

September

Language Arts	Reading	Phonics	Writing	Math	Science
• ABC order (first letter) • Word families • Rhyming	• Decode using letter sound matching • Role of author and illustrator • Identify Genre (all year)	• Phonics Dance alphabet first week • Hunks & chunks - o Week 2 ▪ Sh ▪ Ch ▪ Th - o Week 3 ▪ All ▪ Ing ▪ Wh - o Week 4 ▪ Ar ▪ Or ▪ Ay	• Handwriting • Spaces • Simple Sentence Starters	• Read/write/ count #s to 120 • Number words • 1-1 corr. 0-10 • Count by 2's • Patterns • Topic 1 - Understanding Addition • Topic 3 - Five and Ten Relationship	• Earth and Space Science: Sun Energy – The sun is the principal source of energy

October

Language Arts	Reading	Phonics	Writing	Math	Science
• Syllables (identify number of syllables) • Word families • Rhyming	• Parts of a book • Picture Walk/Predicting • Ask/answer questions about text • Fiction vs. Nonfiction	• Hunk & chunks ◦ Week 1 ▪ Oy ▪ Oa ▪ Ow (how) ◦ Week 2 ▪ Oo (look) ▪ Ee ▪ Aw ◦ Week 3 ▪ Ir ▪ Ur ▪ Er ▪ Oo (food) ◦ Week 4 ▪ Ea ▪ Ai ▪ Ow (snow)	• Capitalization (beginning of sentences) • Punctuation (statements) • Simple sentences • Begin editing sentences (Language notebooks)	• Sequencing numbers • Count backward from 20 • Topic 2 - Understanding Subtraction • Topic 4 - Addition and Subtraction Facts to 12.	• Physical Science: Object Movement – Objects can be moved in a variety of ways, such as straight, zigzag, circular, and back and forth

November

Language Arts	Reading	Phonics	Writing	Math	Science
• ABC order (second letter) • NF Text Features (TOC, labels, photos, bold words, glossary)	• Character/ Setting • Sequence event in a story or text • Retell a story	• Hunks & chunks ◦ Week 1 ▪ Ew ▪ Ace ▪ Ice ◦ Week 2 ▪ Sneaky E ▪ Ou (out) ▪ Oi ◦ Week 3 ▪ Ph ▪ Kn ◦ Week 4 ▪ Wr ▪ Tricky Y	• Capitalization) • Punctuation (questions) • Complex sentences	• Count back from 50 • Count by 5's and 10's • Add and subtract to 20+ • Topic 7 - Counting and Number Patterns to 120 • Topic 8 - Place Value	• STEM - Problem Solving

December

Language Arts	Reading	Phonics	Writing	Math	Science
• Nouns • Verbs	• Making connections • Review previous skills • Context clues	• Hunks & chunks ◦ Week 1 ▪ lgh ▪ Ed ◦ Week 2 ▪ Au ▪ Tion ▪ Sion ◦ Week 3 ▪ Eigh ▪ Aught	• Review previous skills using seasonal writing	• Count back from 100 • Count by 2's, 5's, and 10's • Topic 9 - Comparing and Ordering • Topic 5 - Addition Facts to 20	• Earth and Space Science: Water – The physical properties of water change

January

Language Arts	Reading	Phonics	Writing	Math	Science
• Pronouns • Common/ proper nouns • Compound words	• Problem/ solution • Identify main idea	• Review hunks & chunks and spelling patterns (rest of year)	• Capitalization (pronouns) • Punctuation (exclamations) • Complex sentence • Begin writing workshop (personal narratives)	• Topic 6 - Subtraction facts to 20 • Topic 10 - Double digit addition • Money	• Physical Science: Properties of Matter – Properties of objects and materials can change

February

Language Arts	Reading	Phonics	Writing	Math	Science
• ABC order (third letter) • Adjectives • Synonyms/Antonyms	• Main Idea with supporting details • Author's purpose	• Review hunks & chunks and spelling patterns (rest of year) • Short vowel sounds	• How-to writing	• Topic 11 - Double digit subtraction • Topic 12 - Measurement (in./cm./ft./non standard) • Topic 13 - Time	• STEM - Problem Solving

March

Language Arts	Reading	Phonics	Writing	Math	Science
• Syllables (vowel syllable connection) • Homophones • Contractions	• Compare/contrast characters/story or text elements	• Review hunks & chunks and spelling patterns (rest of year) • Long vowels	• Commas • Poetry writing	• Topic 15 - Geometry • Topic 14 - Graphing/ • Data • Double digit addition with re-grouping	• Life Science: Environment of living things - Living things survive only in environments that meet their needs

April

Language Arts	Reading	Phonics	Writing	Math	Science
• Root words, prefixes, suffixes • Fact/opinion • Dictionary skills	• Nonfiction Text Features	• Review hunks & chunks and spelling patterns (rest of year)	• Opinion writing/persuasive writing • Mother's Day books • Interviews	• Topic 16 - Fractions • Multiplication/Division • Symmetry	• Life Science: Basic needs of living things – Living things have basic needs, which are met by obtaining materials from the physical environment

May

Language Arts	Reading	Phonics	Writing	Math	Science
• Review/enrichment	• Review/Ocean Animal projects	• Review hunks & chunks and spelling patterns (rest of year)	• Informative/NF writing (ocean animal research) •	• Review/enrichment	• STEM – Problem Solving