

$4m$	$5mn-4ab$	$8ab+$ $6mk$	$8k^2-4$	$24y^2+7y-$ 15	$4a$
$30abc$	$6km$	$8xy+10x$	$12a+9b-$ $6ab$	$7d^2+14d$ $+6$	$4m$
$-k$	$9m$	mn	$4a$	$8b-12a$	$18m^2+$ $3z+4$
$-6km$	$\frac{ab}{2}$	$\frac{-72km}{5k+2}$	$-2w$	$8+2ab$	$8+4b$
$12ab$	$6mn$	$5a$	$\frac{2}{5}$	$7k-3km$	$10ab-8b$
$2mn$	$10st$	$6m$	$-5a$	$5m$	$3ab+$ $4mn$

Covers Algebra

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.

$2 \times m \times 3 \times n$	$6a \times 2b$	$3m \times -2k$	$-5a \times 2b \times -3c$	$24m \div 4$	$-25ab \div 5b$
$\frac{10mn}{2n}$	$\frac{2a \times 3b}{12}$	$\frac{24m \times -3k}{5k + 2}$	$\frac{12abc \div}{30abc}$	$5m + 3m - 4m$	$\frac{4km +}{12km - 10mk}$
$4mn - 8nm + 5mn$	$4w - 5w - w$	$4k + 3k - 3km$	$7ab + 3mn - 4ab + nm$	$10ab - 7ab + 5mn - 7ab$	$3ab + 8mk + 5ab - 2km$
$12xy + 4x - 4xy + 6x$	$a + b + 3a - b$	$12 - 5ab - 4 + 7ab$	$8ab - 6b + 2ab - 2b$	$12a + 4b - 6ab - b + 6b$	$2b - 8a + 2ba + 6b - 4a - 2ab$
$12 + b - 8 + 3b + 4$	$5k^2 - 8 + 3k^2 + 4$	$12d + 3d^2 + 6 + 2d + 4d^2$	$26m^2 + 3z - 8m^2 + 4$	$9y - 15 + 9y^2 - 2y + 15y^2$	$3a + a$
$7m - 3m$	$4mn - 2mn$	$6st + 4st$	$2a + 3a$	$8m + m$	$2k + 3k - 6k$

