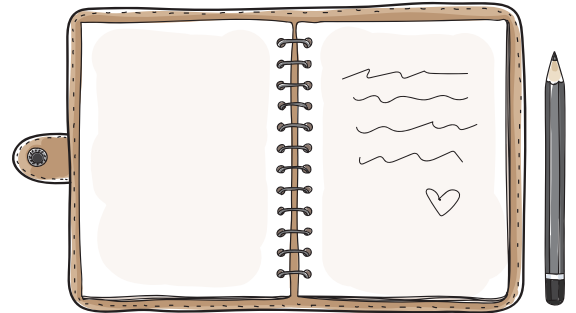


## My Very Own Journal

Write a journal entry using one of these prompts:

- I'm proud of myself when...
- What would happen if animals could talk? What would you ask them?
- If you could have a superpower, what would it be and why?

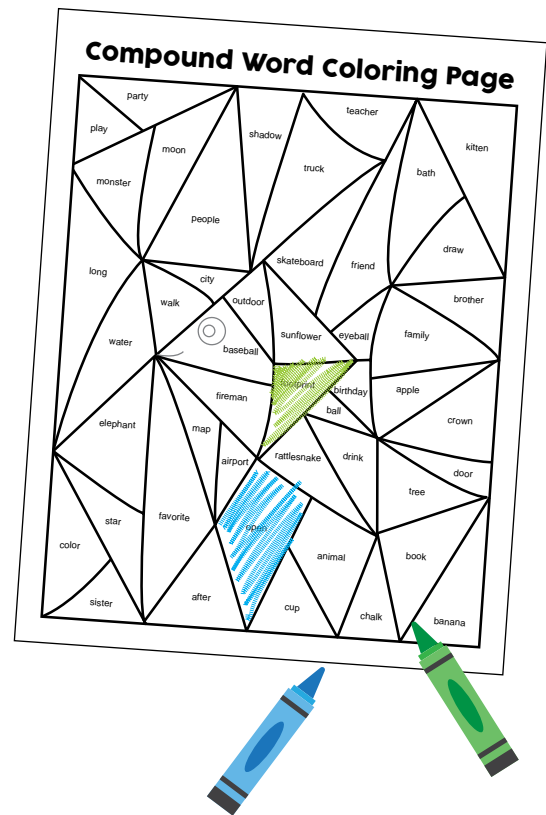


## Compound Word Coloring Page

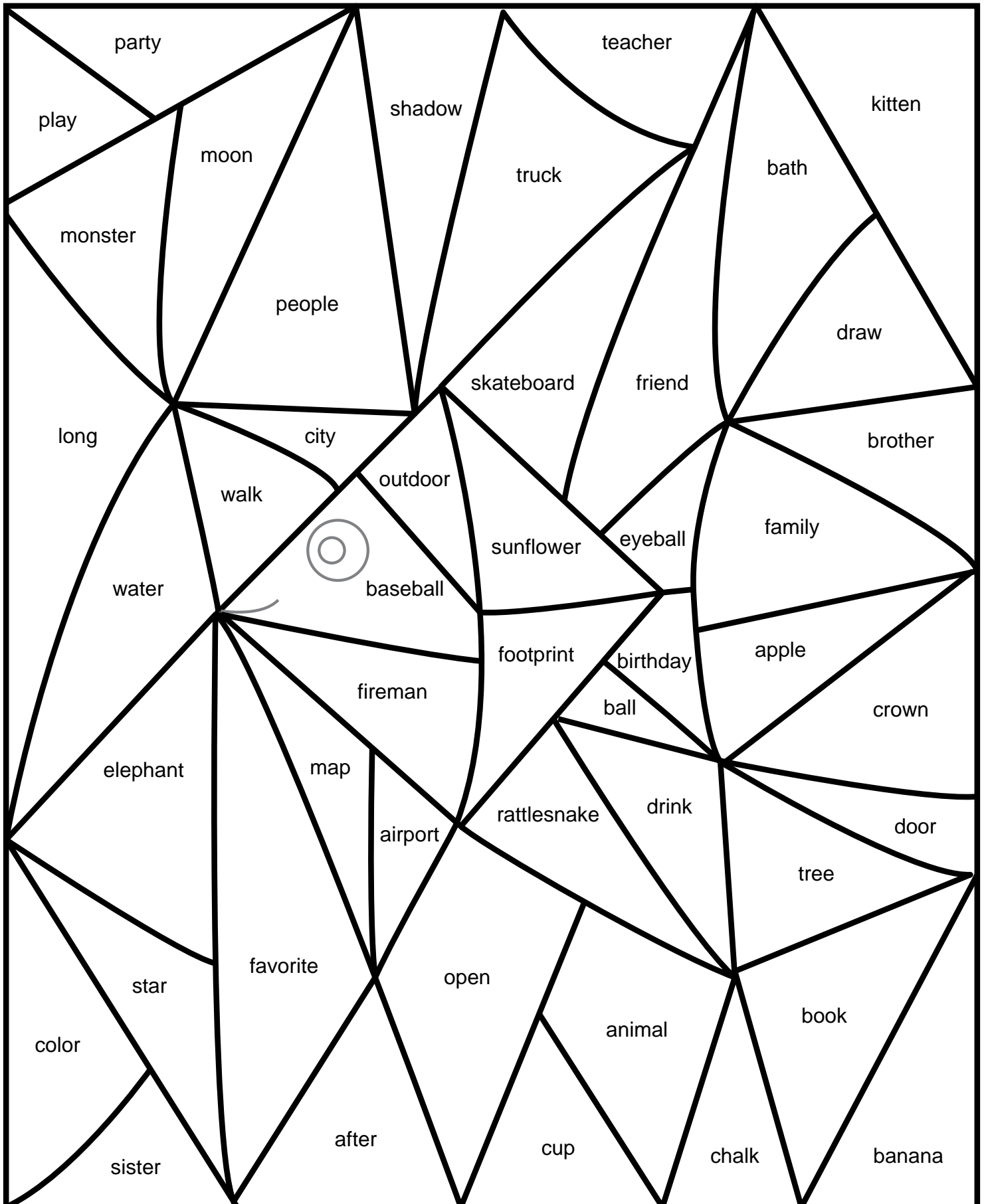
A compound word is formed when 2 words are combined to make a new word with a new meaning. **Examples:** hillside (hill + side), sidewalk (side + walk)

Use the color key to color the shapes on the next page and reveal the mystery image.

