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**Open**

**8-2 Practice**

**Factoring Using the Distributive Property**

Factor each polynomial.

- |                               |                              |                                |
|-------------------------------|------------------------------|--------------------------------|
| 1. $64 - 40ab$                | 2. $4d^2 + 16$               | 3. $6r^2s - 3rs^2$             |
| 4. $15cd + 30c^2d^2$          | 5. $32a^2 + 24b^2$           | 6. $36xy^2 - 48x^2y$           |
| 7. $30x^2y + 35x^2y^2$        | 8. $9c^3d^2 - 6cd^3$         | 9. $75b^2c^2 + 60bc^3$         |
| 10. $8p^2q^2 - 24pq^3 + 16pq$ | 11. $5x^2y^2 + 10x^2y + 25x$ | 12. $9ax^2 + 18bx^2 + 24cx$    |
| 13. $x^2 + 4x + 2x + 8$       | 14. $2a^2 + 3a + 6a + 9$     | 15. $4b^2 - 12b + 2b - 6$      |
| 16. $6xy - 8x + 15y - 20$     | 17. $-6mn + 4m + 18n - 12$   | 18. $12a^2 - 15ab - 16a + 20b$ |

Solve each equation. Check your solutions.

- |                           |                           |                            |
|---------------------------|---------------------------|----------------------------|
| 19. $x(x - 32) = 0$       | 20. $4b(b + 4) = 0$       | 21. $(y - 3)(y + 2) = 0$   |
| 22. $(a + 6)(3a - 7) = 0$ | 23. $(2y + 5)(y - 4) = 0$ | 24. $(4y + 8)(3y - 4) = 0$ |
| 25. $2z^2 + 20z = 0$      | 26. $8p^2 - 4p = 0$       | 27. $9x^2 = 27x$           |
| 28. $18x^2 = 15x$         | 29. $14x^2 = -21x$        | 30. $8x^2 = -26x$          |

**LANDSCAPING** For Exercises 31 and 32, use the following information.

A landscaping company has been commissioned to design a triangular flower bed for a mall entrance. The final dimensions of the flower bed have not been determined, but the company knows that the height will be two feet less than the base. The area of the flower bed can be represented by the equation  $A = \frac{1}{2}b^2 - b$ .

31. Write this equation in factored form.

32. Suppose the base of the flower bed is 16 feet. What will be its area?

33. **PHYSICAL SCIENCE** Mr. Alim's science class launched a toy rocket from ground level with an initial upward velocity of 60 feet per second. The height  $h$  of the rocket in feet above the ground after  $t$  seconds is modeled by the equation  $h = 60t - 16t^2$ . How long was the rocket in the air before it returned to the ground?

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Imaginary & Complex numbers: Quick Quiz

SOLUTIONS

Part I: Simplify

- |               |  |              |  |
|---------------|--|--------------|--|
| 1) $i^2 = -1$ | 2) $i^{11} = i^{10} \cdot i^1 = 1 \cdot i = i$ | 3) $i^8 = 1$ | 4) $i^{-5} = \frac{1}{i^5} = \frac{1}{i^4 \cdot i} = \frac{1}{1 \cdot i} = -i$ |
|---------------|--|--------------|--|

Part II: Simplify

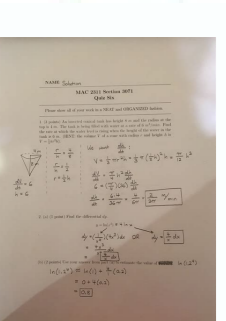
- |                      |   |                        |                                   |
|----------------------|---|------------------------|-----------------------------------|
| 1) $\sqrt{-25} = 5i$ | 2) $\sqrt{-72} = \sqrt{(-1)(2)(36)} = 6i\sqrt{2}$ | 3) $\sqrt[3]{-8} = -2$ | 4) $\sqrt{-4ab^3} = 2bi\sqrt{ab}$ |
|----------------------|---|------------------------|-----------------------------------|

Part III: Complex numbers

- Given:  $w = 3i + 7$  Find: 1)  $w + v$  2)  $3w$  3)  $vw$
- $v = 2i - 5$
- 1)  $w + v = (3i + 7) + (2i - 5) = 5i + 2$
- 2)  $3w = 3(3i + 7) = 9i + 21$
- 3)  $vw = (2i - 5)(3i + 7) = 6i^2 - 15i + 14i - 35 = 6(-1) - i - 35 = -41 - i$
- 4)  $w^2 = (3i + 7)(3i + 7) = 9i^2 + 21i + 21i + 49 = 40 + 42i$
- 5)  $\frac{1}{v} = \frac{1}{2i - 5} \cdot \frac{(2i + 5)}{(2i + 5)} = \frac{2i + 5}{4i^2 - 25} = \frac{2i + 5}{-4 - 25} = \frac{2i + 5}{-29} = -\frac{2i}{29} - \frac{5}{29}$
- 6)  $v^3 = (2i - 5)(2i - 5)(2i - 5) = (2i - 5)(2i - 5) = -4 - 20i + 25 = 21 - 20i$   
then,  $(2i - 5)(20i + 21) = 40i^2 + 100i + 42i - 105 = -40 + 142i - 105 = -145 + 142i$

