

LEARNING JOURNEY

Learning Expectations

LANGUAGE ARTS

- Knowledge of print
- Identifies rhyming words
- Letter/sound knowledge
- Retell/re-enact a story
- Follows 3-step directions
- Uses 4 or more words in complete sentences
- Working on fine motor control
- Writes first name

SOCIAL STUDIES

- Identify State and US flags
- Family, school, and community helpers
- Basic needs

SCIENCE:

- Living and non-living
- Earth materials
- Energy
- Space.

TEA RESOURCES

- TEA Parent Guide

MATH

- Recognize numbers 0-9
- Counts to 30
- Able to count up to 10 items
- Names and describes common 2-D and 3-D shapes
- Sorts objects into groups
- Recognizes and creates patterns
- Compare sets of objects

OTHER SKILLS

- Aware of Personal Space
- Follows Classroom Rules and Routines
- Appropriately communicates basic feelings and emotions
- Sustains attention to tasks until completed
- Initiates Social Interactions
- Demonstrates empathy and caring for others

Summer Reading Recommendations

- Sleepy Sheepy - Lucy Ruth Cummins
- Duck Goes Meow - Juliet McIver
- Can I Play Too?- Mo Willems
- I Was Born a Baby - Meg Fleming

Special Activities

- Who Lives in My House Project
- Apple Tasting and Printing
- 5 Senses Bear
- Snowman Family Project

LEARNING JOURNEY

Learning Expectations

LANGUAGE ARTS

- Identify upper/lower case letters
- Identify beginning, middle, and ending sounds
- Rhyming and syllables
- Sound out simple CVC words and high-frequency sight words
- Retell stories in order
- Use drawings and letters to communicate thoughts
- Write a complete sentence

SOCIAL STUDIES

- Identify family and classroom roles
- Understand rules/authority figures
- Understand past, present, future
- Landforms
- Needs vs. Wants
- Basic jobs in the community

TEA RESOURCES

- [TEA Parent Guide](#)
- [Math4Texas](#)

AT HOME

- Fact Fluency: Adding and Subtracting within 10
- Read Nightly 10+ minutes

MATH

- Count to 100/backward from 20
- Count individual objects
- Compare numbers
- Basic addition/subtraction
- 2D and 3D shapes
- Create and Interpret graphs

SCIENCE

- Ask Question/Make predictions
- Matter and its properties
- Motion: (pushes and pulls)
- Energy: (light, heat, sound)
- Weather, seasons, landforms
- Objects/Patterns in the sky
- Living vs. Non-living

OTHER SKILLS

- Understand Others' perspectives
- Share with others
- Tie shoes/dress independently
- Use scissors, glue, crayons, pencils
- Open lunch items independently
- Find patterns
- Follow 2-step directions
- Solve Simple social problems

Summer Reading Recommendations

- If You Give a Mouse a Cookie - Laura Numeroff
- Are You My Mother? - P.D. Eastman
- Frog and Toad - Arnold Lobel

Special Activities

- Field Trip: Fort Worth Zoo

LEARNING JOURNEY

Learning Expectations

LANGUAGE ARTS

- Read simple stories fluently
- Decode unfamiliar words/recognize high-frequency words
- Summarize a story
- Write Complete Sentences
- Use legible handwriting

MATH

- Solve math word problems with answers no greater than 20 (+/-)
- Place Value to 120
- Count to 120
- Skip counting by 2s, 5s, and 10s
- Compare Numbers
- Tell time, identify coins, and value
- 2D/3D shapes
- Collect and Organize Data

SCIENCE

- Ask questions, make observations
- Seasons, weather, nature patterns
- Explore Earth Materials
- Energy: Light, Heat, Sound

SOCIAL STUDIES

- Identify Texas and US Symbols
- Needs vs. Wants
- Map Skills
- Holidays and Traditions

OTHER SKILLS

- Understand others' perspectives
- Identify and regulate emotions
- Communicate wants and needs
- Develop positive relationships with peers and adults
- Tie shoes
- Ride a bike
- Dance in time with music

TEA RESOURCES

- [TEA Parent Guide](#)
- [Math4Texas](#)

AT HOME

Fact Fluency: Adding and Subtracting within 20

Read Nightly 10+ minutes

Summer Reading Recommendations

If I Built a School- Chris Van Duesen
Fly Guy - Tedd Arnold
Ten Apples Up On Top! - Theodore LeSieg

Special Activities

Field Trip: Perot Museum of Dallas

LEARNING JOURNEY

Learning Expectations

LANGUAGE ARTS

- Read fluently
- Decode multisyllabic words
- Summarize text
- Make inferences and predictions
- Fact vs. Opinion
- Synonyms and antonyms
- Write complete paragraphs

MATH

- +/- within 1200
- Place value (1s, 10s, 100s, 1000s)
- Recall addition/subtraction facts
- 1 and 2-step word problems
- Time, count money, measurement
- 2D/3D shapes
- Fractions (1/2, 1/4, 1/8)

SCIENCE

- Properties of Matter (liquids and solids)
- Motion and Energy (pushes/pulls)
- Life Cycles
- Weather Patterns/Seasons
- Natural Resources
- Sound Energy
- Objects in the Sky

SOCIAL STUDIES

- Recognize US and Texas symbols
- Community roles
- Use maps and globes
- Wants vs. Needs
- Historical Figures
- Cultural Traditions and Celebrations
- Government Leaders and their roles