**Compound words:** green. **Other words:** blue.



# Compound Word Coloring Page



### Create a Neighborhood Map

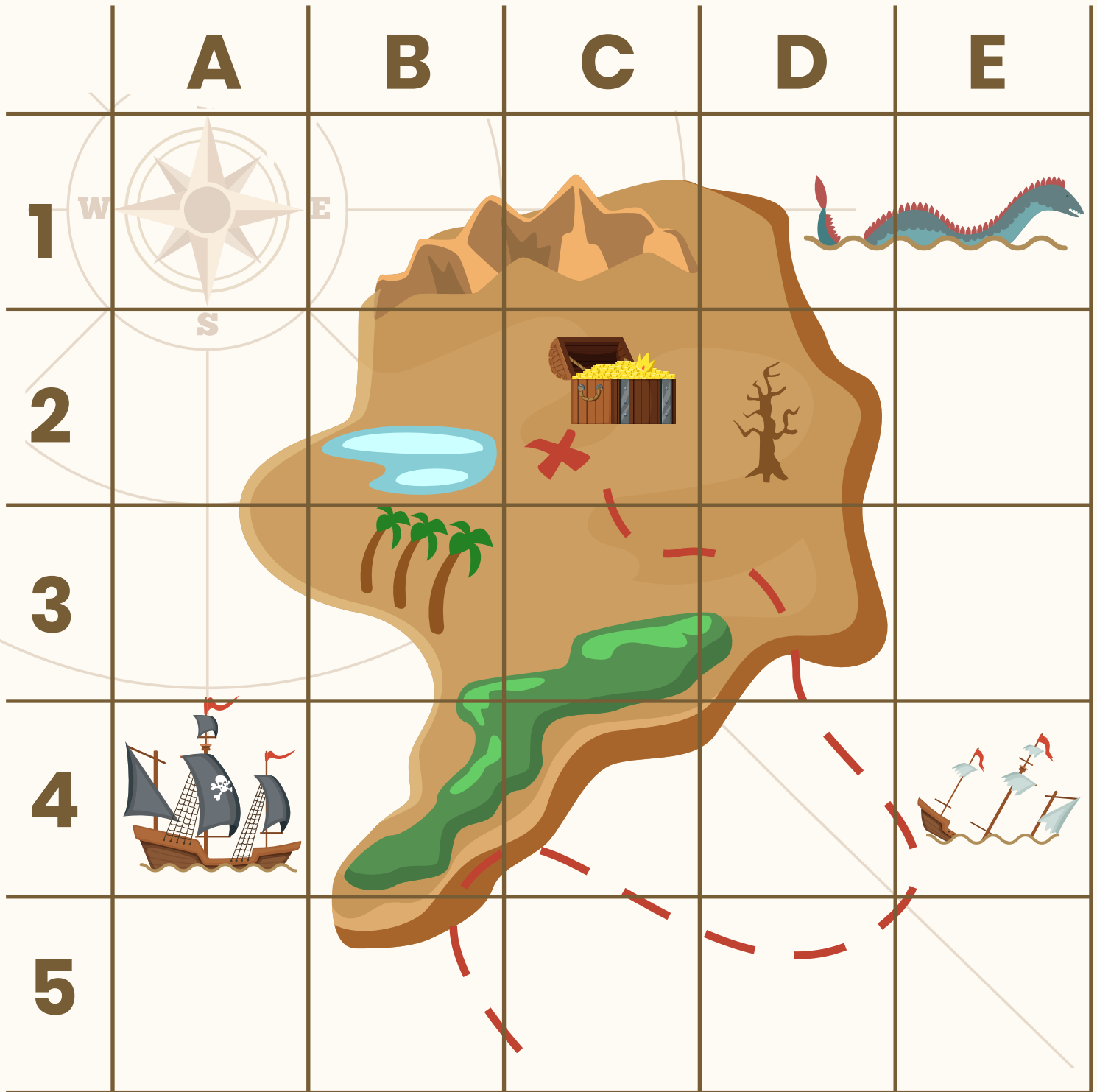
Help your child create a map of your neighborhood! Include your home and other important landmarks.



### Treasure Map

Print the treasure map on the next page to help your child learn about map reading, geography, and finding landmarks using a grid.

# Treasure Map



Mountains \_\_\_\_\_

Sea Monster \_\_\_\_\_

Oasis \_\_\_\_\_

Pirate Ship \_\_\_\_\_

Treasure \_\_\_\_\_

Sunken Ship \_\_\_\_\_

Palm Trees \_\_\_\_\_

## Toothpick STEM Challenge

Shape play dough into small cubes to use as building blocks. Using only the toothpicks and cubes, challenge your child to build something! Can they build a tower taller than 6"? Can they build a dome? Can they build something that looks like an animal? Let them get creative!

**Pro Tip:** You can do this same activity with grapes, cubed apple pieces, or mini marshmallows!



## Squishy Water Beads Science Lab

Learn about the characteristics of gases, liquids, and solids while creating a squishy stress ball, a scented mini mood lamp, and a calming mood tube. The 36-page, illustrated storybook and activity guide includes 10 STEM-based activities that focus on properties of matter and sensory play.

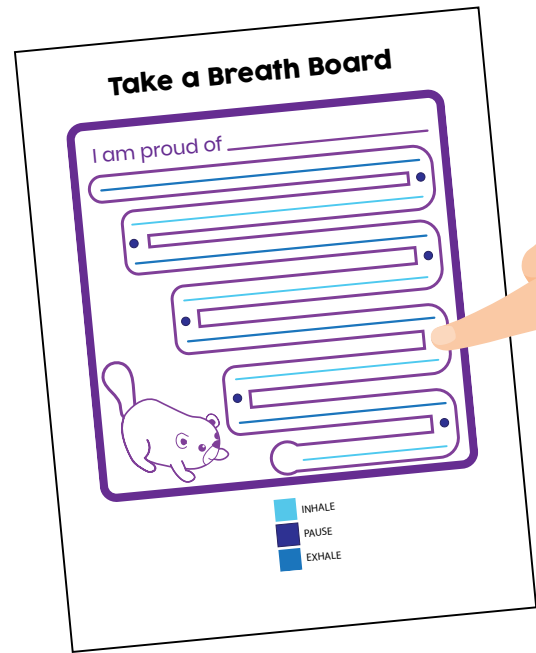
Item No: 92391  
Squishy Water Beads Science Lab





## Take a Breath Boards

Print the following 2 pages and have your child use their finger to follow the breathing patterns—inhale, exhale, or pause.



## Start a Gratitude Journal

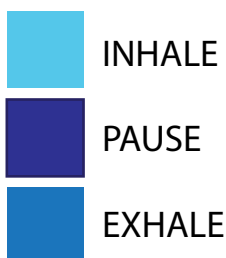
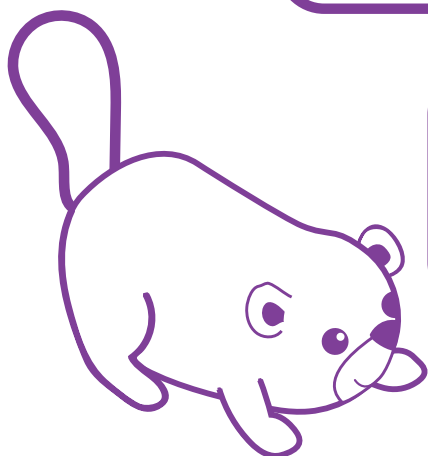
Create your very own Gratitude Journal using these inspirational prompts. Select a different prompt to write and draw about each day. Find your favorites so practicing gratitude becomes a part of your daily routine!

- I'm Grateful For...
- Things, People, Places I Adore...
- One Thing I've Worked Hard to Achieve...
- Three Things to Look Forward To...
- The Best Part of My Day...



