

READING JOURNAL

Read your book and complete the daily reading journal activity below.

DATE

BOOK

TIME READ

What was the main idea of what you read today?

DATE

BOOK

TIME READ

Describe the characters in the text today:

Describe the setting in the text today:

DATE

BOOK

TIME READ

What was the author's purpose?

PERSUADE

INFORM

ENTERTAIN

What clues told you this?

DATE

BOOK

TIME READ

Predict what you think will happen next:

DATE

BOOK

TIME READ

What would you change about this book?

Name: _____ Date: _____ Class: _____

Choose a topic to write about (this will be the title):

- ☐ What should you do if you are lost?
- ☐ How are dogs different from humans?



Technical words

Introduction

State what the explanation text is about.

Body paragraphs 1–3

For each paragraph, jot down one important point that explains *how* or *why*, and supporting information.

1

2

3

Conclusion

State how it is used or why it is important.

Name: _____

Date: _____

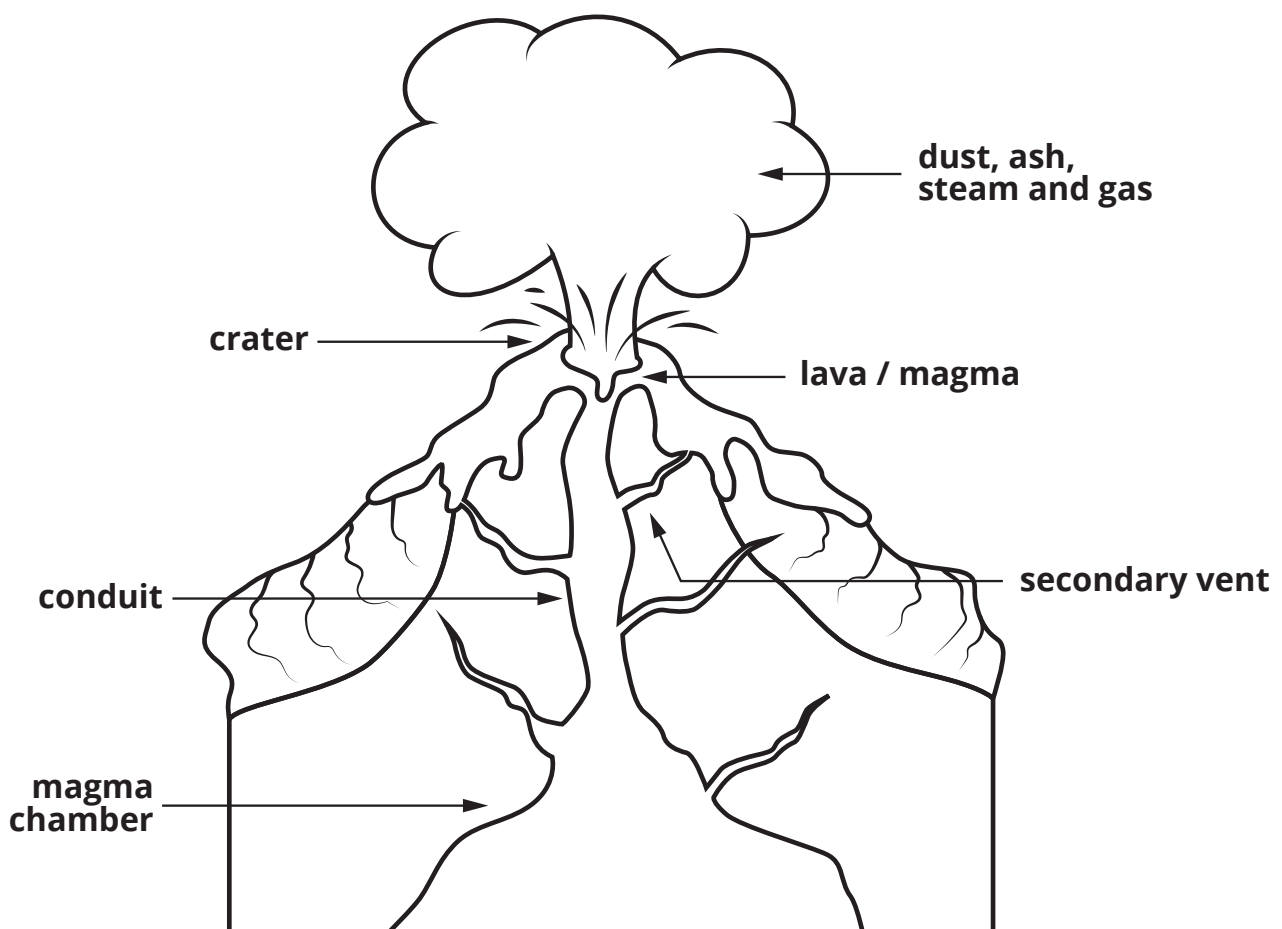
Explanation Writing Task – Why Do Volcanoes Erupt?

