Set 2

Day 4

MORNING MEETING VIDEO

SeeSaw

FAMILY MORNING FITNESS

Family Dance Off (JustDance, Go Noodle, TikTok etc) and upload video/photo to SeeSaw. If you don't have access to the internet, show off your best dance moves to your family.

LITERACY

Daily Reading – Each morning have your child read a book to you of their choice.

Reading

Please complete a Lexile Test on the iPad OR complete the "Punctuation Maze". Students are to solve the maze and tally up how many punctuation marks they took in the path they chose. They are to write a passage about the stated topic, using all the punctuation marks they collect. An answer sheet has also been included.

Spelling

Test: Read out the spelling list for children and have them spell the words in their workbook.

BREAK

LITERACY

Writing

The rain was pouring down narrative writing.

Using their plan from yesterday, students are to write a narrative using narrative elements. Students are to complete this on the provided lined worksheet. The narrative should be 2 pages long. Once students' have finished writing, they are to re-read their work and underline words and/or areas in red that they feel are incorrect. The narratives should capture the reader's attention by using adjectives, verbs and punctuation. If students feel confident, they can record themselves reading their narrative and post it to their journal on SeeSaw.

BREAK

MINDFULNESS CHOICES

www.smilingmind.com.au - Please complete the **Breath and Sounds** program

Journal Writing

Colouring

(Journal Writing and Colouring worksheets included in package)

NUMERACY

Basic Facts **-** Please complete the basic facts activity for **FRIDAY.** This basic fact sheet is provided. You have 1 minute!

Times Tables **-** Please practise your 6 and 7 times tables ***Maths Mentals*** **-** Solve Day 5 of the Maths Mentals.

Place Value Activity **-** Five Wonders Task Cards (Continued from Day 2)

Answer the 6 remaining questions about the Five Wonders Theme Park. Find information on the maps, timetables and price lists to help them answer the questions. Students can also colour the map of the theme park once finished. Please make sure you write your maths equation and show working out. ***iPad*** **-** Once you have completed the maths activity, you may use Prodigy and/or Matific.

BREAK

SCIENCE

Complete the Kahoot Quiz using the app or the website kahoot.it. The game pin will be listed in the Science SeeSaw video. Sugar Cube Weathering – Follow the procedure to make a Sugar Cube Weathering experiment. A Worksheet has been provided with instructions, explanations and to document observations.