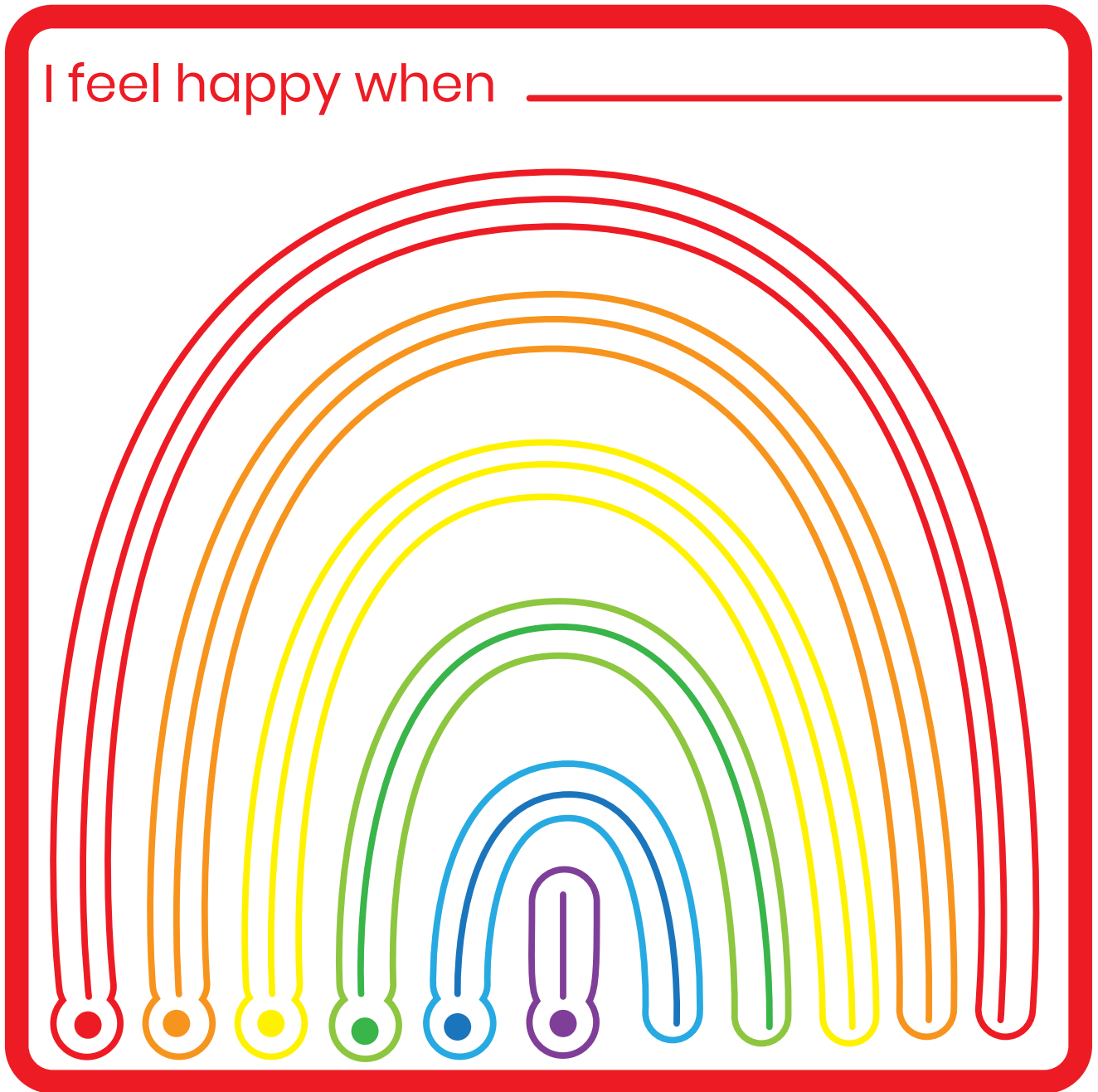
# Take a Breath Board

I am proud of \_\_\_\_\_



# Take a Breath Board

I feel happy when \_\_\_\_\_



As you inhale and exhale  
visualize the color  
coming in and out  
of your body

inhale fully  
on dots



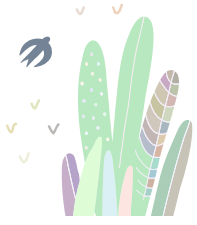
exhale following  
the lines



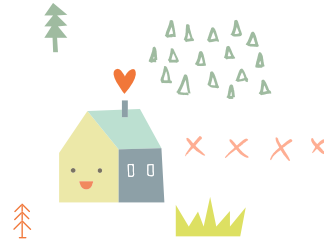


Name \_\_\_\_\_

Date \_\_\_\_\_



# GRATITUDE JOURNAL



Today's Reflection:

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## 12 Week Scope and Sequence for K–5 Students

The following scope and sequence outlines 12 weeks of literacy and math lessons that you can use with your child to help guide learning at home. Each day will include grade-level lessons to support what your child is learning at school. These lessons are designed to be done independently by K-5-aged students, although we recognize every child's experience may vary. Some of these lessons may be easier than others, which is fine, as review of past material allows your student to practice valuable skills.

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As of: January 21, 2021  
Content subject to change.

Week	Available	Day 1	Day 2	Day 3	Day 4	Day 5
1	3-23-2020	Beginning Sounds	Ending Sounds	Beginning and Ending Sounds	Long and Short Vowel Sounds	Long and Short Vowel Sounds
2	3-30-2020	Word Families (short a)	Word Families (short e)	Word Families (short i)	Comprehension: Answering Questions Literature (Who, What)	Comprehension: More Answering Questions Literature (Who, What, Where and When)
3	4-6-2020	Word Families (short o)	Word Families (short u)	Identifying Beginning, Middle, End Sounds (short vowel words)	Retelling a Story	Retelling a Story (include central message/lesson)
4	4-13-2020	Building Words with Blends	Building Words with Blends	Review: Building Words with Blends	Story Element: Describing the Character	Story Elements: Setting
5	4-20-2020	Building Words with Digraphs	Building Words with Digraphs	Review: Building Words with Digraphs	Story Elements: Identifying Events	Story Elements: Character, Setting, Events
6	4-27-2020	Long Vowel Sounds	Building Words with Silent e	Building Words with Silent e	Connecting Text and Illustrations (Literature)	Connecting Text and Illustrations (Literature)
7	5-4-2020	Long Vowel Teams	Long Vowel Teams	Long Vowel Word Families (a)	Comparing Characters	POV: Who is telling the story?
8	5-11-2020	Long Vowel Word Families (e)	Long Vowel Word Families (i)	Long Vowel Word Families (o,u)	Comprehension: Answering Questions (Informational Text)	Comprehension: Answering Questions (Informational Text)
9	5-18-2020	Counting Syllables (1,2 syllable words)	Counting Syllables (1,2 syllable words)	Categorizing Words	Identifying the Main Topic and Key Details (Informational Text)	Identifying the Main Topic and Key Details (Informational Text)
10	5-25-2020	Prefixes	Suffixes (include s, ed, ing)	Prefixes and Suffixes	Text Features	Text Features
11	6-1-2020	Nouns (Common and Proper)	Nouns (Plural)	Nouns (Possessive)	Connecting Pieces of Information in a Text	Connecting Pieces of Information in a Text
12	6-8-2020	Pronouns	Verbs (Past, Present, Future)	Adjectives	Connecting Illustrations and Text (Informational Text)	Connecting Illustrations and Text (Informational Text)

As of: January 21, 2021  
Content subject to change.

Week	Available	Day 1	Day 2	Day 3	Day 4	Day 5
1	3-23-2020	Understanding Addition	Addition Strategies: Make 10	Addition Strategies: Make 10	Addition Strategies: Doubles	Addition Strategies: Doubles
2	3-30-2020	Understanding Subtraction	Make a 10 to Subtract	Use Take From 10 to Subtract	Use Doubles to Subtract	Connecting Addition and Subtraction
3	4-6-2020	Join Change Unknown Problems	Separate Change Unknown Problems	Join Start Unknown Problems	Separate Start Unknown Problems	Part-Part-Whole Problems
4	4-13-2020	Explore Place Value	Comparing Numbers	Ordering Numbers	10 More, 10 Less	Adding 2-Digit and 1-Digit Numbers
5	4-20-2020	More Part-Part-Whole Word Problems	Comparison Word Problems	Problem Solving with Addition and Subtraction Part 1	Problem Solving with Addition and Subtraction Part 2	Problem Solving with Addition of 3 or More Addends
6	4-27-2020	Sorting and Identifying 2-Dimensional Shapes	Comparing 2-Dimensional Shapes	Compose 2-Dimensional Shapes Part 1	Compose 2-Dimensional Shapes Part 2	Tangram/Pattern Block Puzzles
7	5-4-2020	Explore 3-Dimensional Shapes	Compare 3-Dimensional Shapes	Compose 3-Dimensional Shapes	Partitioning Shapes in Equal Shares Part 1	Partitioning Shapes in Equal Shares Part 2
8	5-11-2020	Compare Halves and Fourths	Sorting by Length	Comparing Lengths to an Object	Nonstandard Unit Measurement Part 1	Nonstandard Unit Measurement Part 2
9	5-18-2020	Telling Time to the Hour	Telling Time to the Half Hour	Analog and Digital Connection	Identify Coins	Counting Money
10	5-25-2020	Collecting Data	Use Data to Solve Problems	Create Bar Graphs	Use Bar Graphs to Solve Problems	Create Picture Graphs
11	6-1-2020	Use Picture Graphs to Solve Problems	Use the Over Double	Use Double for 3 Addends	Get to Ten with Missing Addend	Use Ten and Adjust
12	6-8-2020	Use Ten and Adjust to Add	Use Ten and Adjust to Subtract	Use Known Facts	Unitizing Part 1	Unitizing Part 2



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## Daily Lessons & Activities for K-5 Students

Week  
1

The following weekly lesson planner is a tool you can use with your child to help guide learning at home. Each day will include 5 different grade-level lessons to support what your child is learning at school. These lessons are designed to be done independently by K-5-aged students, although we recognize every child's experience may vary. Some of these lessons may be easier than others, which is fine, as review of past material allows your student to practice valuable skills.

