

Винесення спільного множника за дужки

$3a + 6b - 12c = \boxed{}$

$5x - 5y + 5 = \boxed{}$

$12m + 18n - 15t = \boxed{}$

$12a - 6ab + 9ac = \boxed{}$

$12ax + 24ay - 6ap = \boxed{}$

$21mn + 35mx - 14nm = \boxed{}$

$15k + 25n - 5m = \boxed{}$

$7a - 21ab + 14ac = \boxed{}$

$2bx + 4by - 8bp = \boxed{}$

$16ny + 32nx - 40nm = \boxed{}$

$3ax + 6ay - 12ap = \boxed{}$

$5(k + 5n - m)$

$3a(4 - 2b + 3c)$

$3(a + 2b - 4c)$

$3a(x + 2y - 4p)$

$2b(x + 2y - 4p)$

$5(x - y + 1)$

$7m(3n + 5x - 2n)$

$3(4m + 6n - 5t)$

$8n(2y + 4x - 5m)$

$3a(4x + 8y - 2p)$

$7a(1 - 3b + 2c)$