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Chapter 3 Test Form B Perform the indicated operations. Reduce all answers to lowest terms. 1. $3 \frac{10}{15} + \dots$
3 cups of sugar is doubled. How much sugar must be used in the double recipe? 19. A piece of rope $15 \frac{2}{3}$ feet long is divided into 5 equal pieces. How long is each piece? 20.

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NAME DATE PERIOD Chapter 3 Test, Form 2A Write the letter for the correct answer in the blank at the right of each question. 1. LANDSCAPING The equation $3x + 7j = 105$ represents the number of bags of sand x and bags of mulch j that can be bought with \$105.

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A graphing calculator is needed for some problems. 1. Determine from the graph whether f possesses extrema on the interval (a) Maximum at minimum at

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is a function that can be represented in the form $f(x) = x^p$ Where the base is a variable and the exponent, p , is a number. ... 156 Chapter 3 Try it Now 1. What point(s) do the toolkit power functions have in common? Characteristics of Power Functions . Shown to the right are the graphs of $f(x) = x^2$, $f(x) = x^4$, and $f(x) = x^6$

Chapter 3: Polynomial and Rational Functions

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