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and Functions Express each relation as a
table, as a graph, and as a mapping ... Holt
McDougal Algebra 1 5. $\{0, 2, 4, 6, 8\}; \{4, 6, 8\};$ yes; each domain value is paired with
exactly one range value. Practice C 1. $x \ y \ ?3$
5 ?2 4 ?1 1

~~LESSON Practice C $x \ x^3 \ x^3 - 2$ Relations and
Functions~~

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~~LESSON Reteach Multiplying and Dividing
Rational Expressions~~

7-12 Holt Algebra 2 Practice B Inverses of
Relations and Functions Use inverse
operations to write the inverse of each
function. 1. $f(x) = 15x - 10$ 2. $f(x) = 10 - 4x$ 3. $f \dots$ Practice C 1. $f^{-1}(x) = 5x - 5$ 2.
 $f^{-1}(x) = \dots$

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~~7-2 Inverses of Relations and Functions~~

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Answers

Practice A Linear Equations in Three Dimensions Graph each point in three-dimensional space. 1. 3, 2, 4 a. Locate the x-axis and estimate 3 units forward. b. Estimate 2 units to the left y-axis . c. Estimate 4 units up z-axis . 2. 4, 0, 3 3. 2, 2, 2 Find the x-, y-, and z-intercepts for each equation. 4. $2x + 6y + 3z = 12$ 5. $9x + 3y + 6z = 18$ 6. $3x + 5y + 10z = 15$

~~LESSON Practice A Linear Equations in Three Dimensions~~

In Algebra 2, students learn about the analog between polynomials and the integers, through

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adding, subtracting, and multiplying polynomials. This also paves the way for factoring and dividing polynomials.

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Khan Academy~~

$N = 0.1y^4 + 3y^3 + 10y^2 + 30y + 10,000$, where y is the number of years since the magazine was founded. Graph the polynomial on a graphing calculator and find the minimum number of subscribers and the year in which this

occurs. X Y aa207c06-7_pr.indd

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~~Practice B Investigating Graphs of Polynomial Functions~~

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Factoring Polynomials Use the Factor Theorem
to verify that each linear binomial is a
factor of the given polynomial. Then use
synthetic division to write the polynomial as
a product. 1. $(x - 5)$; $P(x) = 2x^2 - 6x - 20$ 2. $(x - 1)$; $P(x) = x$

~~LESSON Practice C 3-5 Factoring Polynomials~~

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Practice A Identifying Quadratic Functions
Tell whether each function is quadratic.
Explain. 1. x^2 3 4 5 $y = 0.3x^2 + 8x + 15$ 2. $y = 5x^2$
 x^2 yes yes the second differences are
constant. it can be written in the form $y = ax^2 + bx + c$. 3. Use the table of values to graph $y = x^2 + 4$.
 x 2 4 x , y 2, 0 2 y 2 2 4 0 y 1 1 2
4 3 1, 3 0 y 0 2 4 4 0, 4 1 y 1 2 4 3 1, 3

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equations and functions -- Linear systems and
matrices -- Quadratic functions and factoring
-- Polynomials and polynomial functions --
Rational exponents and radical functions --
Exponential and logarithmic functions --

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Answers

Rational functions -- Quadratic relations and conic sections -- Counting methods and probability -- Data analysis and statistics -- Sequences and series -- Trigonometric ratios and functions -- Trigonometric graphs, identities, and equations.

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