

The Product Game

- Players choose markers in **two different** colors or sizes. (you can use coins, candy, bingo chips, etc.)
- The first player chooses two **factors** from beneath the game board, places a paper clip on each, and marks the **product** with his/her color marker.
- The second player moves one of the paper clips to a new **factor**, finds the **product**, and marks the **product** with his/her marker.
- Play continues until one player has marked four **products** in a row, a column, or a diagonal.

Note: it is legal to move the paper clip to the same factor as the other paper clip to allow for problems such as 5×5 .

| | | | | | |
|-----|----|----|-----|-----|-----|
| 132 | 2 | 3 | 4 | 5 | 6 |
| 7 | 8 | 9 | 10 | 12 | 14 |
| 15 | 16 | 18 | 20 | 21 | 24 |
| 25 | 27 | 28 | 144 | 32 | 35 |
| 50 | 54 | 56 | 60 | 63 | 64 |
| 70 | 72 | 80 | 81 | 90 | 100 |
| 36 | 40 | 42 | 45 | 48 | 49 |
| 121 | 1 | 24 | 110 | 144 | 30 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|---|---|---|----|----|----|

MULTIPLICATION BINGO

1. Cut out the Bingo Question Cards (products)
2. Shuffle the Question Cards and place them face down on the table.

For each turn a player does the following:

- Draws a card from the top of the pile.
 - Calls **ONE** equation that matches the **PRODUCT** on the question card
 - Check with the other player or a calculator to make sure they are correct.
3. If the player's answer is incorrect he/she loses a turn.
 4. If the player's answer is correct and the **EQUATION** is on the game mat, the player places a counter on that **EQUATION**.
 5. You call out "Bingo!" and win the game if you are the first player to get 4 counters in a row, column, or diagonal.
 6. If all the cards are used before someone wins, shuffle the cards again and continue playing.

ENJOY!!

BINGO QUESTION CARDS – MULTIPLICATION BINGO

CUT THESE CARDS OUT

48

16

42

56

72

12

64

24

56

18

36

28

100

63

45

81

21

54

27

49


25

48

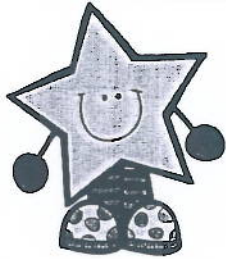
36

24

Multiplication^(A)

| | | | | |
|--------------|--------------|---|--------------|----------------|
| B | I | N | G | O |
| 6×6 | 4×7 | 8×8 | 5×5 | 7×9 |
| 7×3 | 7×7 | 4×3 | 7×6 | 6×4 |
| 6×9 | 3×8 |  | 9×5 | 10×10 |
| 3×6 | 9×9 | 8×6 | 9×3 | 7×8 |
| 8×6 | 9×4 | 8×7 | 8×9 | 4×4 |

Multiplication[ⓑ]

| | | | | |
|--------------|--------------|---|----------------|--------------|
| B | I | N | G | ⓐ |
| 8×6 | 4×4 | 7×6 | 8×7 | 8×9 |
| 4×3 | 8×8 | 3×8 | 7×8 | 3×6 |
| 6×6 | 7×4 |  | 10×10 | 7×9 |
| 9×5 | 9×9 | 7×3 | 6×9 | 9×3 |
| 7×7 | 5×5 | 8×6 | 9×4 | 6×4 |