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### **Math & Literacy Activities (15-30 min)**

Reinforce the video lessons with these quick activities to practice today's skill.

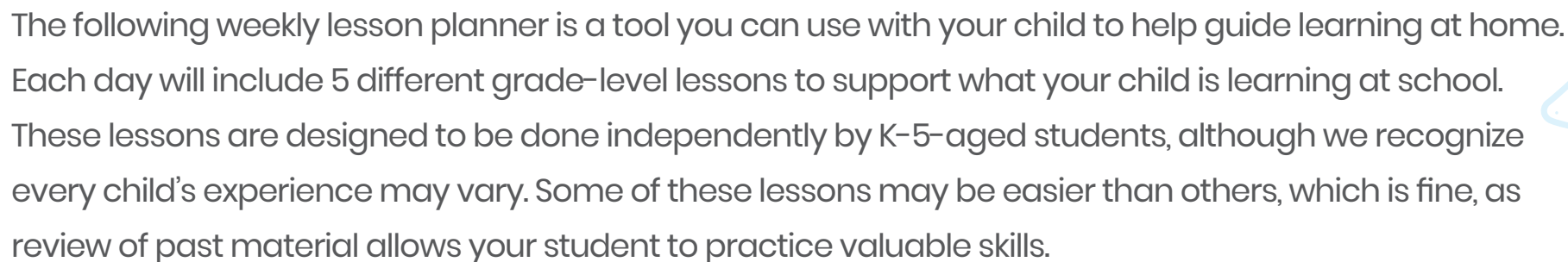
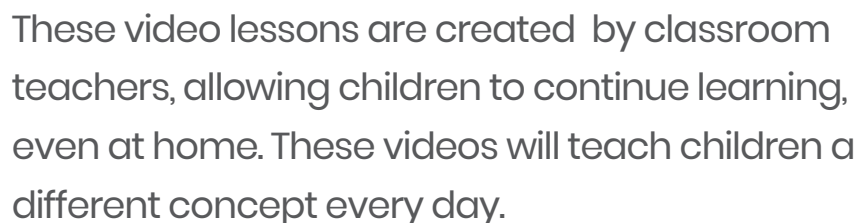
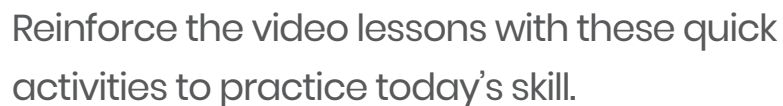
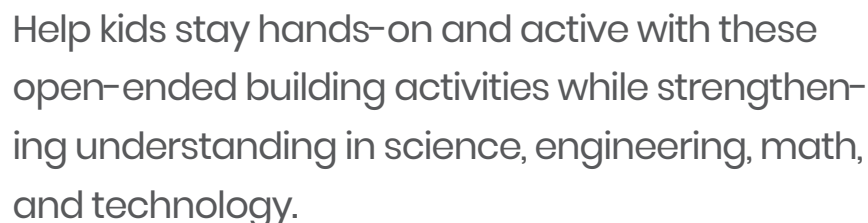
### **STEM Activities (15-30 min)**

Help kids stay hands-on and active with these open-ended building activities while strengthening understanding in science, engineering, math, and technology.

# Grade 1

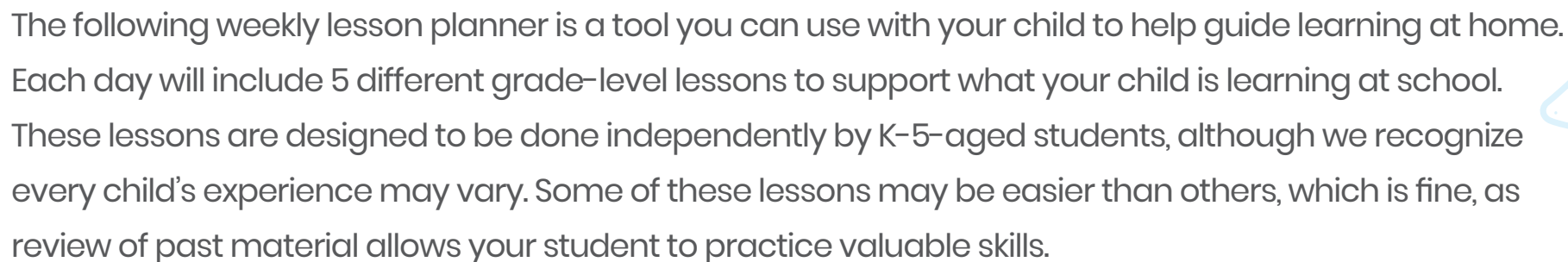
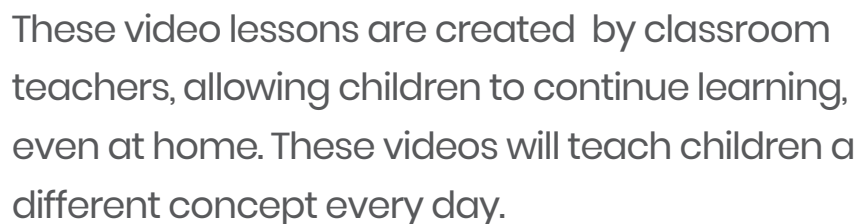
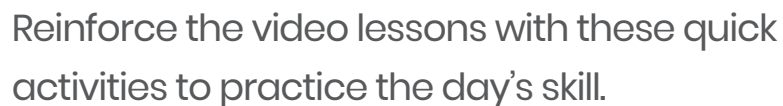
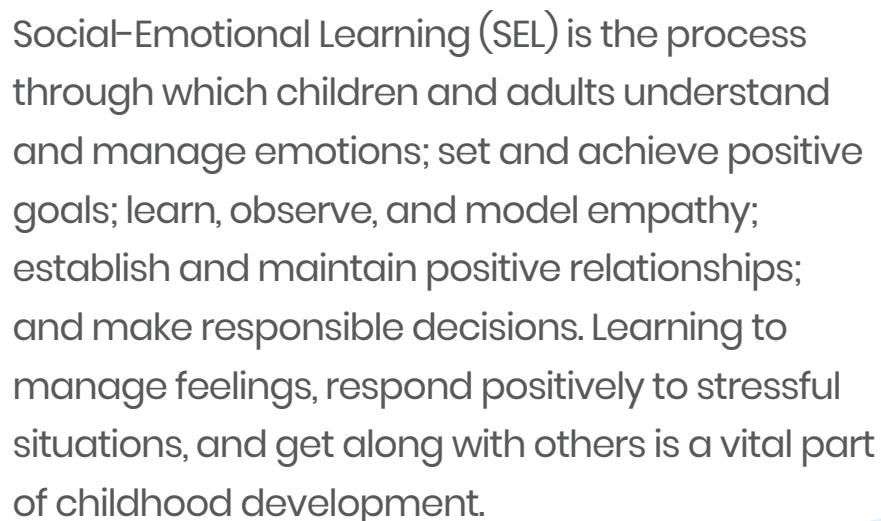
	Day 1	Day 2	Day 3	Day 4	Day 5
<b>Math Video Lesson</b>	<u>Understanding Addition</u>	<u>Addition Strategies: Make 10</u>	<u>Addition Strategies: Make 10</u>	<u>Addition Strategies: Doubles</u>	<u>Addition Strategies: Doubles</u>
<b>Math Activity</b>	<u>Understanding Addition</u>	<u>Addition Strategies: Make 10</u>	<u>Addition Strategies: Make 10</u>	<u>Addition Strategies: Doubles</u>	<u>Addition Strategies: Doubles</u>
<b>STEM Activity</b>	<u>Sled Project</u>	<u>Dog Shelter Project</u>	<u>Rainforest Project</u>	<u>Puzzle Project</u>	<u>Picture Frame Project</u>
<b>Literacy Video Lesson</b>	<u>Beginning Sounds</u>	<u>Ending Sounds</u>	<u>Beginning and Ending Sounds</u>	<u>Long and Short Vowel Sounds</u>	<u>More Long and Short Vowel Sounds</u>
<b>Literacy Activity</b>	<u>Beginning Sounds</u>	<u>Ending Sounds</u>	<u>Beginning and Ending Sounds</u>	<u>Long and Short Vowel Sounds</u>	<u>More Long and Short Vowel Sounds</u>