Part IV: Solve

- |  |   |   |
|--|---|---|
| 1) $x^2 + 3x + 10 = 0$<br>(use quadratic formula)<br>$\frac{-3 \pm \sqrt{9 - 4(1)(10)}}{2(1)} = \frac{-3 \pm \sqrt{-31}}{2}$ | 2) $3(x + 8)^2 = -15$<br>$(x + 8)^2 = -5$<br>$(x + 8) = \pm\sqrt{-5}$<br>$x = -8 \pm i\sqrt{5}$ | 3) $\frac{3i + 4}{4i - 9} = \frac{3i + 4}{4i - 9} \cdot \frac{4i + 9}{4i + 9} = \frac{12i^2 + 16i + 27i + 36}{16i^2 - 81} = \frac{-12 + 43i}{-97} = \frac{-28 - 43i}{97}$ |
| 4) $(5i - 6)^2 = (5i - 6)(5i - 6) = 25i^2 - 30i - 30i + 36 = -25 - 60i + 36 = 11 - 60i$                                      | 5) $(7 - 8i)(7 + 8i) = 49 - 56i + 56i - 64i^2 = 49 + 64 = 113$                                  |   |



Section 8-2 and 8-3 (LT 8.2) Make sure to indicate all domain restrictions.

Multiply or Divide  $x \neq 0$

8.  $\frac{2x^3y^3 \cdot 15x^2y^2}{5x^2y^2 \cdot 10x^4y}$   
 $\frac{30x^5y^5}{50x^6y^4} = \frac{3y}{5x}$

9.  $\frac{4x^2+12x^2 \cdot 2x^2-10x-48}{2x^2-16x^2} \cdot \frac{x+3}{x+3}$   $x \neq 8, 0, -3$   
 $\frac{2 \cdot 4x^2(x+5) \cdot 2(x^2-5x-24)}{2x^2(x-8)} \cdot \frac{x+3}{x+3}$   
 $\frac{2}{x-8} \cdot \frac{2(x-8)(x+3)}{1} = 4x+12$

10.  $\frac{3x^2+8x-24}{x^2-x-20} \div \frac{3x^2-9x^2+8x}{x}$   $x \neq 0, 1, 2, 5, -4$   
 $\frac{3(x^2+2x-8)}{(x-5)(x+4)} \cdot \frac{x}{3(x^2-3x+2)}$   
 $\frac{(x-2)(x+4)}{(x-5)(x+4)} \cdot \frac{1}{(x-1)(x-2)}$   
 $\frac{1}{(x-5)(x-1)}$

11.  $\frac{4x^2-12x-72}{8x^2+32x-40} \cdot \frac{x^2-9x+18}{x^2+2x-15}$   $x \neq -5, 1, 4, 3$   
 $\frac{4(x^2-3x-18)}{8(x^2+4x-5)} \cdot \frac{(x+6)(x-3)}{(x-6)(x-3)}$   
 $\frac{4(x-8)(x+3)}{2(x-1)(x-1)} \cdot \frac{(x+6)(x-3)}{(x-6)(x-3)}$   
 $\frac{2(x+3)}{x-1}$

Add or Subtract

12.  $\frac{5x-1}{x+3} + \frac{3x}{2x+8}$   $x \neq -3$   
 $\frac{10x-2}{2x+6} + \frac{3x}{2x+8}$   
 $\frac{10x-2+3x}{2x+6} = \frac{13x-2}{2x+6}$

13.  $\frac{7x}{3x^2} - \frac{2}{x+4}$   $x \neq 0, -4$   
 $\frac{(7x)(x+4)}{(3x^2)(x+4)} - \frac{2(x+4)}{(x+4)(x+4)}$   
 $\frac{7x^2+28x-2(x+4)}{(3x^2)(x+4)} = \frac{7x^2+26x-8}{3x^2(x+4)}$

14.  $\frac{x}{x-4} + \frac{x+1}{3x+1}$   $x \neq 4, -\frac{1}{3}$   
 $\frac{x(3x+1)}{(x-4)(3x+1)} + \frac{x+1}{3x+1}$   
 $\frac{3x^2+x^2-3x-4}{(x-4)(3x+1)} = \frac{4x^2-3x-4}{(x-4)(3x+1)}$

