

Löse die Klammern auf und fasse zusammen

$16a - 3x + 5a + (-3x + 5a)$	$21a - 3x + (-3x) + 5a$	$26a - 6x$
$16a - 2x + 4a - (x - a) - (a + 3x)$	$20a - 2x - x + a - a - 3x$	$20a - 6x$
$12x - (13x + 3y) + 4y - (3x + 2y)$	$12x - 13x + 3y + 4y - 3x - 2y$	$-4x + 5y$
$3m - 4n - (3n - m) - (2m + n) + 8m$	$11m - 4n - 3n + 1m - 2m + 1n$	$10m - 6n$
$2u + [15 - (3u - 1) + 17u] + 8$	$2u + [15 - 3u + 1 + 17u] + 8$	$2u + 15 - 3u + 1 + 17u + 8 = 16u + 24$
$4x - [7y - (4x + 2z) - (x + 2y)]$	$4x - [7y - 4x - 2z - x - 2y]$	$4x - 7y + 4x + 2z + x + 2y = 9x - 5y + 2z$
$\frac{4}{5}x - \left(\frac{3}{4}y + \frac{5}{7}x - \frac{6}{11}z\right) - \frac{5}{9}z$	$\frac{4}{5}x - \frac{3}{4}y - \frac{5}{7}x + \frac{6}{11}z - \frac{5}{9}z$	$\frac{3}{35}x - \frac{3}{4}y - \frac{1}{99}z$
$3x - (4y + 5x) + (8x - 9y)$	$3x - 4y - 5x + 8x - 9y$	$6x - 13y$
$-(6a + 7b - 4c) - (7a - 6b + 2,5c)$	$-6a - 7b + 4c - 7a + 6b - 2,5c$	$-13a - c + 1,5c$
$(2u + v - 3w) - [2v - (8u + v - 2w)]$	$2u + 1v - 3w - [2v - 8u - 1v + 2w]$	$2u + v - 3w - 2v + 8u + v - 2w = 10u - 5w$