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given values of the variables. 1.
Evaluate $4 \cdot 10xy$ for $x = 3$ and $y = 25$. 2.
Evaluate $85xy^2$ for $x = 3$ and $y = 4$. 3. Solve
the literal equation (formula) for the
indicated variable. 4. Solve for x . 5. Solve
for w . 6. Solve for m . 7. $20xy = 12$. 8. $V = hw$
Cm 25 15

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algebra 2 chapter 1. absolute value.
absolute value of a real number.
additive inverse. algebraic expression.
The distance a number is from zero on a
number line and distance... The distance
from zero on a number line. The
opposite of a number. an expression
that contains at least one variable.

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Chapter 1 Test (continued) Form K 6 h
034561 2 034561 2 n L 3 a S 1 21 R t R
3 x5 5 or 527 »T 2 71...K7 x K 22 or x L 1
b 5 2 3 2 1 012 3 3 2 1 012 3 reciprocal
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Sample: Dividing both sides by 2 gives
 $|x| \geq 22$. The absolute value of any
number must be nonnegative, so the
inequality has no solution.

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1 Chapter 1 Test, Form 2B SCORE Write the letter for the correct answer in the blank at the right of each question. 1. Select the algebraic expression that represents the verbal expression five increased by seven times a number. A $5n + 7$ B 12 C) $7(n + 5)$ D $7n + 5$ 1. 2. Evaluate $(a - 3y)^2 + 2y$ if $a = 2$ and $y = -3$. F -29 G 43 H 79 J -53 2. 3.

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Chapter 2 Test, Form 1 (continued) 13.

Write an equation in slope-intercept form for the line that has a slope of -4 and passes through $(0, 7)$.
5 A $y = 7x + 7$ B $y = 7x - 4$ C $y = 4x + 7$ D $y = -4x + 7$
14. Write an equation in slope-intercept form for the line that passes

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inconsistent B consistent and dependent
D ...

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Algebra 2, Chapter 1 Practice Test, page 3 V. continued 29. $5(3 - 4x) = -8 - (x - 4)$
30. $6 - 2(x + 5) = 18 - x$ 31. $x + a = b$
32. $a(3x - 2b) = c(dx - 2)$ 33. $x + a = b + a$
34. $4(x - 8) = 9c + 25$ VI.

Inequalities Please solve and graph each

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inequality. 35. $2(3 + x) > 1 + 4x$ 36. $5x - 20 < 2x - 11$ 37. $7 < -3x + 2 < 8$ VII.

Absolute Value Equations

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