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DATE \_\_\_\_\_ PERIOD \_\_\_\_\_ 1-1 Name Points, Lines, and Planes In geometry, a point is a location, a line contains points, and a plane is a flat surface that contains points and lines. If points are on the same

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7-1 Study Guide and Intervention (continued) Parabolas PERIOD Equations of Parabolas Specific characteristics can be used to determine the equation of a parabola. Example: Write an equation for and graph a parabola with focus  $(-4, -3)$  and vertex  $(1, -3)$ . Because the focus and vertex share the same  $y$ -coordinate, the graph is horizontal.

Lesson 6-1 NAME DATE PERIOD PDF Pass Chapter 6 5 Glencoe Algebra 2 6-1 Arithmetic Operations Operations with Functions Sum  $(f + g)(x) = f(x) + g(x)$  Difference  $(f-g)(x) = f(x) - g(x)$  Product  $(f \cdot g)(x) = f(x) \cdot g(x)$  Quotient ... Study Guide and Intervention (continued) Operations on Functions

1 1 2 6. 6 teachers to 165 students 5 2 5 Express each ratio as a unit rate. Round to the nearest tenth, if necessary. 7. \$58 for 5 tickets \$11.60 per 1 ticket 8. \$4.19 for 4 cans of soup \$1.05 per can 9. \$274.90 for 6 people 10. 565 miles in 12 hours \$45.82 per person 47.1 miles per hour Exercises Ratios written as 7 to 12, 7:12, and 1 7 2

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Chapter 6 38 Glencoe Algebra 2 6-6 Study Guide and Intervention Rational Exponents Rational Exponents and Radicals Definition of For any real number  $b$  and any positive integer  $n$ ,  $b^{-n} = \frac{1}{b^n}$ , except when  $b = 0$ ,  $0^{-n} = ?$  ?

7-1 Study Guide and Intervention (continued) Parabolas PERIOD Equations of Parabolas Specific characteristics can be used to determine the equation of a parabola. Example: Write an equation for and graph a parabola with focus  $(-4, -3)$  and vertex  $(1, -3)$ . Because the focus and vertex share the same  $y$ -coordinate, the graph is horizontal.

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6-16-1 Example a.  $f(x) = 23x^2 + 6x + 7$  For this function,  $a = 23$  and  $b = 6$ . Since  $a > 0$ , the graph opens up, and the function has a minimum value. The minimum value is the  $y$ -coordinate of the vertex. The  $x$ -coordinate of the vertex is  $-\frac{b}{2a} = -\frac{6}{2(23)} = -\frac{3}{23}$ . Evaluate the function at  $x = -\frac{3}{23}$  to find the minimum value.  $f(-\frac{3}{23}) = 23(-\frac{3}{23})^2 + 6(-\frac{3}{23}) + 7 = 4$ , so the minimum value of the function is 4. 6 2 ...

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1-6 Study Guide and Intervention. Lesson 1-6 PDF Pass Chapter 1 37 Glencoe Algebra 1 Study Guide and Intervention Representing Relations 1-6 Represent a Relation A relation is a set of ordered pairs. A relation can be represented by a set of ordered pairs, a table, a graph, or a mapping.

Study Guide and Intervention Order of Operations Evaluate  $(10 - 2) \cdot 4 + 2$ .  $(10 - 2) \cdot 4 + 2 = 8 + 4 + 2$  Subtract first since  $10 - 2$  is in parentheses.  $8 + 4 + 2 = 14$  Multiply 4 and 2.  $14 - 8 = 6$  Subtract 8 from 14. Evaluate  $8 + (1 - 5) \cdot 2 + 4$ .  $8 + (-4) \cdot 2 + 4 = 8 - 8 + 4 = 4$  First, add 1 and 5 inside the parentheses.  $8 - 36 \div 4$  Find the value of 62.  $8 + 9$  Divide 36 by 4.  $17 + 8$  and 9. Evaluate each expression.

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