

10. $2x^2 + 2x + 1 = 0$
 $2x^2 + 2x = -1$
 $2x^2 + 2x + 1 = 0$
 $2x^2 + 2x + 1 = 0$
 The factors of $2x^2 + 2x + 1$ are $(x+1)^2 + 1$
 $(x+1)^2 + 1 = 0$
 $(x+1)^2 = -1$
 $x+1 = \pm i$
 $x = -1 \pm i$
 The factors of $2x^2 + 2x + 1$ are $(x+1+i)(x+1-i)$
 $(x+1+i)(x+1-i) = 0$
 $x+1+i = 0$ or $x+1-i = 0$
 $x = -1-i$ or $x = -1+i$

11. $2x^2 + 2x + 1 = 0$
 $2x^2 + 2x = -1$
 $2x^2 + 2x + 1 = 0$
 $2x^2 + 2x + 1 = 0$
 The factors of $2x^2 + 2x + 1$ are $(x+1)^2 + 1$
 $(x+1)^2 + 1 = 0$
 $(x+1)^2 = -1$
 $x+1 = \pm i$
 $x = -1 \pm i$
 The factors of $2x^2 + 2x + 1$ are $(x+1+i)(x+1-i)$
 $(x+1+i)(x+1-i) = 0$
 $x+1+i = 0$ or $x+1-i = 0$
 $x = -1-i$ or $x = -1+i$

10. $2x^2 + 2x + 1 = 0$
 product of factors
 $2x^2 + 2x + 1 = 0$
 $2x^2 + 2x = -1$
 $2x^2 + 2x + 1 = 0$
 $2x^2 + 2x + 1 = 0$
 The factors of $2x^2 + 2x + 1$ are $(x+1)^2 + 1$
 $(x+1)^2 + 1 = 0$
 $(x+1)^2 = -1$
 $x+1 = \pm i$
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 The factors of $2x^2 + 2x + 1$ are $(x+1+i)(x+1-i)$
 $(x+1+i)(x+1-i) = 0$
 $x+1+i = 0$ or $x+1-i = 0$
 $x = -1-i$ or $x = -1+i$

11. $2x^2 + 2x + 1 = 0$
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 $(x+1)^2 = -1$
 $x+1 = \pm i$
 $x = -1 \pm i$
 The factors of $2x^2 + 2x + 1$ are $(x+1+i)(x+1-i)$
 $(x+1+i)(x+1-i) = 0$
 $x+1+i = 0$ or $x+1-i = 0$
 $x = -1-i$ or $x = -1+i$

12. $2x^2 + 2x + 1 = 0$
 product of factors
 $2x^2 + 2x + 1 = 0$
 $2x^2 + 2x = -1$
 $2x^2 + 2x + 1 = 0$
 $2x^2 + 2x + 1 = 0$
 The factors of $2x^2 + 2x + 1$ are $(x+1)^2 + 1$
 $(x+1)^2 + 1 = 0$
 $(x+1)^2 = -1$
 $x+1 = \pm i$
 $x = -1 \pm i$
 The factors of $2x^2 + 2x + 1$ are $(x+1+i)(x+1-i)$
 $(x+1+i)(x+1-i) = 0$
 $x+1+i = 0$ or $x+1-i = 0$
 $x = -1-i$ or $x = -1+i$

13. $2x^2 + 2x + 1 = 0$
 product of factors
 $2x^2 + 2x + 1 = 0$
 $2x^2 + 2x = -1$
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 $(x+1+i)(x+1-i) = 0$
 $x+1+i = 0$ or $x+1-i = 0$
 $x = -1-i$ or $x = -1+i$

14. Write 102 as a product of 2 numbers
 1×102 2×51 3×34 6×17
 Possible arrangements:
 1 row of 102 photographs
 102 rows of 1 photograph
 2 rows of 51 photographs
 51 rows of 2 photographs
 3 rows of 34 photographs
 34 rows of 3 photographs
 6 rows of 17 photographs
 17 rows of 6 photographs
 There are 8 possible arrangements.