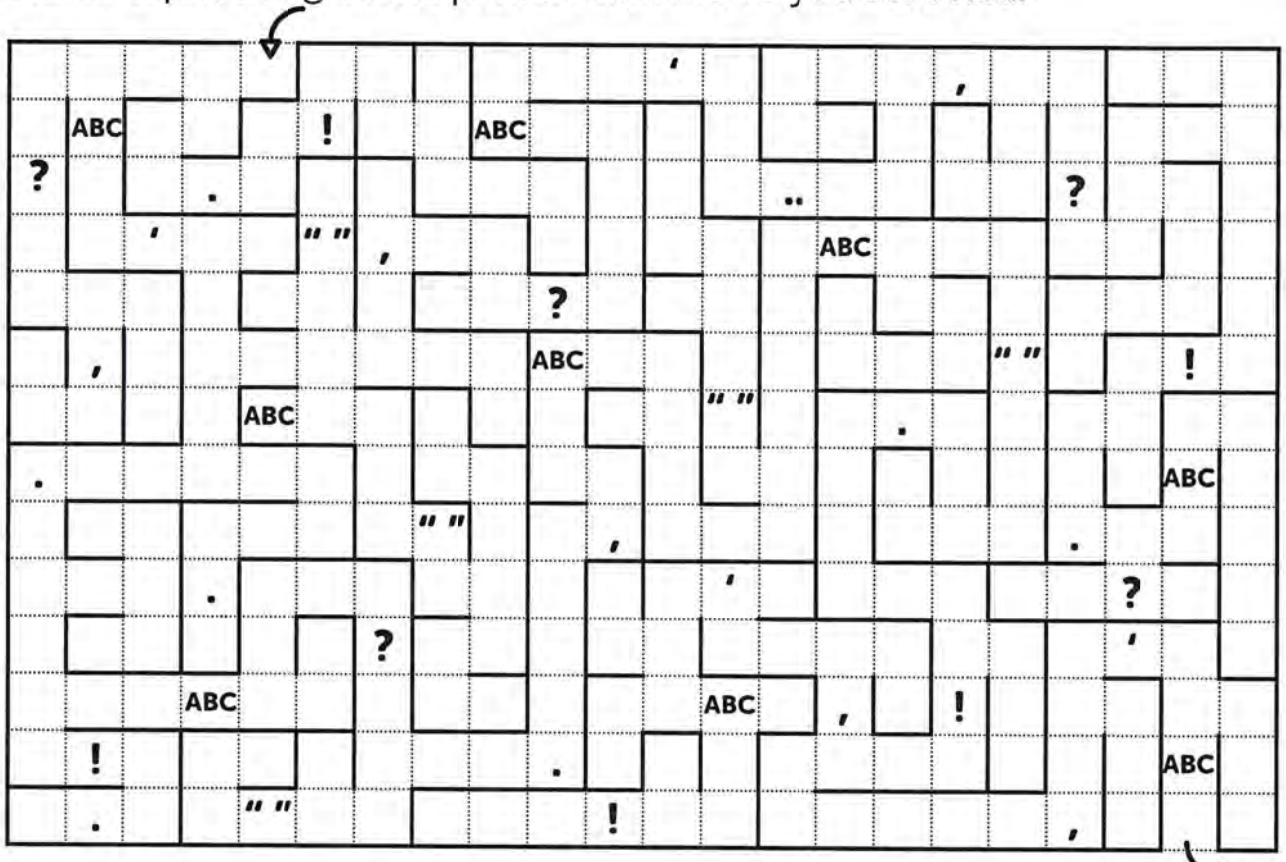
BEDTIME STORY

Choose a book you could read with your child and/or family before bed ☺

Name: _____ Date: _____

Punctuation Maze – A Birthday Surprise

Solve the maze and tally up how many punctuation marks your path took you past. Then write a passage about the stated topic, using all the punctuation marks you collected.

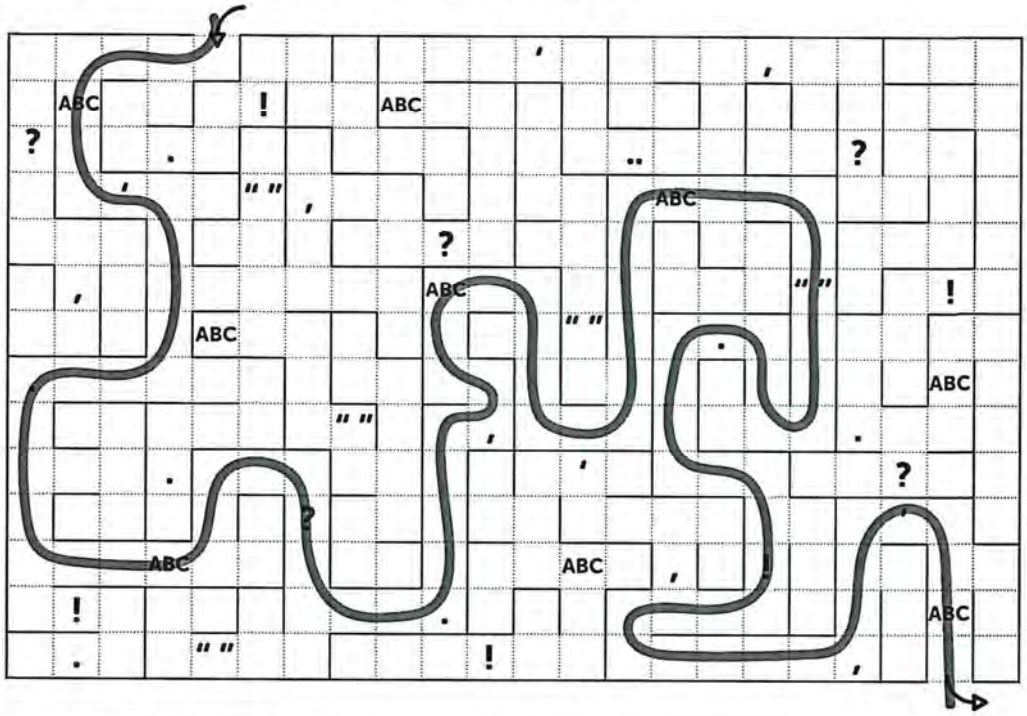


ABC	.	,	?	!	'	" "