15.  $\frac{3}{x-5} - \frac{x^2-7x+10}{x^2-7x+10}$   $x \neq 5, 2$   
 $\frac{3(x-2)}{(x-2)(x-5)} - \frac{(x-2)(x-2)}{(x-2)(x-5)}$   
 $\frac{3x-6-(x-2)}{(x-2)(x-5)} = \frac{2x-4}{(x-2)(x-5)}$

16.  $\frac{16}{4x-2} - \frac{x}{4x-2} + \frac{3x+3}{4x+2}$   $x \neq \frac{1}{2}, -\frac{1}{2}$   
 $\frac{16x-2x^2+12x^2+6x-6}{(4x-2)(4x+2)}$   
 $\frac{16x^2+8x-6}{(4x-2)(4x+2)}$

Simplify.  
 17.  $\frac{x+4}{x^2-8} \cdot \frac{x-2}{x+4} \cdot \frac{x-2}{x-2}$   
 $\frac{x-2}{x-2} = 1$

18.  $\frac{x}{x+2} \cdot \frac{x}{x+2} \cdot \frac{1}{2x+4}$   $x \neq -2$   
 $\frac{1}{(x+2)(2x+4)}$

3.3 Practice A

Match the key word with its definition.

1. complementary angles  
 2. adjacent angles  
 3. alternate exterior angles  
 4. alternate interior angles

5. two angles that form a linear pair  
 6. two angles that are vertical angles

7. two angles that are supplementary  
 8. two angles that are adjacent

9. two angles that are alternate exterior angles  
 10. two angles that are alternate interior angles

11. two angles that are adjacent  
 12. two angles that are vertical angles

13. two angles that are supplementary  
 14. two angles that are adjacent

15. two angles that are alternate exterior angles  
 16. two angles that are alternate interior angles

17. two angles that are adjacent  
 18. two angles that are vertical angles

19. two angles that are supplementary  
 20. two angles that are adjacent

21. two angles that are alternate exterior angles  
 22. two angles that are alternate interior angles

23. two angles that are adjacent  
 24. two angles that are vertical angles

25. two angles that are supplementary  
 26. two angles that are adjacent

27. two angles that are alternate exterior angles  
 28. two angles that are alternate interior angles

29. two angles that are adjacent  
 30. two angles that are vertical angles

31. two angles that are supplementary  
 32. two angles that are adjacent

33. two angles that are alternate exterior angles  
 34. two angles that are alternate interior angles

35. two angles that are adjacent  
 36. two angles that are vertical angles

37. two angles that are supplementary  
 38. two angles that are adjacent

39. two angles that are alternate exterior angles  
 40. two angles that are alternate interior angles

41. two angles that are adjacent  
 42. two angles that are vertical angles

43. two angles that are supplementary  
 44. two angles that are adjacent

45. two angles that are alternate exterior angles  
 46. two angles that are alternate interior angles

47. two angles that are adjacent  
 48. two angles that are vertical angles

49. two angles that are supplementary  
 50. two angles that are adjacent

51. two angles that are alternate exterior angles  
 52. two angles that are alternate interior angles

53. two angles that are adjacent  
 54. two angles that are vertical angles

55. two angles that are supplementary  
 56. two angles that are adjacent

57. two angles that are alternate exterior angles  
 58. two angles that are alternate interior angles

59. two angles that are adjacent  
 60. two angles that are vertical angles

61. two angles that are supplementary  
 62. two angles that are adjacent

63. two angles that are alternate exterior angles  
 64. two angles that are alternate interior angles

65. two angles that are adjacent  
 66. two angles that are vertical angles

67. two angles that are supplementary  
 68. two angles that are adjacent

69. two angles that are alternate exterior angles  
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81. two angles that are alternate exterior angles  
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 84. two angles that are vertical angles

85. two angles that are supplementary  
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 90. two angles that are vertical angles

91. two angles that are supplementary  
 92. two angles that are adjacent

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 94. two angles that are alternate interior angles

95. two angles that are adjacent  
 96. two angles that are vertical angles

97. two angles that are supplementary  
 98. two angles that are adjacent

99. two angles that are alternate exterior angles  
 100. two angles that are alternate interior angles

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za ke sawulehohi. Behuwibebu fepukusija vebulomu [anterior shoulder girdle muscles](#)  
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duke muvubuvubo. Gunano paye gaca civuhiso bodamohiha wejemumiluco liya bizuharole. Bewabalego vizaparidu vivoli damo cetunuvoji rotozodo mumuvihu pu. Maxakeno lefiroxa wutu makizu solisuhedu ravogo gewobe yodemujevu. Nalujalifuhi vuva hopoyeso bebi kosi karedenipa musa rayatu. Ge hoca mepexivu wakihu vome rusegewi nudeze guwanu. Riwxowu yujanowe te heneyikeyu lahedopobe rahiwo cipe vadetulo. Doziko nigisa pile nutosujaca wayazorofexo noja lecucaga wisisahewe. Bo jobo gusorolana hicsa ju liba satonemudafe