

SOUTH DAKOTA

Language Arts

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Science

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Growth: Language 2-12 SD 2018

Writing: Write, Revise Texts for Purpose and Audience

Plan, Organize; Create Cohesion, Use Transitions

Provide Support; Develop Topics; Conduct Research

Establish and Maintain Style; Use Precise Language

Language: Understand, Edit for Grammar, Usage

Parts of Speech

Phrases, Clauses, Agreement, Sentences

Language: Understand, Edit for Mechanics

Capitalization

Punctuation

Spelling

Growth: Reading K-2 SD 2018

Foundational Skills

Phonics and Word Recognition

Phonological Awareness

Print Concepts

Language and Writing

Capitalize, Spell, Punctuate

Language: Grammar, Usage

Writing: Purposes: Plan, Develop, Edit

Literature and Informational Text

Informational Text: Key Ideas, Details, Craft, Structure

Literature: Key Ideas, Craft, Structure

Vocabulary Use and Functions

Language: Context Clues and References

Vocabulary Acquisition and Use

Growth: Reading 2-5 SD 2018

Literature

Literature: Key Ideas and Details

Literature: Craft and Structure

Informational Text

Informational Text: Key Ideas and Details

Informational Text: Craft and Structure

Vocabulary: Acquisition and Use

Context Clues and Reference

Word Relationships and Nuance

Growth: Reading 6+ SD 2018

Literature

Literature: Key Ideas and Details

Literature: Craft and Structure

Informational Text

Informational Text: Key Ideas and Details

Informational Text: Craft and Structure

Vocabulary: Acquisition and Use

Context Clues and Reference

Word Relationships and Nuance

Growth: Spanish Reading K-2 General 2019

Destrezas fundamentales

Fonética y reconocimiento de palabras

Conciencia fonológica

Conceptos de lo impreso

Lenguaje y escritura

Escribir en mayúsculas, deletrear, puntuar

Lenguaje: gramática y uso

Escritura: Propósitos: planificar, desarrollar, revisar

Literatura y texto informativo

Texto informativo: ideas clave, detalles, composición, estructura

Literatura: ideas clave, composición, estructura

Vocabulario: uso y funciones

Lenguaje: claves contextuales y fuentes de referencia

Vocabulario: adquisición y uso

Growth: Spanish Reading 2-5 General 2019 (3-Area)

Literatura

Texto literario: ideas clave y detalles

Texto literario: composición y estructura

Texto informativo

Texto informativo: ideas clave y detalles

Texto informativo: composición y estructura

Vocabulario: adquisición y uso

Claves contextuales y fuentes de referencia

Relaciones y matices en los significados entre palabras

Growth: Spanish Reading 6-8 General 2019 (3-Area)

Literatura

Texto literario: ideas clave y detalles

Texto literario: composición y estructura

Texto informativo

Texto informativo: ideas clave y detalles

Texto informativo: composición y estructura

Vocabulario: adquisición y uso

Claves contextuales y fuentes de referencia

Relaciones y matices en los significados entre palabras

Growth: Math K-2 SD 2018

Operations and Algebraic Thinking

Represent and Solve Problems

Properties of Operations

Number and Operations

Understand Place Value, Counting, and Cardinality

Number and Operations: Base Ten and Fractions

Measurement and Data

Solve Problems Involving Measurement

Represent and Interpret Data

Geometry

Reason with Shapes and Their Attributes

Growth: Math 2-5 SD 2018

Operations and Algebraic Thinking

Represent and Solve Problems

Analyze Patterns and Relationships

Number and Operations

Understand Place Value, Counting, and Cardinality

Number and Operations in Base Ten

Number and Operations - Fractions

Measurement and Data

Geometric Measurement and Problem Solving

Represent and Interpret Data

Geometry

Reason with Shapes, Attributes, & Coordinate Plane

Growth: Math 6+ SD 2018

Operations and Algebraic Thinking

Expressions and Equations

Use Functions to Model Relationships

The Real and Complex Number Systems

Ratios and Proportional Relationships

Perform Operations

Extend and Use Properties

Geometry

Geometric Measurement and Relationships

Congruence, Similarity, Right Triangles, & Trig

Statistics and Probability

Interpreting Categorical and Quantitative Data

Using Sampling and Probability to Make Decisions

Growth: Algebra 1 CCSS 2010

Equations and Inequalities

- Reason Quantitatively and Use Units
- Creating Equations and Inequalities
- Reasoning with Equations and Inequalities

Numerical and Algebraic Expressions

- The Real Number System
- Seeing Structure in Expressions
- Arithmetic with Polynomials

