Simplifier le plus possible l'écriture des expressions :

$2\times x = 2x$

$y\times 3 = 3y$

$a\times b\times c = abc$

$4\times a\times 5 = 20a$

$4h+9h = 13h$

$4\times(a-b) = 4(a-b)$

$(4-x)\times 7 = 7(4-x)$

$4\times(4-a)+a\times(8-4\times x) = 4(4-a)+a(8-4x)$

$8\times(7-3\times x)-4\times y\times t = 8(7-3x)-4yt$

$a\times a = a^2$

$2\times b\times b = 2b^2$

$5t\times 8t\times t = 40t^3$

$c\times c\times c\times 3 = 3c^3$

$a\times a+b\times b = a^2+b^2$

$5h\times 7h\times d = 35h^2d$

$a\times b\times a = a^2b$

$x\times y\times x\times y\times x = x^3y^2$

$x\times x\times(y-4\times x) = x^2(y-4x)$

$7\times(x-3\times x\times x) = 7(x-3x^2)$

$7x\times x = 7x^2$

$ab\times ab = a^2b^2$

$a\times b\times a\times b\times a = a^3b^2$

$2\times t\times m = 2tm$

$y\times 5\times h = 5yh$

$a^2\times b^3\times c = a^2b^3c$

$4\times a\times a^3 = 4a^4$

$4a-3\times a = 4a-3a = a$

$5x^2-x\times 3x = 2x^2$

$a^2b\times ab^2 = a^3b^3$

$2h+6\times h-3h = 5h$

$(2+y\times y)\times 3\times(t+t-3) = 3(2+y^2)(2t-3)$

$d\times(3d+5d) = d\times 8d = 8d^2$

$5\times h\times h-2\times h\times h = 5h^2-2h^2 = 3h^2$

$4-(a\times b+7) = 4-(ab+7)$

$a\times b\times(c-d)+(2-a)\times 3 = ab(c-d)+3(2-a)$

$x\times(5-x)\times 6+4\times(2-x) = 6x(5-x)+4(2-x)$

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