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H 2.2 Solving Absolute Value Equations.notebook

Evaluate: Homework and Practice Solve the following absolute value equations by graphing $4 - 2) 1 + 3 - 2$ Solve the absolute value equations $13x - 2 - 1 3 4 5 14 6 - 10 - 2 = 5 - 8 - 4$ o $2 31 - 31 2 3 8 - 81$ $_ 2 - 6 - 4 2 3 2 4 3 5 4 6 5 6$

PC\MAC

Evaluate: Homework and Practice —1) Personal èãth 'TrSine r Write a recursive rule and an explicit rule the arithmetic 23 by each table $35 (1) = 35$, common difference $-3 32 29 26$ I Farah pays a S2S to a car sharing a S? monthly charge The total cost of using the car sharing service for n

months can be found using $C(n) = 25 + n$

Practice and Homework Name Lesson 10.5 Metric Measures

Practice and Homework COMMON CORE STANDARD—5MDA1 Convert like measurement units within a given measurement system 18 WRITE Math Explain the relationship between multiplying and dividing by 10, 100, and 1,000 and moving the decimal point to the right or to the left

CorrectionKey=NL-A;CA-A DO NOT EDIT--Changes must be ...

EVALUATE ASSIGNMENT GUIDE Concepts and Skills Practice Explore Deriving the Standard-Form Equation of a Circle Example 1 Writing the Equation of a Circle Exercises 1-4, 21, 24, 25 Example 2 Rewriting an Equation of a Circle to Graph the Circle Exercises 5-12 Example 3 Solving a Real-World Problem Involving a Circle Exercises 13-20,

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Sep 01, 2015 · Evaluate Numerical Expressions Evaluate the numerical expression $3 \cdot 16 - 3$ ALGEBRA Lesson 111 COMMON CORE STANDARD CC5OA1 Write and interpret numerical expressions 4 4 8 value: 10 15 $x(8 \cdot 75 \cdot 6 \cdot 5 \cdot 24 \cdot x \cdot 5 - 41 \cdot 120 - 41 \cdot 79 \cdot 7 \cdot 25 \cdot 2 \cdot 6 \cdot (32 - 20) - 27 \cdot 57 \cdot 9 \cdot 10$ Rewrite the expression with parentheses to equal the given value 10 value: 11 11

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2.1 Graphing Absolute Value Functions.notebook

Evaluate: Homework and Practice Predict what the graph of each given function will look like Verify your prediction using a graphing calculator Then sketch the graph of the function 21 Personal eath 'TrSiner Online Homework Hints and Help Extra Practice

Have out on your desks: -4.1 Notes -Calculator -Something ...

Homework time! pg 157-160: 1, 5-10, 13-21 odd @ Explore Understanding Sequences A go-kart racing track charges \$5 for a go-kart license and \$2 for each lap If you list the charges for 1 lap, 2 laps, 3 laps, and so on, in order, the list forms a sequence of numbers:

GradeLevel/Course:&&& Algebra 1 Lesson/UnitPlanName ...

Evaluate a function represented by an equation: Consider the function $g(x) = 8x + 2$ Evaluate the function when $x = 0$ and $x = -5$ The values of g are the input values To evaluate the function, we substitute x with the input values and calculate, resulting in the output values Given: $g(x) = 8x + 2$ Find $g(0)$ and $g(-5)$ Solution:

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