

Beginning Algebra, Form B: Student Solutions Manual

44. $3(3x + 1) - (x - 1) = 6(x + 10)$
 $9x + 3 - x + 1 = 6x + 60$
 $8x + 4 = 6x + 60$
 $2x = 56$
 $x = 28$ cä: $228 = 228$ ✓

45. $3(4x - 2.3y + \frac{2}{3})$ 46. $5x - x = 4x$
 $= 12x - 6.9y + 2$

47. $11 - 4x$ 48. 30% of 400 is 120
 $= 11 - 4(-0.3)$
 $= 11.2$

49. $4(3x - 7) - 8(x - 2.7) = 12x - 28 - 8x + 2.7 = 4x - 25.3$

50. $4 + x + 3 = 4 + 3 + x$

4-4. Equations that Involve Decimals; page 143
ORAL PRACTICE
A. 3.13 B. 48.58 C. 0.59 D. -1.09 E. 3.53
F. 6.50 G. -9.43 H. 0.06 I. -99.70 J. 0.54
(For K through T, † indicates absolute value ‐rounded upward‐ and ‐ indicates ‐rounded downward‐)
K. 2.85 † L. 4.86 † M. 0.43 † N. -7.71 †
O. -0.19 † P. 3 (exact) Q. 6.2 (exact) R. 1.80 †
S. 0 (exact) T. Undefined

EXERCISE 4-4
† indicates ‐rounded up‐ † indicates ‐rounded down‐

1. $12x = 5x + 37$
 $7x = 37$
 $x = 5.29$ † cä: $63.42... = 63.42... ✓$

2. $15x = 2x + 58$
 $13x = 58$
 $x = 4.46$ † cä: $66.92... = 66.92... ✓$

3. $57 - 13x = 4x + 8$
 $-17x = -49$
 $x = 2.88$ † cä: $19.52... = 19.52... ✓$

4. $67 - 8x = 9x + 7$
 $-14x = -60$
 $x = 4.29$ † cä: $45.57... = 45.57... ✓$

5. $3.2x = 7.1x + 10.2$
 $-3.9x = 10.2$
 $x = -2.62$ † cä: $-8.36... = -8.36... ✓$

6. $4.1x = 9.5x + 23.7$
 $-5.4x = 23.7$
 $x = -4.39$ † cä: $-17.99... = -17.99... ✓$

7. $0.3x - 8.5 = 1 + 1.7x$
 $-1.4x = 9.5$
 $x = -6.79$ † cä: $-10.53... = -10.53... ✓$

8. $0.2d - 7 = 2 + 3.6d$
 $-3.4d = 9.3$
 $d = -2.74$ † cä: $-7.84... = -7.84... ✓$

9. $4.5 - 7.2x = 3.4x - 49.5$
 $-10.6x = -54.0$
 $x = 5.09$ † cä: $-32.17... = -32.17... ✓$

10. $5.3 - 4.8x = 1.3x - 52.7$
 $-6.1x = -58.0$
 $x = 9.51$ † cä: $-40.33... = -40.33... ✓$

11. $0.3x + 0.4 + 0.5x = 0.6x + 0.7$
 $0.2x = 0.3$
 $x = 1.5$ (exact) cä: $1.6 = 1.6 ✓$

12. $0.4x + 0.5 = 0.6x + 0.7 + 0.8x$
 $-x = 0.2$
 $x = -0.2$ (exact) cä: $0.42 = 0.42 ✓$

13. $3(2.4x + 5) = x + 2.7$
 $7.2x + 15 = x + 2.7$
 $6.2x = -12.3$
 $x = -1.98$ † cä: $0.71... = 0.71... ✓$

14. $2(3.7x + 9) = x + 1.9$
 $7.4x + 18 = x + 1.9$
 $6.4x = -16.1$
 $x = -2.50$ † cä: $-0.30... = -0.30... ✓$

15. $6.3 + 1.2x = 4(7.1 - x)$
 $6.3 + 1.2x = 28.4 - 4x$
 $5.2x = 22.1$
 $x = 4.25$ (exact) cä: $11.4 = 11.4 ✓$

16. $5.9 - 1.7x = 3(4.1 - x)$
 $5.9 - 1.7x = 12.3 - 3x$
 $1.3x = 6.4$
 $x = 4.92$ † cä: $-2.46... = -2.46... ✓$

17. $2.4(3.1x + 4.9) = 75.9 + 0.87x$
 $7.44x + 11.76 = 75.9 + 0.87x$
 $6.57x = 64.14$
 $x = 9.76$ † cä: $84.39... = 84.39... ✓$

18. $3.7(2.1x + 1.7) = 86.2 + 0.85x$
 $7.77x + 6.29 = 86.2 + 0.85x$
 $6.92x = 79.91$
 $x = 11.55$ † cä: $96.01... = 96.01... ✓$

19. $0.72x - 19.7 = 0.3(0.2x + 1.8)$
 $0.72x - 19.7 = 0.06x + 0.54$
 $0.66x = 20.24$
 $x = 30.67$ † cä: $2.38 = 2.38 ✓$ (exact)

20. $1.8 - 0.6(3y - 0.7(0.3y + 10.9))$
 $1.8 - 0.6(3y - 0.21y + 7.63)$
 $1.8 - 0.84y = 5.83$
 $x = -6.94$ † cä: $6.1725 = 6.1725 ✓$ (exact)

21. $\frac{21x + 36y}{12(2x + 3y)}$ 22. $\frac{3}{4} + \frac{7}{8}$
 $= \frac{3}{4} + \frac{7}{8}$
 $= \frac{6}{8} + \frac{7}{8}$
 $= \frac{13}{8}$ or $1 \frac{5}{8}$

23. 0.60×300
 $\frac{180}{100}$

24. For real numbers x , y , and z , if $x = y$, then
 $x + z = y + z$

25. $\frac{3x + 4 + y}{3x + (4 + y)}$ 26. $\frac{-(3 - 4x) + 17x}{-3 + 4x + 17x}$ 27. $\frac{27}{81} = \frac{1}{3}$
 $= \frac{3 + 4x}{3 + 21x}$

28. $\frac{3(4x - 7) - 2(5x - 13)}{12x - 21 - 10x + 26}$ 29. $64 = 4^3$ 30. $x - 3$
 $= \frac{12x - 5}{12x - 5}$

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