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Algebra 2 Practice Test

1. Powered by

Cognero. Page 1. 1.

Evaluate $2x^2 - y$ if $x = 1.5$ and $y = 3$. 2.

Evaluate if $a = 1$, $b = 2$, and $c = 3$. Evaluate each expression if $a = 2.5$ and $b = -8$. 3. $-|b -$

$2a|$ 4. $3|b + 6| - |a|$ 5.

Use $I = prt$, the formula for simple interest over t years, to find I when $p = \$2500$, $r = 8.5\%$, and $t = 30$ months.

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Placement Test Answer
Key. 13. sketch

parabola and line (see
graph on next page) $Y = X^2 + 2$ $Y = X + 2$

$(x^2 + 2) = X + 2$ $Y = X + 2$

solution 1: $(0, 2)$ $x = 1$ $Y =$

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$x+22 >$ solution 2: (1,

3) 12. $2x^2 - 9x - 35$

$2x^2 - 9x - 35 = 0$ $(-9) \pm \sqrt{(-9)^2 - 4(2)(-35)}$

$9 \pm \sqrt{361}$ 9 ± 19 $9 + 19$

$x = \frac{28}{4} = 7$ $-\frac{12}{4} = -3$

2(1) 9-19 3.7x 106 ...

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Page 2 0-1

Representing

Functions. State the

domain and range of

each relation. Then

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2 Math Answers

determine whether each relation is a function. Write yes or no . $\{(2, 7), (3, 10), (1, 6)\}$ 62/87,21 The domain is the set of x-coordinates.

State the domain and range of each relation.

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2 Multiple Choice Answers

Cognero Page 1 Write an algebraic expression for each verbal expression. 1. the sum of the square of a number and 34 2. the product of 5 and twice a number 3.

Write a verbal expression for $4n^3 + 6$. 4. Evaluate $2^3 [(15 - 7) (4 - 2)]$. 5. Evaluate $3w + (8 - v)t$ if $w = 4$, $v = 5$ and $t = 2$. Name the property ...

Name: Class: Date:
Page 13/22

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**Algebra 1 Summer
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Page 2 CANDY A bag of
candy contains 3
lollipops, 8 peanut
butter cups, and 4
chocolate bars. A piece
of candy is randomly
drawn from the bag.
Find each probability.
12. $P(\text{peanut butter
cup})$ 13. $P(\text{lollipop or
peanut butter cup})$ 14.
 $P(\text{not chocolate bar})$
15.

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Answer each question. Show all work were necessary.

2} \$16:(5 D = {all real numbers}; R = { f(x) | f(x) < 2} ATTENDANCE

The attendance for a basketball team declined at a rate of 5% per game throughout a losing season. Graph the function modeling the attendance if 15 home games were played and 23,500 people

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2014 Answer

were at the first game.
 $62/87,21 a = 23,500$
and $r = 0.05$.

**Graph each function.
State the domain
and**

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Practice Test - Chapter
10. Find the square
root. $\$16:(5 \ 16 \ \$16:(5$
 $\acute{2}0$ Without using a
calculator, estimate
WRWKH nearest
integer. $\$16:(5 \acute{1}0$
 $5HSODFHDFK$ with $<$,

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$>$, or $=$ to make a true statement. 4 $\frac{16}{5}$!

$\frac{16}{5} \cdot \frac{1}{5} = \frac{16}{25}$

WKHHTXDWLRQ

5RXQGWRWKH nearest tenth, if necessary.

Practice Test - Chapter 10

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Page 5 For numbers 23

- 24, find the y-

intercept and state the

domain and range. 23.

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24. 25. Write a function that shows the amount of an investment as a function of time in years. \$5,000 is invested at an

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District Final
REVIEW**

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Page 1 3-5 Operations
with Matrices CCSS
MODELING Use the
table that shows the
city and highway gas

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mileage of five different types of vehicles. a. Organize the gas mileages in a matrix. b. Which type of vehicle has the best gas mileage?

CCSS MODELING Use the table that shows the

The solution is $(2, 0)$.

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Page 2 6-2

Substitution. Use substitution to solve

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each system of equations. $y = x + 5$
 $3x + y = 25$
 $62/87,21$
 $y = x + 5$
 $3x + y = 25$
Substitute $x + 5$ for y in the second equation. Substitute the solution for x into either equation to find y .

Use substitution to solve each system of equations.

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