Explanation texts describe how and why something works, or how and why an event occurs. You are going to write an explanation text called *Why Do Volcanoes Erupt?*

You will need to:

- research this topic
- record dot-point notes
- write your text in complete sentences.

This diagram is a visual representation of a volcanic eruption. It has been included to help you understand the process and to stimulate some initial ideas for your writing.



Name: _____

Date: _____

Explanation Text Research Template

Before writing your explanation text, you will need to research the object, event or process you are describing. Use this template to record your research as dot-point notes. **Do not use full sentences.**

Question

The question I am going to answer in my explanation text is:

Process

Research how and why this process happens. Draw a diagram or flow chart if it helps you to better understand the process. (You need to properly understand it so you can explain it clearly in your text!)

Vocabulary Word Bank

List some of the subject-specific vocabulary you will use in your written explanation of this process.

Name: _____

Date: _____

Explanation Text Writing Scaffold

Title: _____

Introduction (Provides a brief overview of the object, event or process.)

Description (A series of paragraphs that explain the 'how' and the 'why'.)



Name: _____

Date: _____

Explanation Text Writing Scaffold (continued)

Conclusion (Provides a brief summary.)

READING FLUENCY CARD 2

They stood in a line and swayed together. The fresh breeze blowing a light tune. The forest was lively, yet there was an eerie silence. The distant sound of crashing water could be heard miles away. The spiralling trunks blocked the tropical sun.

Standing in the forest were Alice, Luke and Sam. The trio had wandered the unknown for many hours. They put their ears against the trees and listened to the low humming sound. They wondered what animals lurked nearby. The youngest of the group, Alice, was eagerly wanting to explore further.

READING RESPONSE CARD 2

1. What figurative language devices are in the text?
Record the examples for each device.
2. Write the definitions for the following words:
 - eerie
 - eagerly
 - lurked
3. Record all of the words with the phoneme 'ear' as in 'hear'.
Remember more than one grapheme can make the 'ear' sound. Think of 10 of your own words to add to the list.
4. Plan and write the next imaginative paragraph for the text and then read it aloud fluently to your partner.

Name: _____ Date: _____

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Name: _____ Date: _____

Fantails are one of New Zealand's most common and well-known birds because of their fanned tails and loud chirps. They have a varied diet of bugs: moths, flies, spiders, wasps and beetles. When flying, Fantails use their tail to guide their direction, much like a rudder on a boat.