Topic: A Birthday Surprise

teachstarter

Punctuation Maze – A Birthday Surprise

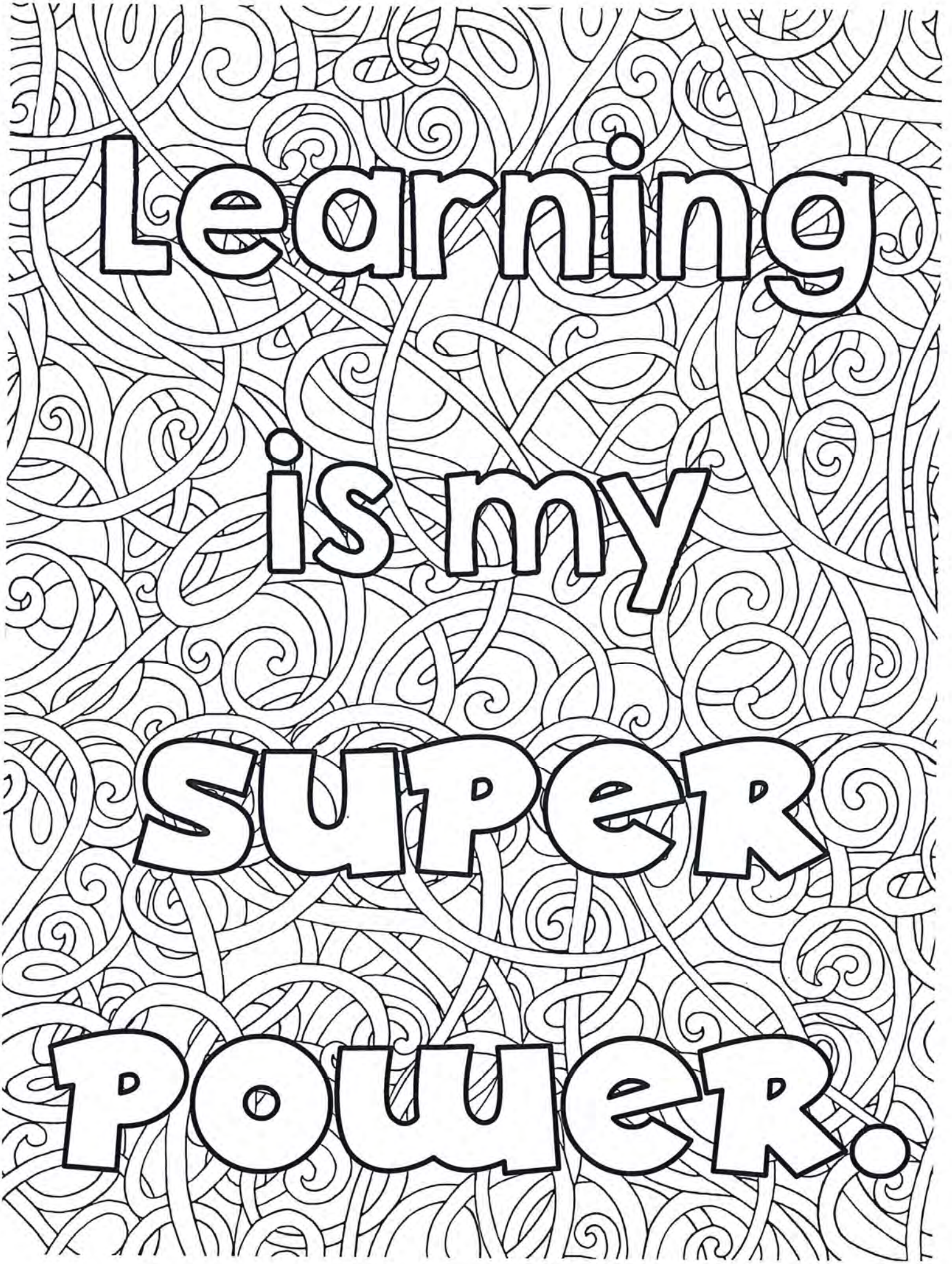


ABC	.	,	?	!	'	" "
5	3	2	1	1	2	1

Answers will vary for the written passage. Check that the text includes the same number of punctuation marks collected in the maze.

teachstarter

Narrative writing


Learning
is my
SUPER
POWER.

Friday		
	1. 14 + 4 = _____	6. 6 + 7 = _____
	2. 11 + 3 = _____	7. 5 + 11 = _____
	3. 8 + 9 = _____	8. 14 + 1 = _____
	4. 4 + 7 = _____	9. 12 + 5 = _____
	5. 12 + 8 = _____	10. 6 + 13 = _____

Day 5

1. 89 - 1 = ____

2. 62 + 46 = ____

3. 84 + 62 = ____

4. 35 ÷ 7 = _____

5. 10 x 6 = ____

6. Write the smallest number you can using: 8, 6, 9, 7. _____

7. Complete this counting pattern:
100, 103, 106, 109, _____, _____, _____

8. If there were 126 fans at a football game, 51 were wearing red and the rest were wearing maroon, how many were wearing maroon?
____

9. What is the product of 5 and 1? ____

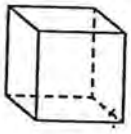
10. $2.00 + 20 cents + 5 cents = _____

11. 10 cents + $1.00 + 50 cents = _____

12. 96 hours = _____ days

13. 4 hours = _____ minutes

14. How many faces does a cube have? ____



15. Which circle has the lowest chance of being selected? Black or white? _____

teachstarter

Day 5

1. 88

2. 108

3. 146

4. 5

5. 60

6. 6789

7. 100, 103, 106, 109, 112, 115, 118

8. 75 fans were maroon.

9. 5

10. $2.25

11. $1.60

12. 4 days.

13. 240 minutes.

14. 6 faces

15. White

Teachstarter

FRIDAY – Five Wonders Task

In the accommodation section, what do you notice about the price per night when you stay more nights?

Mathematics

teachstarter

Which pass would suit your family if you lived locally? Show how you calculated the cheapest pass price.

