

9. Add.

$$\frac{4}{z^2} + \frac{6}{z} = \frac{4}{z^2} + \frac{6(z)}{z(z)} = \frac{4}{z^2} + \frac{6z}{z^2} = \frac{6z+4}{z^2} = \boxed{\frac{2(3z+2)}{z^2}}$$

10. Subtract.

$$\frac{3t}{t+6} - \frac{4t}{6+t} = \frac{3t}{t+6} - \frac{4t}{t+6} = \boxed{\frac{-t}{t+6}}$$

11. Simplify.

$$\frac{3x+5}{9x^2-25} - \frac{15x}{25x-15x^2} = \frac{3x+5}{(3x+5)(3x-5)} - \frac{15x}{-5x(3x-5)} = \frac{1}{(3x-5)} + \frac{3}{(3x-5)} = \boxed{\frac{4}{3x-5}}$$

12. Simplify.

$$\frac{\frac{2}{t} + \frac{3}{t^2}}{\frac{5}{t^2} + \frac{1}{t}} = \frac{\left(\frac{2}{t} + \frac{3}{t^2}\right)t^2}{\left(\frac{5}{t^2} + \frac{1}{t}\right)t^2} = \frac{\frac{2t^2}{t} + \frac{3t^2}{t^2}}{\frac{5t^2}{t^2} + \frac{t^2}{t}} = \frac{2t + 3}{5 + t} = \boxed{\frac{2t+3}{t+5}}$$

13. Solve and check for extraneous answers.

$$\frac{x+24}{x} = \frac{x}{4}$$

$$4x+96=x^2$$

$$0=x^2-4x-96$$

$$(x-12)(x+8)$$

$$x=12 \quad x=-8$$

✓

$$\frac{x+24}{x} = \frac{x}{4}$$

$$\frac{12+24}{12} = \frac{12}{4}$$

$$\frac{36}{12} = \frac{12}{4}$$

$$3 = 3$$

$$\boxed{x=12}$$

$$\frac{x+24}{x} = \frac{x}{4}$$

$$\frac{-8+24}{-8} = \frac{-8}{4}$$

$$\frac{16}{-8} = \frac{-8}{4}$$

$$-2 = -2$$

$$\boxed{x=-8}$$

14. Solve and check for extraneous answers.

$$\frac{3t}{(t-5)(t+4)} = -\frac{6t}{(t-5)(t+2)}$$

$$\frac{3t(t+2)}{(t-5)(t+4)(t+2)} = -\frac{6t(t+4)}{(t-5)(t+4)(t+2)}$$

$$\frac{3t}{t^2-t-20} = -\frac{6t}{t^2-7t+10}$$

$$3t^2-6t = -6t^2-24t$$

$$9t^2+18t = 0$$

$$9t(t+2) = 0$$

$$\frac{9t=0}{t=0} \quad \frac{t+2=0}{t=-2}$$

15. Graph. Include asymptotes.

$$g(x) = \frac{1}{x-3}$$

$$x-3 \neq 0$$

$$x \neq 3$$

$$y \neq 0$$



16. State the domain and range.

$$f(x) = \frac{1}{x-4} + 5$$

$$D = \{x \mid x \neq 4\}$$

$$R = \{y \mid y \neq 5\}$$

17. State the domain and range.

$$f(x) = -\frac{3}{x} - 3$$

$$D = \{x \mid x \neq 0\}$$

$$R = \{y \mid y \neq -3\}$$

18. Identify asymptotes and x and y intercepts.

$$f(x) = \frac{x}{x-5}$$

$$P(x) \rightarrow x=0$$

$$Q(x) \rightarrow x=5$$

$$\boxed{VA=5}$$

$P(x)$ & $Q(x)$ have same power

$$\therefore HA = \frac{1}{1} = 1$$

$$\left. \begin{array}{l} x\text{-intercept } (0,0) \\ y\text{-intercept } (0,0) \end{array} \right\}$$

$$f(x) = \frac{0}{0-5} = \frac{0}{-5} = 0$$

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Charles Marsh Clay



Answers For Algebra 2 Pages 462 468:

Answers to Elementary Algebra, 1873 *Answers* Howard Franklin Fehr, 1955

Algebra-Science+math.Lab.Man.T/A Foster Glencoe, 1996-07 *Answer Book to College Algebra* Henry Burchard Fine, 1905 Elementary Linear Algebra Howard Anton, 2010-03-15

When it comes to learning linear algebra engineers trust Anton. The tenth edition presents the key concepts and topics along with engaging and contemporary applications. The chapters have been reorganized to bring up some of the more abstract topics and make the material more accessible. More theoretical exercises at all levels of difficulty are integrated throughout the pages including true/false questions that address conceptual ideas. New marginal notes provide a fuller explanation when new methods and complex logical steps are included in proofs. Small scale applications also show how concepts are applied to help engineers develop their mathematical reasoning.

College Algebra Henry Burchard Fine, 18??

At the beginning of the twentieth century college algebra was taught differently than it is nowadays. There are many topics that are now part of calculus or analysis classes. Other topics are covered only in abstract form in a modern algebra class on field theory. Fine's *College Algebra* offers the reader a chance to learn the origins of a variety of topics taught in today's curriculum while also learning valuable techniques that in some cases are almost forgotten. In the early 1900s methods were often emphasized rather than abstract principles. In this book Fine includes detailed discussions of techniques of solving quadratic and cubic equations as well as some discussion of fourth order equations. There are also detailed treatments of partial fractions, the method of undetermined coefficients, and synthetic division. The book is ostensibly an algebra book, however it covers many topics that are found throughout today's curriculum: calculus and analysis, infinite series, partial fractions, undetermined coefficients, properties of continuous functions, number theory, continued fractions, probability, basic results in probability. Though the book is structured as a textbook, modern mathematicians will find it a delight to dip into. There are many gems that have been overlooked by today's emphasis on abstraction and generality. By revisiting familiar topics such as continued fractions or solutions of polynomial equations, modern readers will enrich their knowledge of fundamental areas of mathematics while gaining concrete methods for working with their modern incarnations. The book is suitable for undergraduates, graduate students, and researchers interested in algebra.

Answers George Albert Wentworth, 1895 *Prentice Hall Algebra 2 with Trigonometry* Bettye C. Hall, 1990 Glencoe Algebra 1, 2000 **Answers to Examples in Algebra** Charles Marsh Clay, 1906 *Algebra* Frank Millett Morgan, 1964 **Contemporary Algebra and Trigonometry** Alice L. Griswold, 1963 1-2-3 Release 4 for *Windows Solutions* Elaine Marmel, 1993-08-20

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