Monday

1. $87 + 3 =$ _____

2. $21 - 6 =$ _____

3. $55 + 63 =$ _____

4. $3 \times 7 =$ _____

5. $50 \div 10 =$ _____

6. Write the numeral for four thousand, three hundred and eighty-six: _____

7. Complete this counting pattern:

10, 18, 26, 34, _____, _____, _____

8. What is the sum of 7, 2 and 4? _____

9. Share 55 pieces of watermelon between 5 children.

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

11. 5 cents + 20 cents + 50 cents = _____

12. If it was 5:23 in the morning, would you write am or pm? _____

13. How many hours from 11 am to 7 pm? _____

14. A triangular-based prism has _____ corners.



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



Tuesday

1. $26 - 5 =$ _____

2. $99 + 47 =$ _____

3. $31 - 9 =$ _____

4. $66 \div 6 =$ _____

5. $8 \times 5 =$ _____

6. Write the smallest number you can using: 6, 2, 2, 8.

7. Complete this counting pattern:

85, 88, 91, 94, _____, _____, _____

8. If there were 144 fans at a netball game, 81 were wearing silver and the rest were wearing maroon, how many were wearing maroon? _____

9. Share \$33 between 3 children. _____

10. 50 cents + 5 cents + 10 cents = _____

11. 50 cents + 20 cents + 50 cents = _____

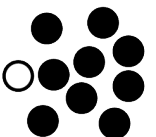
12. How many minutes is 180 seconds? _____

13. How many days is 72 hours? _____

14. A square-based pyramid has _____ corners.



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



Thursday

1. $90 + 79 =$ _____

2. $84 - 5 =$ _____

3. $47 + 21 =$ _____

4. $4 \times 8 =$ _____

5. $15 \div 3 =$ _____

6. Is 1337 an odd or even number? _____

7. Complete this counting pattern:

1, 6, 11, 16, _____, _____, _____

8. I have 81 balloons. Elijah has some balloons too. Together we have 143 balloons. How many balloons does Elijah have?

9. Share 88 peaches between 8 children. _____

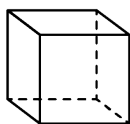
10. $\$1.00 + \$2.00 + 50 \text{ cents} =$ _____

11. $\$2.00 + 10 \text{ cents} + \$1.00 =$ _____

12. How many minutes is 360 seconds? _____

13. 300 minutes = _____ hours

14. What is the name of this 3D object?



15. Which star has the highest chance of being selected? Black or white? _____



Friday

1. $28 - 8 =$ _____

2. $97 + 56 =$ _____

3. $81 - 4 =$ _____

4. $4 \div 4 =$ _____

5. $9 \times 4 =$ _____

6. Write these numbers in descending order: 4267, 2429, 930, 4036, 5944, 3681.

7. Complete this counting pattern:

55, 64, 73, 82, _____, _____, _____

8. 33 minus 28 equals: _____

9. Share 12 apples between 4 children. _____

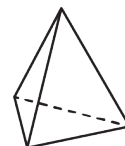
10. 10 cents + 50 cents + $\$2.00 =$ _____

11. 20 cents + 10 cents + $\$2.00 =$ _____

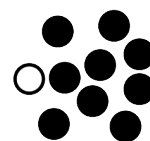
12. How many hours from 1 am to 3 pm? _____

13. 168 hours = _____ days

14. What is the name of this 3D object?



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



Name:

1

Date:

- | | |
|---------------------------|----------------------------|
| 1) $8 \times 12 =$ _____ | 16) $9 \times 8 =$ _____ |
| 2) $9 \times 4 =$ _____ | 17) $9 \times 6 =$ _____ |
| 3) $12 \times 4 =$ _____ | 18) $12 \times 5 =$ _____ |
| 4) $9 \times 12 =$ _____ | 19) $11 \times 3 =$ _____ |
| 5) $12 \times 11 =$ _____ | 20) $11 \times 12 =$ _____ |
| 6) $8 \times 8 =$ _____ | 21) $12 \times 8 =$ _____ |
| 7) $9 \times 2 =$ _____ | 22) $8 \times 3 =$ _____ |
| 8) $8 \times 6 =$ _____ | 23) $12 \times 10 =$ _____ |
| 9) $9 \times 7 =$ _____ | 24) $11 \times 11 =$ _____ |
| 10) $12 \times 0 =$ _____ | 25) $11 \times 9 =$ _____ |
| 11) $8 \times 5 =$ _____ | 26) $12 \times 3 =$ _____ |
| 12) $9 \times 9 =$ _____ | 27) $11 \times 8 =$ _____ |
| 13) $12 \times 7 =$ _____ | 28) $11 \times 10 =$ _____ |
| 14) $8 \times 7 =$ _____ | 29) $11 \times 4 =$ _____ |
| 15) $12 \times 6 =$ _____ | 30) $8 \times 9 =$ _____ |

