Year 9 Mathematics Class Test 1

Name:

Marks:

Date: 31/08/2022

Question 1

Expand each of the following expressions.

(a)
$$(2a+b)(3x+5y)$$

(b)
$$(5p-1)(6q+7r)$$

(c)
$$(-10c - 9d)(2c + 5f)$$

(d)
$$(4t-3u)(v-8w+3)$$

(e)
$$(w + 4)(w - 11)$$

(f)
$$(3v-5)(4-v)$$

(g)
$$(6k + h)(5h - 4k)$$

(h)
$$(2x-3y)(3x^2-4y)$$

Question 2

Simplify each of the following expressions.

(a)
$$(4x-3z)(w+2y) = (3w-5z)(7y-x)$$

(b)
$$(2k+1)(k-4)-3k(k-7)$$

(c)
$$(m+2)(m+1) = (3m+5)(9-5m)$$

(d)
$$2p^2(3p-5q)-q(2q-3p^2)$$

(e)
$$-4s(3rs + 4r - r^2t) - 2r^2(2r - 5s + 2st)$$

(f)
$$(2t + 3u)(u - 5t) - (3t - 7u)(t - u)$$

Question 3

Expand each of the following expressions.

(a)
$$(x+6)^2$$

(b)
$$(4y + 3)^2$$

(c)
$$(7 + 3a)^2$$

(d)
$$\left(\frac{1}{2}x + 8\right)^3$$

(c)
$$(2x + 3y)^3$$

(f)
$$(5a + 2b)^2$$

Question 4

Expand each of the following expressions.

(a)
$$(x-4)^3$$

(b)
$$(5y-3)^3$$

(c)
$$(8-2a)^{\dagger}$$

(d)
$$\left(\frac{2}{3}x - 6\right)^2$$

(e)
$$(b-3a)^2$$

(f)
$$(3a-4b)^2$$

Year 9 Algebra Questions And Answers

Jonathan Spaihts, Princeton Review (Firm)

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