 Daily Lessons & Activities  
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# Grade 1

	Day 1	Day 2	Day 3	Day 4	Day 5
<b>Math Video Lesson</b>	<a href="#"><u>Understanding Subtraction</u></a>	<a href="#"><u>Make a 10 to Subtract</u></a>	<a href="#"><u>Use Take From Ten to Subtract</u></a>	<a href="#"><u>Use Doubles to Subtract</u></a>	<a href="#"><u>Connecting Addition and Subtraction</u></a>
<b>Math Activity</b>	<a href="#"><u>Understanding Subtraction</u></a>	<a href="#"><u>Make a 10 to Subtract</u></a>	<a href="#"><u>Use Take From Ten to Subtract</u></a>	<a href="#"><u>Use Doubles to Subtract</u></a>	<a href="#"><u>Connecting Addition and Subtraction</u></a>
<b>STEM Video Lesson</b>	<a href="#"><u>Brooke Brown's STEM Bins® at Home with Paper Rolls</u></a>	<a href="#"><u>Brooke Brown's STEM Bins® at Home with Building Bricks</u></a>	<a href="#"><u>Brooke Brown's STEM Bins® at Home with Mini Cups</u></a>	<a href="#"><u>Brooke Brown's STEM Bins® at Home with Wooden Blocks</u></a>	<a href="#"><u>Brooke Brown's STEM Bins® at Home with Dough</u></a>
<b>STEM Activity</b>	<a href="#"><u>Brooke Brown's STEM Bins® at Home with Paper Rolls</u></a>	<a href="#"><u>Brooke Brown's STEM Bins® at Home with Building Bricks</u></a>	<a href="#"><u>Brooke Brown's STEM Bins® at Home with Mini Cups</u></a>	<a href="#"><u>Brooke Brown's STEM Bins® at Home with Wooden Blocks</u></a>	<a href="#"><u>Brooke Brown's STEM Bins® at Home with Dough</u></a>
<b>Literacy Video Lesson</b>	<a href="#"><u>Word Families (short a)</u></a>	<a href="#"><u>Word Families (short e)</u></a>	<a href="#"><u>Word Families (short i)</u></a>	<a href="#"><u>Answering Questions, Literature (Who, What)</u></a>	<a href="#"><u>Answering Questions, Literature (Who, What, Where, When)</u></a>
<b>Literacy Activity</b>	<a href="#"><u>Word Families (short a)</u></a>	<a href="#"><u>Word Families (short e)</u></a>	<a href="#"><u>Word Families (short i)</u></a>	<a href="#"><u>Answering Questions, Literature (Who, What)</u></a>	<a href="#"><u>Answering Questions, Literature (Who, What, Where, When)</u></a>

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# Grade 1

	Day 1	Day 2	Day 3	Day 4	Day 5
<b>Math Video Lesson</b>	<u>Join Change Unknown Problems</u>	<u>Separate Change Unknown Problems</u>	<u>Join Start Unknown Problems</u>	<u>Separate Start Unknown Problems</u>	<u>Part-Part Whole Problems</u>
<b>Math Activity</b>	<u>Join Change Unknown Problems</u>	<u>Separate Change Unknown Problems</u>	<u>Join Start Unknown Problems</u>	<u>Separate Start Unknown Problems</u>	<u>Part-Part Whole Problems</u>
<b>SEL Video Lesson</b>	<u>Emotions and Feelings by The Creative Classroom</u>	<u>Sharing and Teamwork by The Creative Classroom</u>	<u>Self-Esteem by The Creative Classroom</u>	<u>Kindness by The Creative Classroom</u>	<u>Positivity and Perseverance by The Creative Classroom</u>
<b>SEL Activity</b>	<u>Emotions and Feelings by The Creative Classroom</u>	<u>Sharing and Teamwork by The Creative Classroom</u>	<u>Self-Esteem by The Creative Classroom</u>	<u>Kindness by The Creative Classroom</u>	<u>Positivity and Perseverance by The Creative Classroom</u>
<b>Literacy Video Lesson</b>	<u>Word Families (short o)</u>	<u>Word Families (short u)</u>	<u>Identifying Beginning, Middle, End Sounds (short vowel words)</u>	<u>Retelling a Story</u>	<u>Retelling a Story</u>
<b>Literacy Activity</b>	<u>Word Families (short o)</u>	<u>Word Families (short u)</u>	<u>Identifying Beginning, Middle, End Sounds (short vowel words)</u>	<u>Retelling a Story</u>	<u>Retelling a Story</u>



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## Daily Lessons & Activities for K-5 Students

Week  
4

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### **Math & Literacy Activities (15-30 min)**

Reinforce the video lessons with these quick activities to practice the day's skill.

### **STEM Activities (15-30 min)**

Help kids stay hands-on and active with these open-ended building activities while strengthening understanding in science, engineering, math, and technology.

# Grade 1

	Day 1	Day 2	Day 3	Day 4	Day 5
Math Video Lesson	<u>Explore Place Value</u>	<u>Comparing Numbers</u>	<u>Ordering Numbers</u>	<u>10 More, 10 Less</u>	<u>Adding 2-Digit and 1-Digit Numbers</u>
Math Activity	<u>Explore Place Value</u>	<u>Comparing Numbers</u>	<u>Ordering Numbers</u>	<u>10 More, 10 Less</u>	<u>Adding 2-Digit and 1-Digit Numbers</u>
STEM Activity	<u>Pop-Up Card Project</u>	<u>Miniature Golf Project</u>	<u>Ramp Project</u>	<u>Boat Project</u>	<u>Candy Dispenser Project</u>
Literacy Video Lesson	<u>Building Words with Blends</u>	<u>Building Words with Blends</u>	<u>Review: Building Words with Blends</u>	<u>Story Elements: Describing the Character</u>	<u>Story Elements: Setting</u>
Literacy Activity	<u>Building Words with Blends</u>	<u>Building Words with Blends</u>	<u>Review: Building Words with Blends</u>	<u>Story Elements: Describing the Character</u>	<u>Story Elements: Setting</u>





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## Daily Lessons & Activities for K-5 Students

Week  
5

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### **Math & Literacy Activities (15-30 min)**

Reinforce the video lessons with these quick activities to practice the day's skill.

### **Science Activities (15-30 min)**

Help kids stay hands-on and active with these open-ended science activities while strengthening understanding in age-appropriate concepts.