Time:

Score:

Name:

2

Date:

- | | |
|----------------------------|----------------------------|
| 1) $11 \times 6 =$ _____ | 16) $11 \times 1 =$ _____ |
| 2) $8 \times 9 =$ _____ | 17) $8 \times 4 =$ _____ |
| 3) $11 \times 8 =$ _____ | 18) $11 \times 0 =$ _____ |
| 4) $11 \times 5 =$ _____ | 19) $8 \times 8 =$ _____ |
| 5) $9 \times 10 =$ _____ | 20) $9 \times 0 =$ _____ |
| 6) $11 \times 11 =$ _____ | 21) $8 \times 10 =$ _____ |
| 7) $9 \times 1 =$ _____ | 22) $12 \times 3 =$ _____ |
| 8) $9 \times 3 =$ _____ | 23) $8 \times 7 =$ _____ |
| 9) $12 \times 1 =$ _____ | 24) $11 \times 10 =$ _____ |
| 10) $8 \times 3 =$ _____ | 25) $9 \times 11 =$ _____ |
| 11) $12 \times 0 =$ _____ | 26) $9 \times 2 =$ _____ |
| 12) $11 \times 12 =$ _____ | 27) $9 \times 5 =$ _____ |
| 13) $9 \times 9 =$ _____ | 28) $9 \times 4 =$ _____ |
| 14) $12 \times 6 =$ _____ | 29) $11 \times 3 =$ _____ |
| 15) $9 \times 7 =$ _____ | 30) $8 \times 12 =$ _____ |

Time:

Score:

Name:

1

Date:

- | | |
|---------------------------|----------------------------|
| 1) $8 \times 12 =$ _____ | 16) $9 \times 8 =$ _____ |
| 2) $9 \times 4 =$ _____ | 17) $9 \times 6 =$ _____ |
| 3) $12 \times 4 =$ _____ | 18) $12 \times 5 =$ _____ |
| 4) $9 \times 12 =$ _____ | 19) $11 \times 3 =$ _____ |
| 5) $12 \times 11 =$ _____ | 20) $11 \times 12 =$ _____ |
| 6) $8 \times 8 =$ _____ | 21) $12 \times 8 =$ _____ |
| 7) $9 \times 2 =$ _____ | 22) $8 \times 3 =$ _____ |
| 8) $8 \times 6 =$ _____ | 23) $12 \times 10 =$ _____ |
| 9) $9 \times 7 =$ _____ | 24) $11 \times 11 =$ _____ |
| 10) $12 \times 0 =$ _____ | 25) $11 \times 9 =$ _____ |
| 11) $8 \times 5 =$ _____ | 26) $12 \times 3 =$ _____ |
| 12) $9 \times 9 =$ _____ | 27) $11 \times 8 =$ _____ |
| 13) $12 \times 7 =$ _____ | 28) $11 \times 10 =$ _____ |
| 14) $8 \times 7 =$ _____ | 29) $11 \times 4 =$ _____ |
| 15) $12 \times 6 =$ _____ | 30) $8 \times 9 =$ _____ |

Time:

Score:

Name:

2

Date:

