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of Real Numbers 1-2 Properties of Real
Numbers Simplify $9x + 3y + 12y - 0.9x$
 $0.9x + 3y + 12y - 0.9x = 9x + (-0.9x) + 3y + 12y$
Commutative Property (+) = $(9 + (-0.9))x +$
 $(3 + 12)y$ Distributive Property = $8.1x + 15y$
Simplify. Exercises Simplify each expression.
1.

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Properties of Real Numbers 1-2 Properties of
Real Numbers Simplify $9x + 3y + 12y - 0.9x$
 $0.9x + 3y + 12y - 0.9x = 9x + (-0.9x) + 3y + 12y$

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$$+ 3y + 12y - 0.9x = 9x + (-0.9x) + 3y + 12y$$

Commutative Property (+) = $(9 + (-0.9))x +$

$(3 + 12)y$ Distributive Property = $8.1x + 15y$

Simplify. Exercises Simplify each expression.

1. $8(3a-b) + 4(2b -a)$ 2. $40r + 18t - 5t + 11r$

3. $-1 (4 5)$

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1.6673 -0.2399 0.2022 3.9155 1.5440 2.8614

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Study Guide and Intervention Division
Properties of Exponents Divide Monomials To
divide two powers with the same base,
subtract the exponents. Quotient of Powers
For all integers m and n and any nonzero
number a , $a^m \div a^n = a^{m-n}$. Power of a
Quotient For any integer m and any real
numbers a and b , $\neq 0$, $(\frac{a}{b})^m = \frac{a^m}{b^m}$.
Simplify $-a$

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NAME DATE 3-5 Study Guide and Intervention
Properties of Logarithms Properties Of
Logarithms Since logarithms and exponents
have an inverse relationship, they have
certain properties that can be used to make
them easier to simplify and solve. If b , x ,
and y are positive real numbers, $b \neq 1$, and p
is a real number, then the following
statements are true. $\log_b xy = \log_b x + \log_b y$
 $\log_b \frac{x}{y} = \log_b x - \log_b y$.

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Study Guide and Intervention Rhombi and Squares PERIOD R 12 Properties of Rhombi and Squares rhombus is a quadrilateral with four congruent sides. Opposite sides are congruent, so a rhombus is also a parallelogram and has all of the properties of a parallelogram. Rhombi also have the following properties. The diagonals are perpendicular, MH R0

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Properties of Logarithms
Properties of exponents can be used to develop the following properties of

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logarithms. Product Property of Logarithms
For all positive numbers a , b , and x , where $x \neq 1$, $\log_x ab = \log_x a + \log_x b$...

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Lesson 1-4 Measure Angles If two noncollinear rays have a common endpoint, they form an angle. The rays are the sides of the angle. The common endpoint is the vertex. The angle at the right can be

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Polynomial in $a_0x^n + a_1x^{n-1} + \dots + a_{n-2}x^2 + a_{n-1}x$

$+ a_n$, . . . A polynomial function of degree n

can be described by an equation of the form.

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