# Grade 1

	Day 1	Day 2	Day 3	Day 4	Day 5
Math Video Lesson	<a href="#"><u>More Part-Part-Whole Word Problems</u></a>	<a href="#"><u>Comparison Word Problems</u></a>	<a href="#"><u>Problem Solving with Addition and Subtraction Part 1</u></a>	<a href="#"><u>Problem Solving with Addition and Subtraction Part 2</u></a>	<a href="#"><u>Problem Solving with Addition of 3 or More Addends</u></a>
Math Activity	<a href="#"><u>More Part-Part-Whole Word Problems</u></a>	<a href="#"><u>Comparison Word Problems</u></a>	<a href="#"><u>Problem Solving with Addition and Subtraction Part 1</u></a>	<a href="#"><u>Problem Solving with Addition and Subtraction Part 2</u></a>	<a href="#"><u>Problem Solving with Addition of 3 or More Addends</u></a>
Science Activity	<a href="#"><u>Shadow Story</u></a>	<a href="#"><u>Sink or Float</u></a>	<a href="#"><u>Sorting My Toys</u></a>	<a href="#"><u>Be a Bee</u></a>	<a href="#"><u>Rain Stick Instrument</u></a>
Literacy Video Lesson	<a href="#"><u>Building Words with Digraphs</u></a>	<a href="#"><u>Building Words with Digraphs</u></a>	<a href="#"><u>Review: Building Words with Digraphs</u></a>	<a href="#"><u>Story Elements: Identifying Events</u></a>	<a href="#"><u>Story Elements: Character, Setting, Events</u></a>
Literacy Activity	<a href="#"><u>Building Words with Digraphs</u></a>	<a href="#"><u>Building Words with Digraphs</u></a>	<a href="#"><u>Review: Building Words with Digraphs</u></a>	<a href="#"><u>Story Elements: Identifying Events</u></a>	<a href="#"><u>Story Elements: Character, Setting, Events</u></a>



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## Daily Lessons & Activities for K-5 Students

Week  
6

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### **Math & Literacy Activities (15-30 min)**

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### **Science Activities (15-30 min)**

Help kids stay hands-on and active with these open-ended science activities while strengthening understanding in age-appropriate concepts.

# Grade 1

	Day 1	Day 2	Day 3	Day 4	Day 5
Math Video Lesson	<a href="#"><u>Solve Addition with Ten-Frames by Christina Tondevold</u></a>	<a href="#"><u>Comparing Two-Dimensional Shapes</u></a>	<a href="#"><u>Compose Two-Dimensional Shapes Part 1</u></a>	<a href="#"><u>Compose Two-Dimensional Shapes Part 2</u></a>	<a href="#"><u>Pattern Block Puzzles</u></a>
Math Activity	<a href="#"><u>Solve Addition with Ten-Frames</u></a>	<a href="#"><u>Comparing Two-Dimensional Shapes</u></a>	<a href="#"><u>Compose Two-Dimensional Shapes Part 1</u></a>	<a href="#"><u>Compose Two-Dimensional Shapes Part 2</u></a>	<a href="#"><u>Pattern Block Puzzles</u></a>
Science Activity	<a href="#"><u>Butterfly Life Cycle Model</u></a>	<a href="#"><u>Make it Move</u></a>	<a href="#"><u>Rain in a Jar</u></a>	<a href="#"><u>Make it Move with Air</u></a>	<a href="#"><u>I Spy with My 5 Senses</u></a>
Literacy Video Lesson	<a href="#"><u>Long Vowel Sounds</u></a>	<a href="#"><u>Building Words with Silent e</u></a>	<a href="#"><u>Building Words with Silent e</u></a>	<a href="#"><u>Connecting Text and Illustrations (Literature)</u></a>	<a href="#"><u>Connecting Text and Illustrations (Literature)</u></a>
Literacy Activity	<a href="#"><u>Long Vowel Sounds</u></a>	<a href="#"><u>Building Words with Silent e</u></a>	<a href="#"><u>Building Words with Silent e</u></a>	<a href="#"><u>Connecting Text and Illustrations (Literature)</u></a>	<a href="#"><u>Connecting Text and Illustrations (Literature)</u></a>



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## Daily Lessons & Activities for K-5 Students

Week  
7

The following weekly lesson planner is a tool you can use with your child to help guide learning at home. Each day includes 5 different grade-level lessons to support what your child is learning at school. These lessons are designed to be done independently by K-5 students, although we recognize every child's experience may vary. Some of these lessons may be easier than others, which is fine, as review of past material allows your student to practice valuable skills.

For additional weekly planners, lessons, and resources, visit [hand2mindathome.com](https://hand2mindathome.com).

### **Math & Literacy Video Lesson (5-15 min)**

These video lessons are created by classroom teachers, allowing children to continue learning, even at home. These videos teach children a different concept every day.

### **Math & Literacy Activities (15-30 min)**

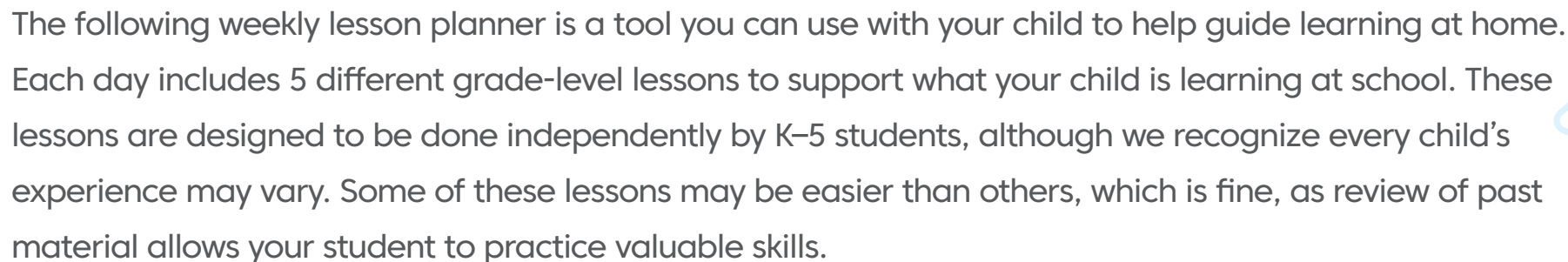
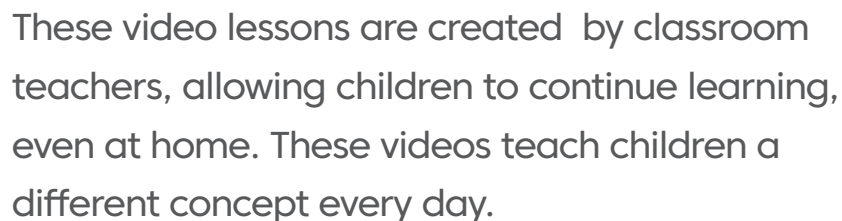
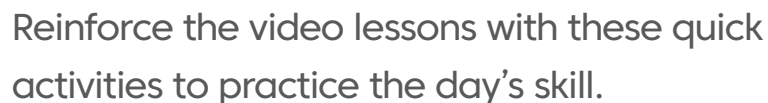
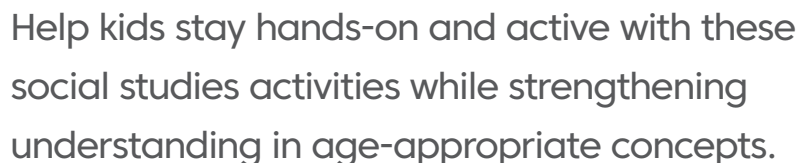
Reinforce the video lessons with these quick activities to practice the day's skill.

### **Art Activities (15-30 min)**

Help kids stay hands-on and active with these creative art activities while strengthening understanding in age-appropriate concepts.