- | | |
|----------------------------|----------------------------|
| 1) $11 \times 6 =$ _____ | 16) $11 \times 1 =$ _____ |
| 2) $8 \times 9 =$ _____ | 17) $8 \times 4 =$ _____ |
| 3) $11 \times 8 =$ _____ | 18) $11 \times 0 =$ _____ |
| 4) $11 \times 5 =$ _____ | 19) $8 \times 8 =$ _____ |
| 5) $9 \times 10 =$ _____ | 20) $9 \times 0 =$ _____ |
| 6) $11 \times 11 =$ _____ | 21) $8 \times 10 =$ _____ |
| 7) $9 \times 1 =$ _____ | 22) $12 \times 3 =$ _____ |
| 8) $9 \times 3 =$ _____ | 23) $8 \times 7 =$ _____ |
| 9) $12 \times 1 =$ _____ | 24) $11 \times 10 =$ _____ |
| 10) $8 \times 3 =$ _____ | 25) $9 \times 11 =$ _____ |
| 11) $12 \times 0 =$ _____ | 26) $9 \times 2 =$ _____ |
| 12) $11 \times 12 =$ _____ | 27) $9 \times 5 =$ _____ |
| 13) $9 \times 9 =$ _____ | 28) $9 \times 4 =$ _____ |
| 14) $12 \times 6 =$ _____ | 29) $11 \times 3 =$ _____ |
| 15) $9 \times 7 =$ _____ | 30) $8 \times 12 =$ _____ |

Time:

Score:

a. $18 \div \underline{\hspace{1cm}} = 6$

b. $\underline{\hspace{1cm}} = 5 \times 7$

c. $7 + \underline{\hspace{1cm}} = 14$

d. $48 \div \underline{\hspace{1cm}} = 8$

e. $6 \times 4 = \underline{\hspace{1cm}}$

f. $\underline{\hspace{1cm}} = 13 - 8$

g. $7 \times 4 = \underline{\hspace{1cm}}$

h. $50 \div \underline{\hspace{1cm}} = 5$

i. $8 + 3 = \underline{\hspace{1cm}}$

j. $32 \div 8 = \underline{\hspace{1cm}}$

k. $7 \times \underline{\hspace{1cm}} = 35$

l. $\underline{\hspace{1cm}} = 5 + 2$

m. $\underline{\hspace{1cm}} \times 9 = 36$

n. $7 \times 2 = \underline{\hspace{1cm}}$

o. $0 \times 0 = \underline{\hspace{1cm}}$

p. $13 - 5 = \underline{\hspace{1cm}}$

q. $35 \div 7 = \underline{\hspace{1cm}}$

r. $5 + \underline{\hspace{1cm}} = 12$

s. $60 \div 10 = \underline{\hspace{1cm}}$

t. $72 \div \underline{\hspace{1cm}} = 9$

MISTAKES

What word is always spelled incorrectly?

- ★ Work out each of these and write the product. Find the product in the grid below and cross out the letter above. Then write the remaining letters at the bottom of the page.

$2 \times 45 = \underline{\hspace{2cm}}$

$2 \times 71 = \underline{\hspace{2cm}}$

$2 \times 61 = \underline{\hspace{2cm}}$

$55 \times 2 = \underline{\hspace{2cm}}$

$2 \times 44 = \underline{\hspace{2cm}}$

$34 \times 2 = \underline{\hspace{2cm}}$

$2 \times 85 = \underline{\hspace{2cm}}$

$15 \times 2 = \underline{\hspace{2cm}}$

$2 \times 33 = \underline{\hspace{2cm}}$

$2 \times 51 = \underline{\hspace{2cm}}$

$2 \times 12 = \underline{\hspace{2cm}}$

$2 \times 21 = \underline{\hspace{2cm}}$

$50 \times 2 = \underline{\hspace{2cm}}$

$35 \times 2 = \underline{\hspace{2cm}}$

$95 \times 2 = \underline{\hspace{2cm}}$

$2 \times 43 = \underline{\hspace{2cm}}$

$75 \times 2 = \underline{\hspace{2cm}}$

$2 \times 60 = \underline{\hspace{2cm}}$

$54 \times 2 = \underline{\hspace{2cm}}$

$2 \times 63 = \underline{\hspace{2cm}}$

$64 \times 2 = \underline{\hspace{2cm}}$

$2 \times 72 = \underline{\hspace{2cm}}$







I	N	E	R	R	O	R	C	E	N	T
106	84	66	102	90	150	144	104	122	120	24
O	R	F	U	L	L	Y	R	U	S	H
64	76	30	128	142	42	68	124	170	108	70
E	C	C	E	P	T	T	A	L	L	Y
60	110	80	100	126	82	88	86	78	190	92



Write the remaining letters in order from the * to the bottom-right corner.













