

DISTRIBUTIVITÉ SIMPLE ET DOUBLE : Exercices supplémentaires

Série 1

$x.(b + c) = \dots\dots\dots$

$3a.(y - 2d) = \dots\dots\dots$

$(2a - 3c).t = \dots\dots\dots$

$(5xy + 2y).z = \dots\dots\dots$

$(2t - 1).3a = \dots\dots\dots$

$2.(a + b + c) = \dots\dots\dots$

$(a - b).(-5) = \dots\dots\dots$

$(-3d + 6a).4x = \dots\dots\dots$

$-5m.(2p - 3r) = \dots\dots\dots$

$10ab.(-2c + 3) = \dots\dots\dots$

Série 2

$(a + c).(d + f) = \dots\dots\dots$

$(2a + b).(3c + d) = \dots\dots\dots$

$(4a + 2).(-3c + 5) = \dots\dots\dots$

$(4a - 1).(5b + 1) = \dots\dots\dots$

$(2x - 3).(3x - 5) = \dots\dots\dots$

$(-2a - 4).(a + 3) = \dots\dots\dots$

$(-a + 3b).(2a - b) = \dots\dots\dots$

$(5 + x).(4 + x) = \dots\dots\dots$

$(2a - 1).(a + 2) = \dots\dots\dots$

$(a - 2b).(-a - 4b) = \dots\dots\dots$

$(5a + c).(x - 2y) = \dots\dots\dots$