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these but use the basic building blocks of graphing Graph: $y = x^9 - x - x^8$. “y=” button “clear” button “x-key” button “^” button “(“ button 8 “/” button 9 “)” button “minus” button “math” button “right arrow” to NUM “enter” on abs(“x-key” button “minus” button “2nd” button “x squared” button “x-key” button ...

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1. Which of the following equations has the same solution as $5x+8 = x-9$? A) $4x = -1$ B) $4x = 17$ C) $6x = -17$ D) $6x = 17$ E) $4x = -17$ 2. Simplify. $(-2 \times 4)^3(-2 \times 2)^2$

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A) 8×11 B) 8×16 C) -32×16 D) 32×16 E) -32×11

3. If $f(x) = \sqrt{7-x}$, then which of the following sets is the domain of this function?

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a) $f \circ g$ b) $g \circ f$ Given $f(x) = 11x - 1$ and $g(x) = 3x + 7$, find: a) $f \circ g$ b) $g \circ f$ 10.

College Algebra - Chapter 2 Test Review

Algebra 2 - Chapter 1 Test Review Study Guide Evaluate each expression for the given values of the variables. 1. Evaluate $4 - 10xy$ for $x = 3$ and $y = 25$ 2.

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Evaluate $85xy^2$ for $x = 3$ and $y = 4$
Solve the literal equation (formula) for the indicated variable.
3. Solve for x
4. Solve for w
5. Solve for m
 $27 - 20xy = 12 - 4V$
hw
Cm 25 15

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