1. A train leaves North Station at 5 o'clock. Look at each watch below. Write how many minutes each person has to wait for the train.

<p>a.</p>  <p>_____ minutes</p>	<p>b.</p>  <p>_____ minutes</p>	<p>c.</p>  <p>_____ minutes</p>	<p>d.</p>  <p>_____ minutes</p>
---	---	--	---

2. Use ones blocks to help you complete these sentences.

<p>a.</p> <p>17 shared by 4 is _____ each.</p> <p>There is _____ left over.</p>	<p>b.</p> <p>25 shared by 7 is _____ each.</p> <p>There are _____ left over.</p>
<p>c.</p> <p>15 shared by 6 is _____ each.</p> <p>There are _____ left over.</p>	<p>d.</p> <p>23 shared by 5 is _____ each.</p> <p>There are _____ left over.</p>

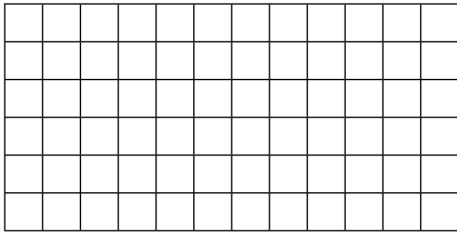
3. Write the prices in each number sentence so that the sentence would be true if it was completed. You do not need to write the missing number.

<p>a.</p> <div style="display: flex; justify-content: space-around;"> <div> \$45</div> <div> \$15</div> </div> <p>_____ + _____ = _____</p>	<p>b.</p> <div style="display: flex; justify-content: space-around;"> <div> \$18</div> <div> \$36</div> </div> <p>_____ + _____ = _____</p>	<p>c.</p> <div style="display: flex; justify-content: space-around;"> <div> \$45</div> <div> \$54</div> </div> <p>_____ + _____ = _____</p>
<p>d.</p> <div style="display: flex; justify-content: space-around;"> <div> \$6</div> <div> \$25</div> </div> <p>_____ + _____ = _____</p>	<p>e.</p> <div style="display: flex; justify-content: space-around;"> <div> \$80</div> <div> \$35</div> </div> <p>_____ + _____ = _____</p>	<p>f.</p> <div style="display: flex; justify-content: space-around;"> <div> \$0</div> <div> \$50</div> </div> <p>_____ + _____ = _____</p>

Name _____

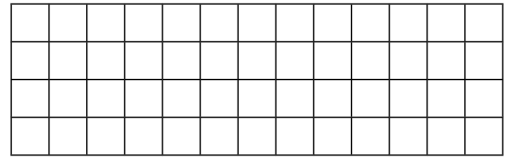
1. Draw a line to split each rectangle into two parts that are easy for you to multiply. Then calculate the area.

a.



Area _____ sq units

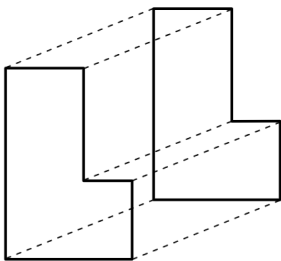
b.



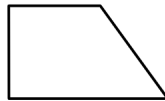
Area _____ sq units

2. The bases of these prisms and cylinder have been drawn below. Complete each of the drawings. The first one has been started for you.

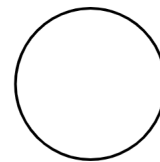
a.



b.



c.



