

TEXAS

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Science

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Growth: Language 2-12 TX 2017

Composition: Writing Process, Genres; Inquiry and Research

Planning; Inquiry and Research

Developing Drafts: Focus, Structure, Coherence

Revising Drafts: Word Choice, Clarity, Style

Genre Characteristics and Craft

Composition: Editing Using Conventions of Grammar

Sentence Structure and Agreement

Parts of Speech

Composition: Editing Using Conventions of Mechanics

Capitalization

Punctuation

Spelling

Growth: Reading K-2 TX 2017

Foundational Language Skills: Beginning Reading and Writing

- Print Awareness
- Phonological Awareness
- Phonetic Knowledge
- Spelling

Foundational Language Skills: Vocabulary

- Vocabulary

Multiple Genres; Author's Purpose and Craft

- Literary Elements, Characteristics, Structures, and Purposes
- Informational and Persuasive Genres
- Author's Purpose and Craft

Composition; Inquiry and Research

- Plan, Develop, and Revise; Genres; Inquiry and Research
- Edit Using Conventions: Mechanics
- Edit Using Conventions: Grammar

Growth: Reading 2-5 TX 2017

Foundational Language Skills: Vocabulary

Context Clues and Reference

Word Parts, Relationships, and Origins

Multiple Genres

Literary Texts

Informational Texts

Author's Purpose and Craft

Purpose and Point of View

Text Structure and Graphic Features

Language and Literary Devices

Growth: Reading 6+ TX 2017

Foundational Language Skills: Vocabulary

Context Clues and Reference

Word Parts, Relationships, and Origins

Multiple Genres

Literary Texts

Informational Texts

Author's Purpose and Craft

Purpose and Point of View

Text Structure and Graphic Features

Language and Literary Devices

Growth: Spanish Reading K-2 TX 2017

Foundational Language Skills: Beginning Reading and Writing

- Print Awareness
- Phonological Awareness
- Phonetic Knowledge
- Spelling

Foundational Language Skills: Vocabulary

- Vocabulary

Multiple Genres; Author's Purpose and Craft

- Literary Elements, Characteristics, Structures, and Purposes
- Informational and Persuasive Genres
- Author's Purpose and Craft

Composition; Inquiry and Research

- Plan, Develop, and Revise; Genres; Inquiry and Research
- Edit Using Conventions: Mechanics
- Edit Using Conventions: Grammar

Growth: Spanish Reading 2-5 TX 2017

Foundational Language Skills: Vocabulary

Context Clues and Reference

Word Parts, Relationships, and Origins

Multiple Genres

Literary Texts

Informational Texts

Author's Purpose and Craft

Purpose and Point of View

Text Structure and Graphic Features

Language and Literary Devices

Growth: Spanish Reading 6-8 TX 2017

Foundational Language Skills: Vocabulary

Context Clues and Reference

Word Parts, Relationships, and Origins

Multiple Genres

Literary Texts

Informational Texts

Author's Purpose and Craft

Purpose and Point of View

Text Structure and Graphic Features

Language and Literary Devices

Growth: Math K-2 TX 2012

Numerical Representations and Relationships

Whole Numbers in the Place Value System

Number Patterns and Parts: Counting and Fractions

Computations and Algebraic Relationships

Whole Number Computations

Represent and Solve Problems

Geometry and Measurement

Geometry and Spatial Sense

Solve Problems Involving Measurement

Data Analysis and Money

Organizing, Displaying, and Interpreting Data

Money

Growth: Math 2-5 TX 2012

Numerical Representations and Relationships

Use Place Value: Whole Numbers and Decimals

Represent and Generate Fractions

Number Patterns and Concepts of Expressions

Computations and Algebraic Relationships

Whole Number and Decimal Computations

Fraction Computations

Represent and Solve Problems

Geometry and Measurement

Two-Dimensional Shapes & Three-Dimensional Solids

Solve Problems Involving Measurement

Data Analysis and Monetary Transactions

Organizing, Displaying, and Interpreting Data

Monetary Transactions

Growth: Math 6+ TX 2012

Numerical Representations and Probability

Represent & Use Real Numbers in a Variety of Forms

Proportional Relationships and Probability

Develop Concepts of Expressions

Computations and Algebraic Relationships

Number and Operations

Ratios, Rates, and Percents

Foundational Concepts of Functions

Equations, Relationships, and Inequalities

Geometry and Measurement

Geometric Concepts and Relationships

Measures of Two- and Three-Dimensional Figures

Data Analysis

Using Numerical or Graphical Representations

Bivariate Sets of Data

Growth: Algebra 1 TX 2012

Number and Algebraic Methods

Expressions: Equivalent Forms & Perform Operations

Concepts of Functions and Literal Equations

Describe & Graph Linear Functions, Equations, & Inequalities

Use Graphs, Key Features, and Transformations

Formulate & Evaluate Statistical Relationships

Write & Solve Linear Functions, Equations, & Inequalities

Write and Represent in Multiple Ways

Solve and Evaluate the Reasonableness of Solutions

Quadratic and Exponential Functions and Equations

Use Properties of Quadratic Functions

Use Graphs of Quadratic Functions

Solve Quadratic Equations

Use Properties of Exponential Functions

Growth: Algebra 2 TX 2012

Number and Algebraic Methods

Number and Algebraic Methods

Function Attributes, Inverses, and Data

Attributes of Functions and Their Inverses

Data

Quadratic, Square Root, Exponential, and Logarithmic Functions, Equations, and Inequalities

Quadratic and Square Root Functions, Equations, and Inequalities

Exponential and Logarithmic Functions and Equations

Other Functions, Equations, Inequalities, and Systems

Systems of Equations and Inequalities

Cubic, Cube Root, Absolute Value, and Rational Functions, Equations, and Inequalities

