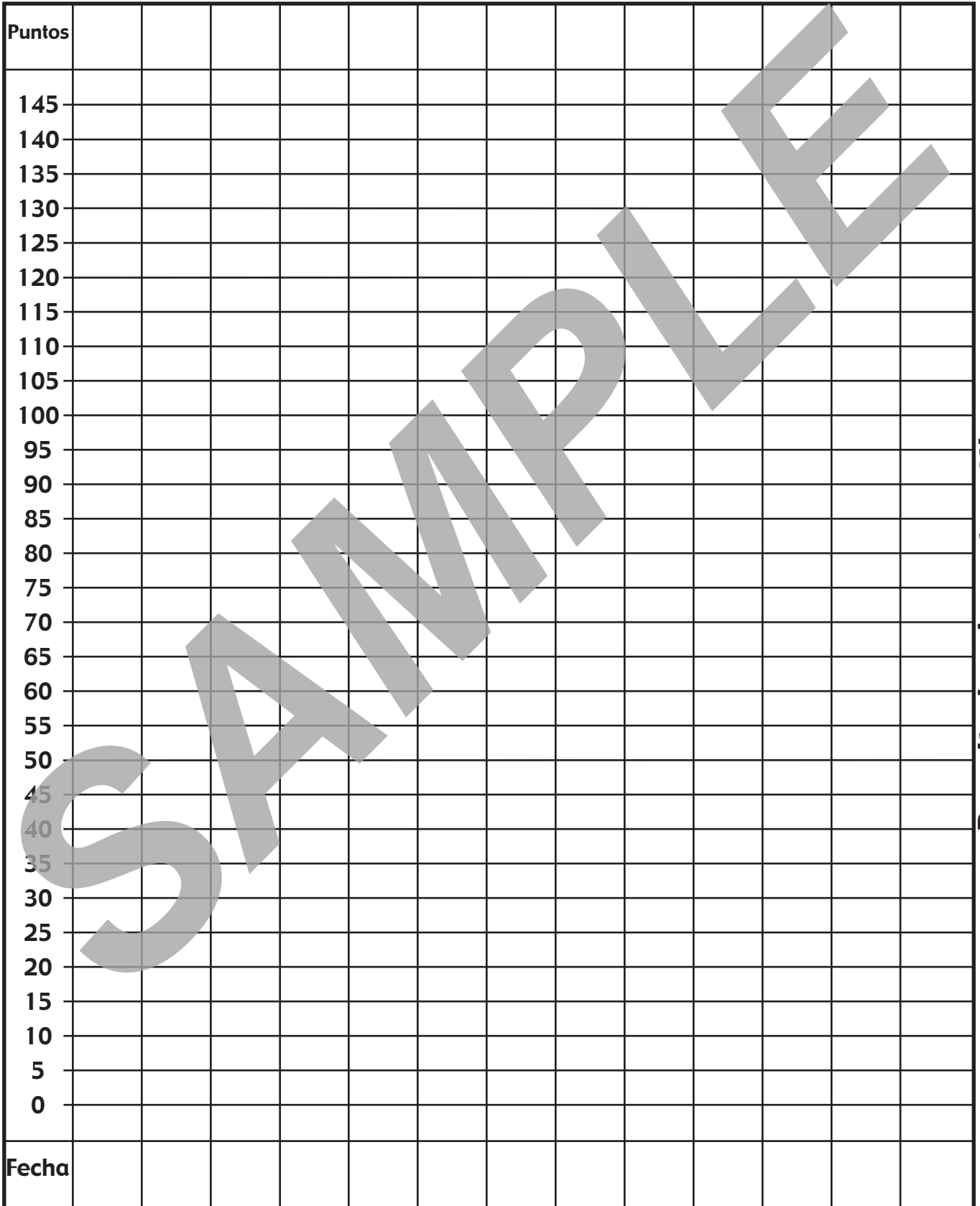
$$\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

Gráfica

NOMBRE _____

Número correcto en 5 minutos



Resultados de matemáticas