3. Write what is located at each of these grid references.

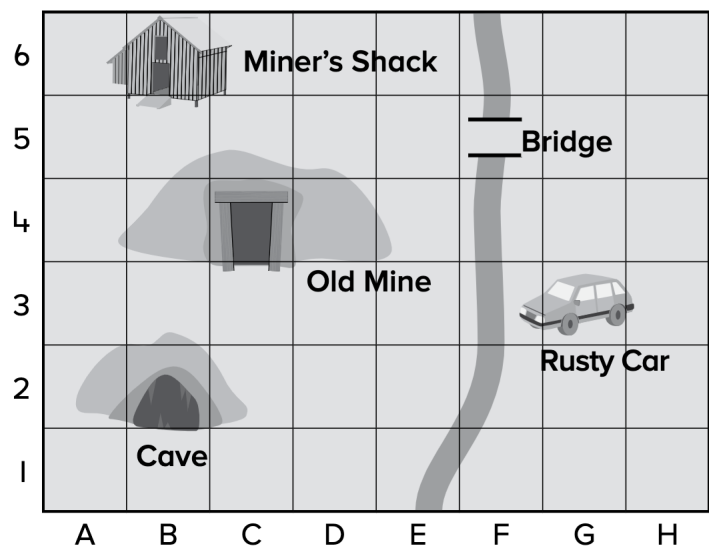
a. G3

b. B6

c. B2

d. F5

e. C4





ROCK

SCISSORS PAPER

division

Play SCISSORS PAPER ROCK. The winner then moves their counter up the ladder if they solve the maths question correctly (partner checks answer with a calculator). The first player to reach the top wins!



$$63 \div 9 =$$

$$24 \div 4 =$$

$$48 \div 6 =$$

$$18 \div 2 =$$

$$30 \div 5 =$$

S T A R T

P L A Y E R O N E



$$81 \div 9 =$$

$$56 \div 7 =$$

$$32 \div 8 =$$

$$20 \div 4 =$$

$$15 \div 5 =$$

S T A R T

P L A Y E R T W O



ROCK

SCISSORS PAPER

division

Play SCISSORS PAPER ROCK. The winner then moves their counter up the ladder if they solve the maths question correctly (partner checks answer with a calculator). The first player to reach the top wins!



$$355 \div 5 =$$

$$782 \div 2 =$$

$$363 \div 3 =$$

$$132 \div 12 =$$

$$63 \div 9 =$$

S T A R T

P L A Y E R O N E



$$360 \div 9 =$$

$$777 \div 7 =$$

$$243 \div 9 =$$

$$110 \div 11 =$$

$$15 \div 5 =$$

S T A R T

P L A Y E R T W O



ROCK

SCISSORS PAPER

division

Play SCISSORS PAPER ROCK. The winner then moves their counter up the ladder if they solve the maths question correctly (partner checks answer with a calculator). The first player to reach the top wins!



$$2835 \div 5 =$$

$$7227 \div 9 =$$

$$5236 \div 2 =$$

$$932 \div 4 =$$

$$168 \div 8 =$$

S T A R T

P L A Y E R O N E



$$7848 \div 8 =$$

$$3670 \div 5 =$$

$$1204 \div 7 =$$

$$360 \div 9 =$$

$$828 \div 6 =$$

S T A R T

P L A Y E R T W O

TERM 4 GEOGRAPHY -PLACES ARE SIMILAR AND DIFFERENT.

LESSON 3 - MAN-MADE FEATURES OF NZ

Learning Intention

LI: Identify the natural/physical features of the country

- Name, locate and describe natural and features of the country
- Identify and describe man-made features

Success Criteria

I can

- Draw a map with some accuracy
- Use geographical language such as N, NW, NE etc.
- Identify and describe the different, prominent and significant man made features of NZ.

