

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
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Covers Fractions

a game for 2-4 players

Need -

Covers Fractions game board and cards

Turn cards upside down beside the game board. Each player selects 5 cards. First player uses one of his cards to cover a space. (It must be covered with the correct answer.)

Next player puts down a card but it must join the first card by a side or a corner. If the player cannot lay down a card the player must pick up a card instead.

Play continues with players joining to a card on the board or picking up.

First player to lay down all of his cards is the winner.

$\frac{1}{2}$ of 16	$\frac{1}{4}$ of 28	$\frac{1}{4}$ of 36	$\frac{5}{6}$ of 36	$\frac{4}{7}$ of 28	$\frac{3}{4}$ of 20
$\frac{1}{8}$ of 24	$\frac{1}{7}$ of 28	$\frac{2}{3}$ of 30	$\frac{2}{5}$ of 25	$\frac{2}{7}$ of 21	$\frac{2}{9}$ of 36
$\frac{3}{4}$ of 16	$\frac{3}{4}$ of 28	$\frac{3}{5}$ of 20	$\frac{4}{5}$ of 35	$\frac{3}{7}$ of 28	$\frac{3}{8}$ of 16
$\frac{4}{5}$ of 30	$\frac{3}{5}$ of 40	$\frac{2}{3}$ of 24	$\frac{1}{5}$ of 45	$\frac{2}{7}$ of 21	$\frac{5}{7}$ of 35
$\frac{1}{5}$ of 15	$\frac{1}{3}$ of 24	$\frac{4}{7}$ of 35	$\frac{5}{6}$ of 42	$\frac{1}{7}$ of 21	$\frac{7}{9}$ of 18
$\frac{3}{8}$ of 32	$\frac{1}{2}$ of 26	$\frac{2}{3}$ of 27	$\frac{3}{5}$ of 25	$\frac{6}{7}$ of 28	$\frac{1}{4}$ of 32

Cards for 'Covers – Fractions' (Game board is on next page.)

Print and cut out cards below to play
'Covers – Fractions'.

15	8	$\frac{6}{1}$	25	14	8
16	14	12	$\frac{6}{1}$	3	24
30	10	28	$\frac{9}{1}$	35	15
$\frac{9}{1}$	20	12	16	20	18
7	4	21	24	8	13
8	3	12	24	3	12