	Day 1	Day 2	Day 3	Day 4	Day 5
<b>Math Video Lesson</b>	<u>Explore 3-Dimensional Shapes</u>	<u>Compare 3-Dimensional Shapes</u>	<u>Compose 3-Dimensional Shapes</u>	<u>Partitioning Shapes in Equal Shares Part 1</u>	<u>Partitioning Shapes in Equal Shares Part 2</u>
<b>Math Activity</b>	<u>Explore 3-Dimensional Shapes</u>	<u>Compare 3-Dimensional Shapes</u>	<u>Compose 3-Dimensional Shapes</u>	<u>Partitioning Shapes in Equal Shares Part 1</u>	<u>Partitioning Shapes in Equal Shares Part 2</u>
<b>Art Video Lesson</b>	<u>Watercolor Scroll with Hipster Art Teacher</u>	<u>Colored Pencil Ice Cream Cone with Hipster Art Teacher</u>	<u>Styrofoam Printmaking with Hipster Art Teacher</u>	<u>Pointillism with Hipster Art Teacher</u>	<u>Pinch Pots with Hipster Art Teacher</u>
<b>Art Activity</b>	<u>Watercolor Scroll with Hipster Art Teacher</u>	<u>Colored Pencil Ice Cream Cone with Hipster Art Teacher</u>	<u>Styrofoam Printmaking with Hipster Art Teacher</u>	<u>Pointillism with Hipster Art Teacher</u>	<u>Pinch Pots with Hipster Art Teacher</u>
<b>Literacy Video Lesson</b>	<u>Long Vowel Teams</u>	<u>Long Vowel Teams</u>	<u>Long Vowel Word Families (a)</u>	<u>Comparing Characters</u>	<u>POV: Who is Telling the Story</u>
<b>Literacy Activity</b>	<u>Long Vowel Teams</u>	<u>Long Vowel Teams</u>	<u>Long Vowel Word Families (a)</u>	<u>Comparing Characters</u>	<u>POV: Who is Telling the Story</u>



 Daily Lessons & Activities  
for K-5 Students The following weekly lesson planner is a tool you can use with your child to help guide learning at home. Each day includes 5 different grade-level lessons to support what your child is learning at school. These lessons are designed to be done independently by K-5 students, although we recognize every child's experience may vary. Some of these lessons may be easier than others, which is fine, as review of past material allows your student to practice valuable skills. For additional weekly planners, lessons, and resources, visit [hand2mindathome.com](https://hand2mindathome.com). **Math & Literacy Video Lesson (5-15 min)** These video lessons are created by classroom teachers, allowing children to continue learning, even at home. These videos teach children a different concept every day. **Math & Literacy Activities (15-30 min)** Reinforce the video lessons with these quick activities to practice the day's skill. **Social Studies Activities (15-30 min)** Help kids stay hands-on and active with these social studies activities while strengthening understanding in age-appropriate concepts.

# Grade 1

	Day 1	Day 2	Day 3	Day 4	Day 5
<b>Math Video Lesson</b>	<u>Compare Halves and Fourths</u>	<u>Sorting by Length</u>	<u>Comparing Lengths to an Object</u>	<u>Nonstandard Unit Measurement Part 1</u>	<u>Nonstandard Unit Measurement Part 2</u>
<b>Math Activity</b>	<u>Compare Halves and Fourths</u>	<u>Sorting by Length</u>	<u>Comparing Lengths to an Object</u>	<u>Nonstandard Unit Measurement Part 1</u>	<u>Nonstandard Unit Measurement Part 2</u>
<b>Social Studies Activity</b>	<u>Near or Far?</u>	<u>Following Directions</u>	<u>Around My Town</u>	<u>Community Helpers</u>	<u>Earth's Features</u>
<b>Literacy Video Lesson</b>	<u>Long Vowel Word Families (e)</u>	<u>Long Vowel Word Families (i)</u>	<u>Long Vowel Word Families (o, u)</u>	<u>Comprehension: Answering Questions (Informational Text)</u>	<u>Comprehension: Answering Questions (Informational Text)</u>
<b>Literacy Activity</b>	<u>Long Vowel Word Families (e)</u>	<u>Long Vowel Word Families (i)</u>	<u>Long Vowel Word Families (o, u)</u>	<u>Comprehension: Answering Questions (Informational Text)</u>	<u>Comprehension: Answering Questions (Informational Text)</u>



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## Daily Lessons & Activities for K-5 Students

Week  
9

The following weekly lesson planner is a tool you can use with your child to help guide learning at home. Each day includes 5 different grade-level lessons to support what your child is learning at school. These lessons are designed to be done independently by K-5 students, although we recognize every child's experience may vary. Some of these lessons may be easier than others, which is fine, as review of past material allows your student to practice valuable skills.

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### Math & Literacy Video Lesson (5-15 min)

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### Math & Literacy Activities (15-30 min)


Reinforce the video lessons with these quick activities to practice the day's skill.

### Social Studies Activities (15-30 min)

Help kids stay hands-on and active with these social studies activities while strengthening understanding in age-appropriate concepts.

# Grade 1

	Day 1	Day 2	Day 3	Day 4	Day 5
<b>Math Video Lesson</b>	<u>Telling Time to the Hour</u>	<u>Telling Time to the Half Hour</u>	<u>Analog and Digital Connection</u>	<u>Identify Coins</u>	<u>Counting Money</u>
<b>Math Activity</b>	<u>Telling Time to the Hour</u>	<u>Telling Time to the Half Hour</u>	<u>Analog and Digital Connection</u>	<u>Identify Coins</u>	<u>Counting Money</u>
<b>Social Studies Activity</b>	<u>The White House</u>	<u>The American Flag</u>	<u>A Gift of Cherry Trees</u>	<u>The Statue of Liberty</u>	<u>Holidays in the United States</u>
<b>Literacy Video Lesson</b>	<u>Counting Syllables (1-, 2-Syllable Words)</u>	<u>Counting Syllables (1-, 2-Syllable Words)</u>	<u>Categorizing Words</u>	<u>Identifying the Main Topic and Key Details (Informational Text)</u>	<u>Identifying the Main Topic and Key Details (Informational Text)</u>
<b>Literacy Activity</b>	<u>Counting Syllables (1-, 2-Syllable Words)</u>	<u>Counting Syllables (1-, 2-Syllable Words)</u>	<u>Categorizing Words</u>	<u>Identifying the Main Topic and Key Details (Informational Text)</u>	<u>Identifying the Main Topic and Key Details (Informational Text)</u>



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### Math & Literacy Activities (15-30 min)

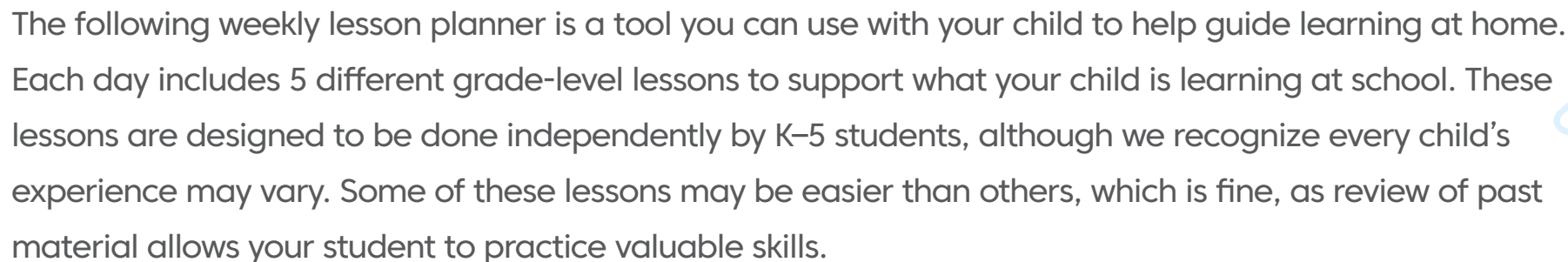
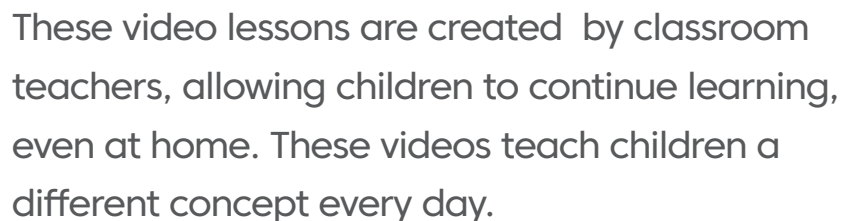
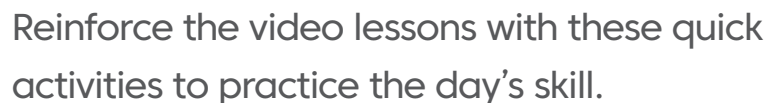
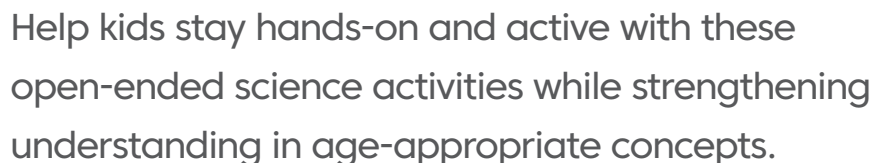
Reinforce the video lessons with these quick activities to practice the day's skill.

