

Grade 1 Weekly Learning Units

Week	Dates	ELA Unit (Digital Assignments)	Math Unit (Online Quizzes/Worksheets)	Science Unit (Digital Content & Quizzes)
1	July 7–11	Short Vowels Practice (Listening & Typing)	Counting & Number Recognition to 50	Identify Seasons & Weather Patterns (Quiz)
2	July 14–18	Sight Words Recognition & Usage (Typing Sentences)	Addition & Subtraction (within 20)	Animals and Their Basic Needs (Reading + Quiz)
3	July 21–25	Story Elements: Characters & Settings (Multiple Choice)	Shapes Identification & Attributes	Plant Parts & Functions (Interactive Quiz)
4	July 28–Aug 1	Reading Comprehension: Short Stories (Google Forms)	Measurement: Length & Height (Online Exercises)	Animal Life Cycles (Digital Quiz)
5	Aug 4–8	Sentence Construction & Editing (Typing Practice)	Telling Time: Hours & Half Hours	Habitat Types & Matching Quiz
6	Aug 11–15	Rhyming Words & Word Families (Matching Game)	Money: Coin Identification (Interactive)	Five Senses Identification & Quiz
7	Aug 18–22	Capitalization & Punctuation Basics (Sentence Correction)	Patterns & Sequences (Fill-in-the-Blank)	Water Cycle: Identify Stages (Quiz & Diagram)
8	Aug 25–29	Listening & Speaking Skills (Recorded Response via Google Classroom)	Data Collection & Bar Graphs (Online)	Earth Conservation: Multiple Choice Quiz

Grade 1 — Week 1 Detailed Lesson Outline & Assignments

ELA: Short Vowels Practice (a, e, i, o, u)

Objective: Identify and use short vowel sounds in words.

Assignment:

- Google Forms quiz with audio clips asking students to select the correct short vowel sound in words.
- Worksheet with fill-in-the-blank sentences focusing on short vowels (digital doc).

Math: Counting & Number Recognition to 50

Objective: Count forward and backward up to 50; recognize numbers.

Assignment:

- Interactive number matching game embedded or linked.
- Google Forms quiz: Identify numbers shown as digits and count objects in images.

Science: Identify Seasons & Weather Patterns

Objective: Name the four seasons and basic weather conditions.

Assignment:

- Reading passage with pictures describing each season.
- Multiple-choice quiz on Google Forms identifying seasons by descriptions or images.

Grade 1 — Week 2 Detailed Lesson Outline & Assignments

ELA: Sight Words Recognition & Usage

Objective: Recognize common sight words and use them in simple sentences.

Assignment:

- Google Forms quiz: Match sight words to pictures.
- Typing exercise: Complete simple fill-in-the-blank sentences using sight words.

Math: Addition & Subtraction (within 20)

Objective: Solve basic addition and subtraction problems up to 20.

Assignment:

- Online interactive quiz with multiple choice and fill-in answers.
- Worksheet with digital drag-and-drop problems or typed answers.

Science: Animals and Their Basic Needs

Objective: Identify basic needs of animals (food, water, shelter).

Assignment:

- Reading passage on animal needs with comprehension questions.
- Google Forms quiz: Match animals to their needs.

Grade 1 — Week 3

ELA: Story Elements — Characters & Settings

Objective: Identify characters and settings in simple stories.

Assignment:

- Google Forms: Multiple choice questions identifying characters/settings from a short story passage.
- Create a digital worksheet where students type or select the main character and setting.

Math: Shapes Identification & Attributes

Objective: Recognize common 2D shapes and describe attributes (sides, corners).

Assignment:

- Online quiz identifying shapes by pictures.
- Worksheet: Matching shapes to names or counting sides digitally.

Science: Plant Parts & Functions

Objective: Name basic parts of a plant and their functions.

Assignment:

- Reading passage with images of plants and labels.
- Quiz: Multiple choice or drag-and-drop labeling of plant parts.

Grade 1 — Week 4

ELA: Reading Comprehension — Short Stories

Objective: Understand and answer questions about short stories.

Assignment:

- Google Forms reading passage + multiple-choice comprehension questions.
- Sentence ordering activity: Put story events in sequence (online drag/drop or quiz).

Math: Measurement — Length & Height

Objective: Compare and measure objects using non-standard units.

Assignment:

- Virtual measurement activities (e.g., compare lengths of objects using “hands” or “blocks”).
- Online quiz: Choose the longer or shorter object from pictures.

Science: Animal Life Cycles

Objective: Describe basic stages in animal life cycles.

Assignment:

- Reading passage on butterfly or frog life cycle.
- Google Forms quiz sequencing life cycle stages.

Grade 1 — Week 5

ELA: Sentence Construction & Editing

Objective: Build and edit simple sentences.

Assignment:

- Worksheet: Rearrange jumbled words to form sentences (digital).
- Quiz: Identify mistakes in simple sentences.

Math: Telling Time — Hours & Half Hours

Objective: Read clocks showing hours and half-hours.

Assignment:

- Online interactive clock reading exercises.
- Google Forms quiz matching digital clocks to times.

Science: Habitat Types & Matching

Objective: Identify common habitats and which animals live there.

Assignment:

- Reading passage on habitats (forest, pond, desert).
- Quiz: Match animals to correct habitats.

Grade 1 — Week 6

ELA: Rhyming Words & Word Families

Objective: Recognize and generate rhyming words.

Assignment:

- Google Forms quiz: Choose rhyming words from options.
- Worksheet: Fill in missing rhyming words digitally.

Math: Money — Coin Identification

Objective: Recognize Canadian coins and their values.

Assignment:

- Online quiz identifying coins by picture.
- Virtual coin counting exercises.

Science: Five Senses Identification

Objective: Name the five senses and associated body parts.

Assignment:

- Reading passage on five senses.
- Quiz matching senses to examples or images.

Grade 1 — Week 7

ELA: Capitalization & Punctuation Basics

Objective: Use capital letters at the start of sentences and punctuation marks.

Assignment:

- Worksheet: Fix capitalization and punctuation errors (digital).
- Google Forms quiz: Identify correct punctuation in sentences.

Math: Patterns & Sequences

Objective: Recognize and extend simple patterns.

Assignment:

- Interactive pattern completion activities.
- Quiz with multiple choice or fill-in-the-blank pattern questions.

Science: Water Cycle — Identify Stages

Objective: Name basic water cycle stages (evaporation, condensation, precipitation).

Assignment:

- Reading passage with water cycle diagram.

- Quiz labeling stages or ordering steps.

Grade 1 — Week 8

ELA: Listening & Speaking Skills

Objective: Develop oral skills through recorded responses or reading aloud.

Assignment:

- Students record a short oral response on Google Classroom (e.g., favorite story).
- Quiz: Comprehension questions based on listening to a short audio story.

Math: Data Collection & Bar Graphs

Objective: Collect simple data and interpret bar graphs.

Assignment:

- Virtual activity: Students “collect” data from a scenario.
- Google Forms quiz: Read and answer questions about bar graphs.

Science: Earth & Conservation

Objective: Understand basic ways to protect the Earth (recycling, saving water).

Assignment:

- Reading passage on conservation.
- Quiz: Multiple choice questions on Earth-friendly actions.