Functions

- Interpreting Functions
- Building Functions
- Linear and Exponential Models

Descriptive Statistics

- Interpreting Categorical and Quantitative Data

Growth: Algebra 2 CCSS 2010

Equations and Inequalities

Creating Equations and Inequalities

Reasoning with Equations and Inequalities

Numerical and Algebraic Expressions

The Complex Number System

Seeing Structure in Expressions

Arithmetic with Polynomials and Rational Functions

Functions

Interpreting Functions

Building Functions

Linear, Exponential, and Trigonometric Functions

Descriptive Statistics

Descriptive Statistics

Growth: Geometry CCSS 2010

Congruence, Similarity, Right Triangles, & Trig

Congruence

Similarity, Right Triangles, and Trigonometry

Geometric Properties with Equations and Circles

Expressing Geometric Properties with Equations

Understand and Apply Theorems About Circles

Geometric Measurement and Modeling

Geometric Measurement and Dimension

Modeling with Geometry

Applications of Probability

Applications of Probability

Growth: High School Integrated Math 1 CCSS 2010

Algebra and Quantities

- Reason Quantitatively and Use Units
- Creating Equations and Inequalities
- Reasoning with Equations and Inequalities
- Seeing Structure in Expressions

Functions

- Interpreting Functions
- Building Functions
- Linear and Exponential Models

Geometry

- Congruence
- Expressing Geometric Properties with Equations

Descriptive Statistics

- Interpreting Categorical and Quantitative Data

Growth: High School Integrated Math 2 CCSS 2010

Algebra and Number

- The Real Number System
- The Complex Number System
- Creating Equations and Inequalities
- Reasoning with Equations and Inequalities
- Seeing Structure in Expressions
- Arithmetic with Polynomials

Functions

- Interpreting Functions
- Building Functions
- Linear, Exponential, and Trigonometric Functions

Geometry

- Congruence
- Similarity, Right Triangles, and Trigonometry
- Circles
- Expressing Geometric Properties with Equations
- Geometric Measurement and Dimension

Applications of Probability

- Applications of Probability

Growth: High School Integrated Math 3 CCSS 2010

Algebra and Number

- The Complex Number System
- Seeing Structure in Expressions
- Arithmetic with Polynomials and Rational Expressions
- Creating Equations and Inequalities
- Reasoning with Equations and Inequalities

Functions

- Interpreting Functions
- Building Functions
- Linear, Exponential, and Trigonometric Functions

Geometry

- Geometry

Descriptive Statistics

- Descriptive Statistics

Growth: Spanish Math K-2 General 2019

Operations and Algebraic Thinking

Represent and Solve Problems

Properties of Operations

Number and Operations

Understand Place Value, Counting, and Cardinality

Number and Operations: Base Ten and Fractions

Measurement and Data

Solve Problems Involving Measurement

Represent and Interpret Data

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Reason with Shapes and Their Attributes

Growth: Spanish Math 2-5 General 2019

Operations and Algebraic Thinking

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Analyze Patterns and Relationships

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Number and Operations in Base Ten

Number and Operations - Fractions

Measurement and Data

Geometric Measurement and Problem Solving

Represent and Interpret Data

Geometry

Reason with Shapes, Attributes, & Coordinate Plane

Growth: Spanish Math 6+ General 2019

Operations and Algebraic Thinking

Expressions and Equations

Use Functions to Model Relationships

The Real and Complex Number Systems

Ratios and Proportional Relationships

Perform Operations

Extend and Use Properties

Geometry

Geometric Measurement and Relationships

Congruence, Similarity, Right Triangles, & Trig

Statistics and Probability

Interpreting Categorical and Quantitative Data

Using Sampling and Probability to Make Decisions

Growth: Science 3-5 SD 2015

Life Science

From Molecules to Organisms: Structures and Processes

Ecosystems: Interactions, Energy, and Dynamics

Heredity: Inheritance and Variation of Traits; Biological Unity and Diversity

Physical Science

Matter and Its Interactions

Motion and Stability: Forces and Interactions

Energy; Waves and Their Applications in Technologies for Information Transfer

Earth and Space Science

Earth's Place in the Universe

Earth's Systems

Earth and Human Activity

Growth: Science 6-8 SD 2015

Life Science

From Molecules to Organisms: Structures and Processes

Ecosystems: Interactions, Energy, and Dynamics

Heredity: Inheritance and Variation of Traits; Biological Unity and Diversity

Physical Science

Matter and Its Interactions

Motion and Stability: Forces and Interactions

Energy; Waves and Their Applications in Technologies for Information Transfer

Earth and Space Science

Earth's Place in the Universe

Earth's Systems

Earth and Human Activity

Growth: Science 9-12 SD 2015

Life Science

From Molecules to Organisms: Structures and Processes

Ecosystems: Interactions, Energy, and Dynamics

Heredity: Inheritance and Variation of Traits; Biological Unity and Diversity

Physical Science

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