15. There are no rectangular arrangements of 17 photographs in any one row.

—CONTINUED—

16. Write 102 as a product of 2 numbers
 1×102 2×51 3×34 6×17
 Possible arrangements:
 1 row of 10 photographs
 10 rows of 1 photograph
 2 rows of 5 photographs
 5 rows of 2 photographs
 3 rows of 3 photographs
 3 rows of 3 photographs
 There are 8 possible arrangements.

17. Write 102 as a product of 2 numbers
 1×102 2×51 3×34 6×17
 Possible arrangements:
 1 row of 10 photographs
 10 rows of 1 photograph
 2 rows of 5 photographs
 5 rows of 2 photographs
 3 rows of 3 photographs
 3 rows of 3 photographs
 There are 8 possible arrangements.

18. The factors of 102 are 1, 2, 3, 6, 17, 34, 51, and 102.
 The factors of 102 are 1, 2, 3, 6, 17, 34, 51, and 102.
 The factors of 102 are 1, 2, 3, 6, 17, 34, 51, and 102.
 The factors of 102 are 1, 2, 3, 6, 17, 34, 51, and 102.

19. Write 102 as a product of 2 numbers
 1×102 2×51 3×34 6×17
 Possible arrangements:
 1 row of 102 photographs
 102 rows of 1 photograph
 2 rows of 51 photographs
 51 rows of 2 photographs
 3 rows of 34 photographs
 34 rows of 3 photographs
 6 rows of 17 photographs
 17 rows of 6 photographs
 There are 8 possible arrangements.

4.1 Mixed Review (p. 176)

16. $x + 24 = 36$ **17.** $31 + x = 39$
 $x + 24 - 24 = 36 - 24$ $31 + x + (-31) = 39 - 31$
 $x = 12$ $x = 8$
 Check: $x + 24 = 36$ Check: $31 + x = 39$
 $12 + 24 = 36$ $31 + 8 = 39$
 $36 = 36$ $39 = 39$ ✓

18. $x - 10 = 25$ **19.** $d - 10 = 30$
 $x - 10 + 10 = 25 + 10$ $d - 10 + 10 = 30 + 10$
 $x = 35$ $d = 40$
 Check: $x - 10 = 25$ Check: $d - 10 = 30$
 $35 - 10 = 25$ $40 - 10 = 30$
 $25 = 25$ $30 = 30$ ✓

20. $6r = 48$ **21.** $-3s = 30$
 $6r = 48$ $-3s = 30$
 $6r = 48$ $-3s = 30$
 $r = 8$ $s = -10$
 Check: $6r = 48$ Check: $-3s = 30$
 $6(8) = 48$ $-3(-10) = 30$
 $48 = 48$ ✓ $30 = 30$ ✓

22. $\frac{1}{2}x + 1 = 5$ **23.** $\frac{1}{3}x + 2 = 8$
 $\frac{1}{2}x + 1 - 1 = 5 - 1$ $\frac{1}{3}x + 2 - 2 = 8 - 2$
 $\frac{1}{2}x = 4$ $\frac{1}{3}x = 6$
 $x = 8$ $x = 18$
 Check: $\frac{1}{2}x + 1 = 5$ Check: $\frac{1}{3}x + 2 = 8$
 $\frac{1}{2}(8) + 1 = 5$ $\frac{1}{3}(18) + 2 = 8$
 $4 + 1 = 5$ $6 + 2 = 8$
 $5 = 5$ $8 = 8$

24. Equation: $2x + 3 = 11$
 $2x + 3 - 3 = 11 - 3$
 $2x = 8$
 $x = 4$

25. Equation: $3x + 2 = 14$
 $3x + 2 - 2 = 14 - 2$
 $3x = 12$
 $x = 4$

26. Equation: $4x + 1 = 13$
 $4x + 1 - 1 = 13 - 1$
 $4x = 12$
 $x = 3$

4.1 Studentized Test Practice (p. 176)

27. $2x + 3 = 11$
 $2x + 3 - 3 = 11 - 3$
 $2x = 8$
 $x = 4$

28. $3x + 2 = 14$
 $3x + 2 - 2 = 14 - 2$
 $3x = 12$
 $x = 4$

29. $4x + 1 = 13$
 $4x + 1 - 1 = 13 - 1$
 $4x = 12$
 $x = 3$

The prime factorization of 270 is $2 \cdot 3^3 \cdot 5$.

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JS Bruner



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