OTHER SKILLS

- Follow rules and routines
- Accept responsibility for actions
- Use words to solve conflict
- Work, play, and share with others
- Combine skills like running and catching a ball
- Dress and groom oneself
- Use a knife and fork properly

TEA Resource

TEA Parent Guide

Math4Texas

AT HOME

- Fact Fluency: Adding and Subtracting within 20
- Read Nightly 10+ minutes

Summer Reading Recommendations

Magic Tree House Series - Mary Pope Osborne
Alvin Ho - Lenore Look
Mercy Watson - Kate DiCamillo
Jada Jones series - Kelly Starling Lyons

Special Activities

Field Trip: Fort Worth Museum of Science and History

LEARNING JOURNEY

Learning Expectations

LANGUAGE ARTS

- Read fluently with expression and comprehension
- Decode multisyllabic words
- Summarize and make inferences
- Compare and Contrast
- Authors purpose
- Distinguish between genres
- Use figurative language in writing
- Write multi-paragraph compositions
- Revise, edit, and write legibly

SOCIAL STUDIES

- Local, state, national communities
- Texas symbols and landmarks
- Historical figures (US and TX)
- Use maps, globes, and timeline

TEA RESOURCES

- [TEA Parent Guide](#)
- [Math4Texas](#)

AT HOME

- Fact Fluency: Multip. facts up to 10x10 and the corresponding division facts
- Read Nightly 20+ minutes

MATH

- +/- within 1000
- Memorize multiplication facts
- Solve 1 and 2-step problems
- Understand place value to 100,000
- Money, measurement, time
- Perimeter and area
- Geometric shapes

SCIENCE

- Classify Matter
- Force/Motion (push, pull, gravity, friction)
- Identify natural resources
- Weather, seasons, water cycle
- Solar System

OTHER SKILLS

- Work independently and in groups
- Manage Time
- Use respectful communication
- Be active
- Understand personal health and safety

Summer Reading Recommendations

- Ivy + Bean series - Annie Barrows
- Boxcar Children - Gertrude Chandler Warner
- James and the Giant Peach - Roald Dahl
- Frindle - Andrew Clements

Special Activities

Field Trip: Elm Fork Education Center

LEARNING JOURNEY

Learning Expectations - Argyle ISD

LANGUAGE ARTS

- Read fluently and accurately
- Summarize and make inferences
- Compare/Contrast themes
- Analyze characters
- Recognize different genres, author's purpose, and text structure
- Write multiparagraph essays
- Use descriptive language
- Revise and Edit

SOCIAL STUDIES

- Texas History and Geography
 - Locate Major Texas cities, regions, rivers, and landmarks
 - Understand gov. structure
 - Explore basic economics
 - TX historical figures

OTHER SKILLS

- Work cooperatively
- Engage in daily physical activity
- Responsibility for self
- Accept feedback

MATH

- +/- large numbers with accuracy
- Mult. 4-digit x 1-digit, 2-digit x 2 digit
- Divide a 4-digit by 1-digit
- Decimal Place Value and operations
- Place value to 1,000,000s
- Multi-Step Word problem (+, -, x, /)
- Work with fractions
- Measure, perimeter, area, angles
- Create and interpret graphs
- Financial Literacy

SCIENCE

- Classify matter
- Energy: Light, sound, heat, mechanical
- Weather patterns and water cycle
- Adaptations of plants/animals
- Natural Resources

TEA RESOURCES

- [TEA Parent Guide](#)
- [Math4Texas](#)

AT HOME

- Fact Fluency: Multip. facts up to 12x12 and the corresponding division facts
- Read Nightly 20+ minutes

Summer Reading Recommendations

- Tales of a Fourth Grade Nothing - Judy Blume
- The BFG - Roald Dahl
- I Survived series - Lauren Tarshis

Special Activities

Field Trip: Fort Worth Stockyards

LEARNING JOURNEY

Learning Expectations

LANGUAGE ARTS

- Read fluently with comprehension
- Summarize and paraphrase
- Make inferences, draw conclusions
- Compare and Contrast
- Analyze poetry, drama, and prose
- Write using main idea, transitions, punctuation, capitalization, and spelling

SOCIAL STUDIES:

- US History
 - Important Figures and Events
 - Branches of government
 - Patriotic songs, holidays, symbols
 - US geography

SCIENCE:

- Properties of Matter
- Force, Motion, Energy
- Ecosystems and Adaptations
- Water Cycle, Weather patterns
- Natural Resources and Conservation
- Earth's System
- Solar System

TEA RESOURCES

- [TEA Parent Guide](#)
- Math4Texas.org

MATH:

- Decimal place value and operations
- Add, subtract, multiply, and divide fractions
- Multi-step word problems
- Fluently divide multi-digit numbers
- Expressions and Equations
- 2D/3D shapes
- Volume, area, perimeter
- Convert units of measurement
- Financial Literacy

OTHER SKILLS

- Work independently
- Demonstrate responsibility
- Respectful communication
- Prepare for Middle School -organization, note-taking, and time management
- Real Life Problem Solving

AT HOME

- Fact Fluency: Multip. facts up to 12x12 and the corresponding division facts
- Read Nightly 20+ minutes

Summer Reading Recommendations

- Out of My Mind - Sharon Draper
- The War that Saved My Life - Kimberly Brubaker Bradley
- Prisoner B-3087 - Alan Gatz

Special Activities

- Field Trip: Group Dynamix
- End of Year Party: Location TBD
- 5th Grade Nights during MS Sporting Events