Growth: Geometry TX 2012

Coordinate and Transformational Geometry

Coordinate and Transformational Geometry

Logic, Circles, and Probability

Logical Argument and Constructions; Circles

Probability

Proof, Congruence, Similarity, and Trigonometry

Proof and Congruence

Similarity, Proof, and Trigonometry

Two-Dimensional and Three-Dimensional Figures

Two-Dimensional and Three-Dimensional Figures

Growth: High School Integrated Math 1 NWEA 2020

Number Sense, Properties, and Number Theory

Number Sense: Real Numbers

Properties of Real Numbers

Number Theory

Computation and Estimation with Real Numbers

Computation with Real Numbers

Ratio, Proportion, Percent, and Rate

Estimation with Real Numbers

Measurement

Perimeter and Circumference

Area and Surface Area

Volume

Geometry

Points, Lines, Planes, and Angles

Three-Dimensional Figures

Transformations and Symmetry

Coordinate Graphing and Distance

Statistics and Probability

Collect, Organize, Analyze Data

Probability

Algebraic Concepts

Patterns, Sequences: Arithmetic and Geometric

Functions

Evaluate and Simplify Expressions

Linear Equations

Linear Inequalities

Systems of Linear Equations and Inequalities

Growth: High School Integrated Math 2 NWEA 2020

Number Sense, Properties, and Number Theory

Number Sense: Real Numbers

Properties of Real Numbers

Computation and Estimation with Real Numbers

Computation with Real Numbers

Ratio, Proportion, Percent, and Rate

Estimation with Real Numbers

Measurement

Perimeter and Circumference

Area and Surface Area

Volume

Geometry

Points, Lines, Planes, and Angles

Polygons and Circles

Three-Dimensional Figures

Congruence and Similarity

Pythagorean Theorem, Right Triangle Trig

Transformations and Symmetry

Coordinate Graphing and Distance

Statistics and Probability

Collect, Organize, Analyze Data

Probability

Algebraic Concepts

Patterns, Sequences: Arithmetic and Geometric

Functions

Evaluate and Simplify Expressions

Operations with Algebraic Expressions

Linear Equations

Linear Inequalities

Systems of Linear Equations and Inequalities

Non-Linear Equations

Growth: High School Integrated Math 3 NWEA 2017

Number Sense, Properties, and Number Theory

Number Sense: Real, Complex, Matrices, Logarithms

Properties of Real and Complex Numbers

Number Theory

Computation and Estimation

Computation: Complex Numbers, Matrices, Logarithms

Ratio, Proportion, Percent, and Rate

Estimation with Real Numbers

Measurement

Perimeter and Circumference

Area and Surface Area

Volume

Geometry

Points, Lines, Planes, and Angles

Polygons and Circles

Three-Dimensional Figures

Congruence and Similarity

Pythagorean Theorem and Trigonometry

Transformations and Symmetry

Coordinate Graphing

Statistics and Probability

Collection, Organization, Analysis of Data

Probability and Combinatorics

Algebraic Concepts

Patterns, Sequences, and Series

Functions and Relations

Evaluate and Simplify Expressions

Operations with Algebraic Expressions

Linear Equations

Linear and Non-Linear Inequalities

Systems of Linear Equations and Inequalities

Non-Linear Equations

Growth: Spanish Math K-2 TX 2012

Numerical Representations and Relationships

Whole Numbers in the Place Value System

Number Patterns and Parts: Counting and Fractions

Computations and Algebraic Relationships

Whole Number Computations

Represent and Solve Problems

Geometry and Measurement

Geometry and Spatial Sense

Solve Problems Involving Measurement

Data Analysis and Money

Organizing, Displaying, and Interpreting Data

Money

Growth: Spanish Math 2-5 TX 2012

Numerical Representations and Relationships

Use Place Value: Whole Numbers and Decimals

Represent and Generate Fractions

Number Patterns and Concepts of Expressions

Computations and Algebraic Relationships

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Solve Problems Involving Measurement

Data Analysis and Monetary Transactions

Organizing, Displaying, and Interpreting Data

Monetary Transactions

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Numerical Representations and Probability

Represent & Use Real Numbers in a Variety of Forms

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Develop Concepts of Expressions

Computations and Algebraic Relationships

Number and Operations

Ratios, Rates, and Percents

Foundational Concepts of Functions

Equations, Relationships, and Inequalities

Geometry and Measurement

Geometric Concepts and Relationships

Measures of Two- and Three-Dimensional Figures

Data Analysis

Using Numerical or Graphical Representations

Bivariate Sets of Data

Growth: Science 2-5 TX 2017

Matter, Force, Motion and Energy

Matter

Force, Motion and Energy

Earth and Space

Earth Materials and Changes to Earth's Surface

Sun, Earth and Moon System; Weather Systems

Organisms and Environments

Relationships within Environments

Organisms: Life Processes, Structures, Behaviors and Traits

Growth: Science 6+ TX 2017

Matter, Force, Motion and Energy

Matter

Force and Motion

Energy

Earth and Space

Earth Systems; Weather Systems

Solar System and Universe

Organisms and Environments

Relationships within Environments

Organisms: Heredity, Adaptation

Organisms: Levels of Organization; Classification

Growth: Science 9-12 Biology TX 2017

Cell Structure and Function; Biological Processes and Systems

Cells and Viruses; Cell Differentiation and Organism Growth

Metabolic Processes and Energy Conversions

Multiple Levels of Biological Systems

Mechanisms of Genetics; Biological Evolution and Classification

Role of Nucleic Acids and the Principles of Genetics

Evolution Theory; Classification

Interdependence within Environmental Systems

Achieving and Maintaining Balance

Interactions within Environmental Systems