

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.

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

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

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

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

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

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

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

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.

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

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

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

$$> \text{zeros}$$

$$\boxed{VA=5}$$

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

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

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

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

Algebra Ii Sem 2 Answers

Dr. Vanishree RK



Algebra Ii Sem 2 Answers:

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Zegarelli holds degrees in math and English from Rutgers University He is a math tutor and writer with over 25 years of professional experience Zegarelli has written numerous Dummies books including LSAT Logic Games For Dummies and Basic Math Pre Algebra Workbook For Dummies *Engineering Mathematics: Volume II* C. S. Mujawar, 2013-12-30 A comprehensive text for the students of engineering and technology The topics included are differential equations of first order and higher degree linear differential equations equations reducible to linear differential equations partial differential equations multiple integrals vector integration and laplace transforms VC-Foundation-C03-Sem2 Abha Sehgal, Sandra D'Souza, Saroja Sundararajan and Jayanthi Ravi, VC Foundation C03 Sem2 **MUNJANG MATH™ Elementary 2st Grade Math_2st Semester_Workbook** □□□, 2024-10-11 Characteristics Sentence Mathematics is a workbook that allows you to interpret and understand the sentences of math problems through learning concepts and types of each unit and solving problems to learn the logical solution process by finding equations If you misunderstand the problem the process of deriving the formula solution is also wrong so interpreting and understanding the sentence is the first thing Interpretation of Sentence Understanding the Problem Deriving an expression Logical solution Core concept Improved ability to read and interpret sentences and Koreanized math problems Practice reading math to find mathematical expressions and concepts in the problem Improve creativity and problem solving skills by thinking about math problems logically Problem Configuration 20 questions to learn concepts and types for each unit 20 questions for each unit Answer and solution *MUNJANG MATH™ Elementary 1st Grade Math_2st Semester_Workbook* □□□, 2024-10-11 Characteristics Sentence Mathematics is a workbook that allows you to interpret and understand the sentences of math problems through learning concepts and types of each unit and solving problems to learn the logical solution process by finding equations If you misunderstand the problem the process of deriving the formula solution is also wrong so interpreting and understanding the sentence is the first thing Interpretation of Sentence Understanding the Problem Deriving an expression Logical solution Core concept Improved ability to read and interpret sentences and Koreanized math problems Practice reading math to find mathematical expressions and concepts in the problem Improve creativity and problem solving skills by thinking about math problems logically Problem Configuration 20 questions to learn concepts and types for each unit 20 questions for each unit Answer and solution

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