Mathematics

teachstarter

Which pass would suit your family if you were visiting for a week? Show how you calculated the cheapest pass price.

Mathematics

teachstarter

How much would your family pass be if you bought it during off-peak times?

Mathematics

teachstarter

What reasons could there be for having peak and off-peak times for accommodation prices?

Mathematics

teachstarter

How much does a family of 4 save by buying a family pass instead of individual tickets?

Mathematics

teachstarter

Friday

Sugar Cube Weathering

Learning at Home Demonstration

Firstly, you will need to make some sugar cubes. Follow the procedure below. An ice cube tray, or something similar, would be great to use

Ingredients

1/4 cup sugar

1/2 teaspoon water

Directions

1. Combine the sugar and water until the texture is even. The sugar should still be crumbly, just slightly moistened. If it is watery, you have put in too much water and should add more sugar.
2. Measure about 1 heaping teaspoon per cube and press the mixture down firmly into the mold. Let the cubes sit at room temperature overnight to harden, then remove from molds. Store in an airtight container at room temperature for up to two years.

The next day...

1. Set up your sugar cubes in a container as shown in the picture.
2. Use a dropper, straw or teaspoon to put a small amount of vinegar onto the sugar cubes. Watch what happens. Continue to add vinegar until you see an observable effect.

3. Draw a picture of what you observed with a describing sentence.

In the environment, rain can contain acid, which dissolves rock. Vinegar contains acetic acid, which dissolves sugar in the same way.