

Name:	Date:
Topic:	Class:

Main Ideas/Questions	Notes/Examples	
Dividing a Polynomial by a Monomial	<p>To divide a polynomial by a monomial, divide each term in the numerator by the term in the denominator. For exponents, recall the quotient rule.</p>	
	<p>Example 1: $\frac{8n^2 - 36n}{4n}$</p>	<p>Example 2: $\frac{-14x^{12}y^5 + 7x^2y^3}{7x^2y^2}$</p>
You Try! ➡	<p>Directions: Find each quotient.</p>	
	<p>1. $\frac{6x + 9}{3}$</p>	<p>2. $\frac{10v^2 + 5v - 15}{5}$</p>
	<p>3. $\frac{8a^3 - 2a^2 + 5a}{a}$</p>	<p>4. $\frac{40x^2 - 8x}{8x}$</p>
	<p>5. $\frac{18c^3 - 21c^2 + 3c}{3c}$</p>	<p>6. $\frac{6a^2b - 12ab^2}{-2ab}$</p>
	<p>7. $\frac{-20x^2 - 5x}{5x}$</p>	<p>8. $\frac{14x^5y^3 - 49x^2y^3}{-7x^4y}$</p>
	<p>9. $\frac{-25x^4y^3 + 30x^2y^3}{-5x^2y}$</p>	<p>10. $\frac{20a^2b^3c^3 - 5abc}{5abc}$</p>

Polynomials Worksheet Gina Wilson2012

Christian Drosten



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maximum over 75 inches 1 150 of the dimension 2 in lieu of the values specified in astm a6 the maximum deviation below the

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web table 3 tolerance over width and length for sheared edges nominal length l mm tolerances on the width lower upper l 4000 0 20 4000 l 6000 0 30 6000 l 8000 0 40 8000 l 10000 0 50 10000 l 15000 0 75 4 flatness flatness is measured as the maximum deviation from a horizontal flat surface

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course shall not exceed the permissible variations for flatness and waviness as specified in astm a 6m a 6 astm a 20m a 20 or astm a 480m a 480 whichever is applicable that is pretty clear

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