### STEM Activities (15-30 min)

Help kids stay hands-on and active with these open-ended building activities while strengthening understanding in science, engineering, math, and technology.

# Grade 1

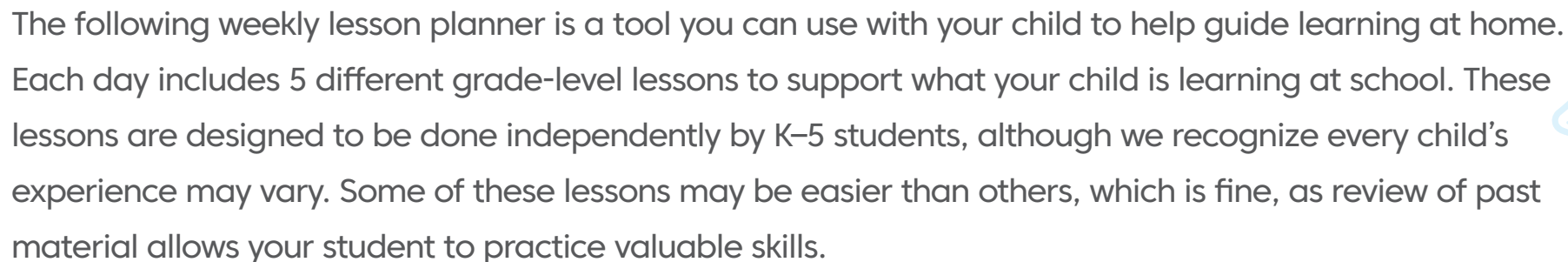
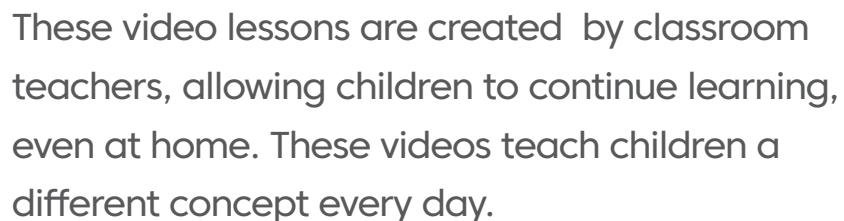
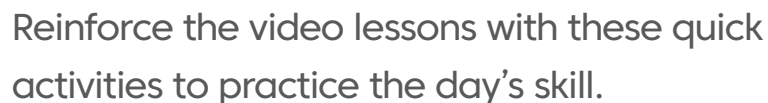
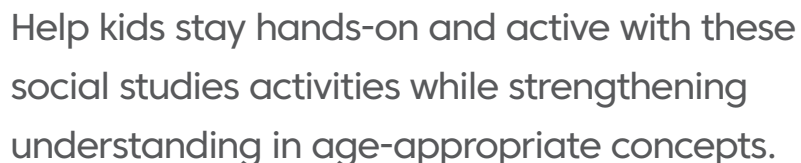
	Day 1	Day 2	Day 3	Day 4	Day 5
<b>Math Video Lesson</b>	<u>Collecting Data</u>	<u>Use Data to Solve Problems</u>	<u>Create Bar Graphs</u>	<u>Use Bar Graphs to Solve Problems</u>	<u>Create Picture Graphs</u>
<b>Math Activity</b>	<u>Collecting Data</u>	<u>Use Data to Solve Problems</u>	<u>Create Bar Graphs</u>	<u>Use Bar Graphs to Solve Problems</u>	<u>Create Picture Graphs</u>
<b>STEM Activity</b>	<u>3D Puzzle Project</u>	<u>Suncatcher Project</u>	<u>Cup Holder Project</u>	<u>Rube Goldberg Project</u>	<u>Pom-pom Catapult Project</u>
<b>Literacy Video Lesson</b>	<u>Prefixes</u>	<u>Suffixes</u>	<u>Prefixes and Suffixes</u>	<u>Text Features</u>	<u>Text Features</u>
<b>Literacy Activity</b>	<u>Prefixes</u>	<u>Suffixes</u>	<u>Prefixes and Suffixes</u>	<u>Text Features</u>	<u>Text Features</u>

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# Grade 1

	Day 1	Day 2	Day 3	Day 4	Day 5
<b>Math Video Lesson</b>	<u>Use Picture Graphs to Solve Problems</u>	<u>Use the Over Double</u>	<u>Use Double for 3 Addends</u>	<u>Get to 10 with Missing Addend</u>	<u>Use 10 and Adjust</u>
<b>Math Activity</b>	<u>Use Picture Graphs to Solve Problems</u>	<u>Use the Over Double</u>	<u>Use Double for 3 Addends</u>	<u>Get to 10 with Missing Addend</u>	<u>Use 10 and Adjust</u>
<b>Science Activity</b>	<u>Make a Backbone Model</u>	<u>Water Xylophone</u>	<u>Plants in the Refrigerator</u>	<u>Make a Magnifier</u>	<u>Animal Parts that Protect</u>
<b>Literacy Video Lesson</b>	<u>Nouns (Common and Proper)</u>	<u>Nouns (Plural)</u>	<u>Nouns (Possessive)</u>	<u>Connecting Pieces of Information in a Text</u>	<u>Connecting Pieces of Information in a Text</u>
<b>Literacy Activity</b>	<u>Nouns (Common and Proper)</u>	<u>Nouns (Plural)</u>	<u>Nouns (Possessive)</u>	<u>Connecting Pieces of Information in a Text</u>	<u>Connecting Pieces of Information in a Text</u>



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# Grade 1

	Day 1	Day 2	Day 3	Day 4	Day 5
<b>Math Video Lesson</b>	<u>Use 10 and Adjust to Add</u>	<u>Use 10 and Adjust to Subtract</u>	<u>Use Known Facts</u>	<u>Unitizing Part 1</u>	<u>Unitizing Part 2</u>
<b>Math Activity</b>	<u>Use 10 and Adjust to Add</u>	<u>Use 10 and Adjust to Subtract</u>	<u>Use Known Facts</u>	<u>Unitizing Part 1</u>	<u>Unitizing Part 2</u>
<b>Social Studies Activity</b>	<u>Living or Nonliving?</u>	<u>Basic Needs</u>	<u>Needs and Wants</u>	<u>Goods and Services</u>	<u>Types of Services</u>
<b>Literacy Video Lesson</b>	<u>Nouns (Common and Proper)</u>	<u>Nouns (Plural)</u>	<u>Nouns (Possessives)</u>	<u>Connecting Pieces of Information in a Text</u>	<u>Connecting Pieces of Information in a Text</u>
<b>Literacy Activity</b>	<u>Nouns (Common and Proper)</u>	<u>Nouns (Plural)</u>	<u>Nouns (Possessives)</u>	<u>Connecting Pieces of Information in a Text</u>	<u>Connecting Pieces of Information in a Text</u>