8-3 Practice

Multiplying Polynomials

Find each product.

$$q^2 + 11q + 30$$

3.
$$(n-4)(n-6)$$

 $n^2 - 10n + 24$

5.
$$(4b + 6)(b - 4)$$

 $4b^2 - 10b - 24$

7.
$$(6a - 3)(7a - 4)$$

42a² - 45a + 12

9.
$$(3a - b)(2a - b)$$

6a² - 5ab + b²

$$11.(m + 5)(m^2 + 4m - 8)$$

$$m^3 + 9m^2 + 12m - 40$$

13.
$$(2h + 3)(2h^2 + 3h + 4)$$

 $4h^3 + 12h^2 + 17h + 12$

15.
$$(3q + 2)(9q^3 - 12q + 4)$$

27 $q^3 - 18q^2 - 12q + 8$

17.
$$(3n^2 + 2n - 1)(2n^2 + n + 9)$$

 $6n^4 + 7n^3 + 27n^2 + 17n - 9$

19.
$$(2x^2 - 2x - 3)(2x^2 - 4x + 3)$$

 $4x^4 - 12x^3 + 8x^2 + 6x - 9$

$$2. (x + 7)(x + 4) x^2 + 11x + 28$$

4.
$$(a + 5)(a - 6)$$

 $a^2 - a - 30$

6.
$$(2x - 9)(2x + 4)$$

 $4x^2 - 10x - 36$

8.
$$(2x - 2)(5x - 4)$$

 $10x^2 - 18x + 8$

10.
$$(4g + 3h)(2g + 3h)$$

8 $g^2 + 18gh + 9h^2$

12.
$$(t + 3)(t^2 + 4t + 7)$$

 $t^3 + 7t^2 + 19t + 21$

14.
$$(3d + 3)(2d^2 + 5d - 2)$$

 $6d^3 + 21d^2 + 9d - 6$

16.
$$(3r + 2)(9r^2 + 6r + 4)$$

 $27r^3 + 36r^2 + 24r + 8$

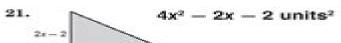
$$18. (2t^2 + t + 3)(4t^2 + 2t - 2)$$

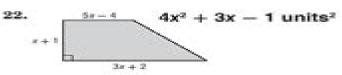
$$8t^4 + 8t^3 + 10t^2 + 4t - 6$$

$$20. (3y^2 + 2y + 2)(3y^2 - 4y - 5)$$

$$9y^4 - 6y^3 - 17y^2 - 18y - 10$$

GEOMETRY Write an expression to represent the area of each figure.



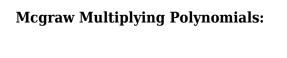


- 23. NUMBER THEORY Let x be an even integer. What is the product of the next two consecutive even integers? x² + 6x + 8
- 24. GEOMETRY The volume of a rectangular pyramid is one third the product of the area of its base and its height. Find an expression for the volume of a rectangular pyramid whose base has an area of $3x^2 + 12x + 9$ square feet and whose height is x + 3 feet. $x^3 + 7x^2 + 15x + 9$ ft³

Lesson 8-3

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Guillaume Favre



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