

Curriculum at a Glance

Grades	Focus	Graded	Building Background Knowledge/Continued Learning
Preschool	Communicating with peers and adults Playing with peers Following rules Calendar time-Colors, days of the week, months of the year, seasons, etc Literacy-oral alphabet, letter names and sounds Math-shapes and skip counting Using songs, dance and play for learning	Social and Emotional Skills Some sounds and letters Verbally share stories & information Start to print letters	Geography History Science Adding and Subtracting Telling Time Counting Money
Kindergarten	Communication with peers and adults Playing with peers Following rules Calendar Time Identify all consonants & vowels and sounds Verbally respond to questions about stories Legibly write all upper and lowercase letters Write a complete sentence Count to 100, read and write 1-20 Use manipulatives and drawings to express equations Science History Using songs, dance and play for learning	Social and Emotional Skills Letter identify and sounds Letter and number writing Count to 100 Read and write numbers 1-20 Penmanship	Economics Civics Geography Force and Motion Living Things Weather Patterns Adding and Subtracting Telling Time Counting Money
First	Communication with peers and adults Playing with peers Following rules Phonological awareness and Phonic Skills Reading on grade level through various genres and comprehension questions Write complete sentences Add and subtract within 20 Count to 120 Telling time Counting money Composing shapes Science Social Studies	Social and Emotional Skills Penmanship Reading on grade level Writing sentences Math	Seasons and Space Patterns The Needs of Living Things Light and Sound History Geography Civics Economics Telling Time Money
Second	Communication with peers and adults Playing with peers Following rules Phonological awareness and Phonic Skills Reading on grade level through various genres and comprehension questions	Social and Emotional Skills Penmanship Reading on grade level Writing	Changes in the Earth's surface Living things and their habitats Properties of Matter History

	Story elements Writing-opinion, narrative, informative Add and subtract within 100 Count to 1,000 Compare numbers Measure Telling time Money Partition shapes Science Social Studies	Math Telling time	Geography Civics Economics Money Telling Time
Third	Communication with peers and adults Practice public speaking Playing with peers Following rules Phonological awareness and Phonic Skills Reading on grade level through various genres and comprehension questions Compare stories, characters, settings Writing-opinion, narrative, informative Small research project Multiple and Divide within 100 Solve two-step story problems Add and subtract within 1,000 Fractions Tell time to the minute Graphs Perimeter and Area Partition shapes Science Social Studies	Social and Emotional Skills Penmanship Cursive Reading on grade level Writing Math Telling time Counting money Science Social Studies	Financial Literacy Typing skills Telling Time Money
Fourth	Communication with peers and adults Practice public speaking Playing with peers Following rules Phonic Skills Reading on grade level through various genres and comprehension questions Analyze literacy Identify themes Writing-opinion, narrative, informative Small research project Multiple and Divide Solve two-step story problems Multiples and Factors Place value comparison Fractions and Decimals Angles and Geometric Shapes 2D Shapes Science Social Studies	Social and Emotional Skills Reading on grade level Writing Math Counting money Science Social Studies	Financial Literacy Typing Skills Cursive Penmanship Telling Time Money
Fifth	Communication with peers and adults Practice public speaking	Social and Emotional Skills	Financial Literacy Typing skills

	Playing with peers Following rules Phonic Skills Reading on grade level through various genres and comprehension questions Analyze literacy Identify themes Point of view Writing-argumentative, narrative, informative Small research project Multiple and Divide Numerical expressions Real world story problems Fractions and Decimals-add, subtract, multiple and divide Conversions Volume Coordinate Plane Science Social Studies	Reading on grade level Writing Math Science Social Studies	Cursive Penmanship Telling Time Money
Sixth	Communication with peers and adults Practice public speaking Playing with peers Following rules Phonic Skills Reading on grade level through various genres and comprehension questions Analyze literacy Identify themes Point of view Writing-argumentative, narrative, informative Small research project Multiple and Divide Numerical expressions Real world story problems Fractions and Decimals-add, subtract, multiple and divide Conversions Volume Coordinate Plane Science Social Studies	Social and Emotional Skills Reading on grade level Writing Math Science Social Studies	Financial Literacy Typing skills Cursive Penmanship Telling Time Money