

Algebra 1 Chapter 11

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Algebra 1 Chapter 11

Algebra 1 ~ Chapter 11. STUDY. PLAY. asymptote. a straight line that is the limiting value of a curve. [p. 706] complex fraction. a fraction that contains one or more fractions in its numerator or denominator. [p. 673] constant of variation (for an inverse variation) the letter k of $y=k/x$, in which $k=yx$. [p.

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1. Replace the small radical with 1 large radical.
2. Reduce the fraction under the radical.
3. Rewrite with small radicals again.
4. Simplify the radicals, if possible.
5. Make sure everything is in simplest terms.
6. Rationalize the denominator (if necessary).

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Simplify the rational expression. 1. $2. 5x + 15$ $5x - 15$ $x + 3$ a.

$x - 3$ $x^2 + 4x - 21$ $x^2 + x - 42$ $x - 3$ a. $x - 6$ b. -1 c. $x + 15$ $x -$

15 d. $5x - 3$ $5x + 3$ b. $x + 3$ $x + 6$ c. $x + 7$ $x + 6$ d. $x - 3$ $x + 7$ 1 a² c. 6

5a 2 d. 1 a³ d. $s - 2$ $s^2 - 5s$

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Algebra 1 Chapter 11 Vocabulary. inverse variation. product rule. rational function. asymptote. y varies inversely as x if there is some nonzero constant k su.... $x_1/y_1 = x_2/y_2$. a nonlinear function described by $y = p/q$ where p and q are po.... a line that the graph of a function approaches but does not cr....

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Explain. Ans. If the denominator contains a polynomial, there may be values of the variable, in case of not mention exclude values the denominator gets zero and the division by zero undefined. Chapter 11 Rational Expressions and Functions Exercise 11.1 6LC.

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Solutions to Try Its. 1. 7. 2. There are 60 possible breakfast specials. 3. 120. 4. 60. 5. 12. 6.

$P(7,7)=5,040$ 7. $P(7,5) ...$

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