

Mathlinks 9 Chapter 7 Practice Test Answers

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Mathlinks 9 Chapter 7 Practice

522 MHR MathLinks 9 Solutions Chapter 7 Practice Test Chapter 7 Practice Test Page 280 Question 1 The width is two positive x -tiles. The length is three negative x -tiles. The area of the rectangle is made up of six negative x^2 -tiles. The multiplication statement is $(2x)(-3x) = -6x^2$. The correct choice is B.

Chapter 7 Practice Test Chapter 7 Practice Test Page 280 ...

Chapters 1-7 Review I. a) Sr, -20 b) c) $2x^2 - xy$, $112 - 3ed - +6$ d) c and d $3ed - 5e + 6$ D 5; none xor $-0.75x^3$. a) $11x$ 4. a) $-3x - 2y$ 16 5. Fxample: 6. a) 5827 b) 7. a) 24 648 7. a) $-49vx$ b) $28x - 12xy$ c) $+a$ or 8. Example: $0.7be$ 9. a) $48.3 + 2m$, where m is the cost of the catch of the day b) $+2m$ c) $\$89.93$ 7.3 Dividing Polynomials by Monomials

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(See page 245, Chapter 7.) mode : The most frequently occurring number in a set of data. There can be more than one mode. For the data 3, 5, 7, 7, and 9, the mode is 7. For the data 2, 2, 4, 6, 6, 8, and 11, the modes are 2 and 6. (See page 423, Chapter 12.) multiple : The product of a given number and a natural number like 1, 2, 3, and so on.

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Mathlinks 9 Chapter 7 Practice Test Answer Mceigl (See page 245, Chapter 7.) mode : The most frequently occurring number in a set of data. There can be more than one mode. For the data 3, 5, 7, 7, and 9, the mode is 7. For the data 2, 2, 4, 6, 6, 8, and 11, the modes are 2 and 6.

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522 MHR MathLinks 9 Solutions Chapter 7 Practice Test Chapter 7 Practice Test Page 280 Question 1 The width is two positive x -tiles. The length is three negative x -tiles. The area of the rectangle is

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MATH 7 RESOURCES - The Rieport

Mathlinks 9 Chapter 7 Practice Test Answer Mceigl 522 MHR MathLinks 9 Solutions Chapter 7 Practice Test Chapter 7 Practice Test Page 280 Question 1 The width is two positive x -tiles. The length is three negative x -tiles. The area of the rectangle is made up of six negative x^2 -tiles. The multiplication statement is $(2x)(-3x) = -6x^2$.

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7. Examples: b) $3m + 2m + 8m - 6m$ 9 + 6 8. The order of the terms may vary. 5 13, +9 c) $-2n^2$ 91 + 3 7; $14n$ 4 d) $- + + + 4 - 6 - 5; + - 9$. 5 Get Ready +3 +4 +4 3 3 6 2 2 1 1 c) +4 13 4. a) +4 b) -5 c) +3 d) +10 c)NC: -4 6, 6. Examples: a) $s - 5$, where s is Sarah's sister's age b) $2l - 3$, where l is the length

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