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_____ Write the letter for the correct answer in the blank at the right of each question. 1. Find $(2a - 5) - (3a + 1)$.

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Algebra 1: Chapter 8 Practice Test
"Unofficial" Worked-Out Solutions by
Earl Whitney # 1-14 Simplify each of the following expressions. Be sure that all exponents are positive. 1. $a^m \cdot b^m > b^m$
Ú Ý Rule: When multiplying two terms with the same base (in this problem) and different exponents, ADD the exponents. 2.

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Chapter 8 Practice Test. Complete each of the following rules: 1) Rule: Quotient of Powers . Words: When dividing two powers with the same base, we keep the base and _____ the exponents. Algebra: _____ 2) Rule: Product of Powers . Words: When multiplying two powers with the same base, we keep the base and _____ the exponents. Algebra: _____

Algebra 1 - Henry County Public Schools

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Polynomials - Practice Test... 12
Glencoe Algebra 1 Solve Equations Using
Multiplication and Division If each side of
an equation is multiplied by the same
number, the resulting equation is
equivalent to the given one. Answers
(Lesson 2-1) 7
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Algebra I Chapter 8

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inequalities, functions, and graphs;
Systems of equations and inequalities;

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TestPractice TestPractice Test Algebra 1

Practice Test Part 1: Directions: For

questions 1-20, circle the correct answer on your answer sheet. 1. Solve for x:

$$2(x+ 7) - 3(2x-4) = -18 \text{ A. } x = 5 \text{ B. } x =$$

$$11 \text{ C. } x = -11 \text{ D. } x = -5$$

2. Which system of equations is represented on the

$$\text{graph? A. } y = 2x - 2$$

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[Sample Test Questions Chapter 8]

Word Problem : What length must a pendulum be in order for one complete cycle to take 1.2 seconds? (Use the above formula where T represents the period in seconds and L represents the pendulum length in feet.)

OpenAlgebra.com: Chapter 8 Sample Test Questions

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