ACTIVITY

- Watch this video about New Zealand famous man made features
<https://www.kids-world-travel-guide.com/new-zealand-facts.html>
- Famous buildings - <https://trip101.com/article/famous-buildings-in-new-zealand>
- Famous man -made structures
- Scroll through the information below and learn a little more about NZ's special features

CREATING A MAP OF NEW ZEALAND TASK 3

Using your map you are creating locate and include the following 10 natural features of New Zealand.

For such a small country, New Zealand is packed with sights.

- The Sky Tower. ...
- Moeraki Boulders. ...
- Aoraki/Mount Cook. ...
- Tane Mahuta. ...
- Craters of the Moon. ...
- Tokatoka Peak. ...
- One Tree Hill. ...
- The Beehive.



RESEARCH

Read the information below. These pieces of information may assist you in your

The Beehive

"The Beehive" is the nickname of New Zealand's parliament building in Wellington, at the southernmost tip of North Island. Erected in the 1960s, the Beehive stands as a national symbol of New Zealand, much as the dome of the Congress building does in the U.S. Free guided tours are available on the hour every day.

The Big Carrot

The small town of Ohakune on North Island is famous for carrots: so famous, in fact, that the town erected a giant carrot statue, 25 tall and bright orange in color, in 1984. It soon became a tourist attraction and roadside photo opportunity par excellence.

The Sky Tower

The Sky Tower in Auckland (skycityauckland.co.nz/Attractions/Skytower.html) stands 1,076 feet high, making it the tallest building in New Zealand. Take a glass elevator to one of three viewing platforms available or book a table at Orbit, a revolving restaurant. At 629 feet you can walk around the tower on the SkyWalk. Or if you want an extra thrill, you can bungee jump off the 629-foot pergola. New Zealand originated commercial bungee jumping, so it's an appropriate way to mark your visit. The Sky Tower is open seven days a week; patrons of Orbit get a free pass to the observation deck or you can purchase an admissions pass.

New Zealand Landmarks



Name	Parliament
Location	Wellington
Fact	There is an underground tunnel leading from the Beehive to buildings across the road.

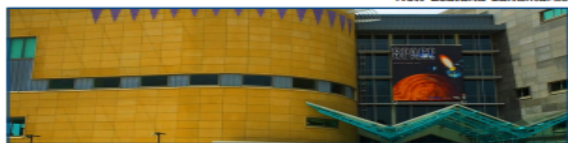
Photo courtesy of Peter (Piff) Coates - granted under creative commons license - attribution

New Zealand Landmarks



Name	Harbour Bridge
Location	Auckland
Fact	It was made with 6500 tonnes of concrete.

New Zealand Landmarks



Name	Te Papa
Location	Wellington
Fact	It has between 1 and 1.3 million visitors each year.

Photo courtesy of Jorick (Jorick) Smith - granted under creative commons license - attribution

New Zealand Landmarks



Name	Cardboard Cathedral
Location	Christchurch
Fact	It is made from cardboard tubes, timber and steel.

New Zealand Landmarks



Name	Church of the Good Shepherd
Location	Lake Tekapo
Fact	It was built in 1935 and is built with natural stone.

New Zealand Landmarks



Name	University of Otago
Location	Dunedin
Fact	The combined campuses are the size of 45 rugby fields.

QUESTIONS FOR REFLECTION

1. What is the highest building in New Zealand?
2. Name one of the most well known buildings and its importance
3. Explain what is interesting about the buildings in Christchurch.
4. Do you think buildings are built differently in New Zealand due to the earthquake and volcanic activity in the country? What evidence did you find?
- 5.

CREATE

Choose one of the above MAN MADE STRUCTURES to research and create a small report about a man-made landmark.

Include the following;

**Draw a diagram of it and its location,
describe it and**

Include something about its history and why it is significant.

Lesson 3: Material World

Learning Intention	Success Criteria
We are learning to investigate different materials.	I will be a successful learner when I can: <ul style="list-style-type: none">- Identify the different types of materials our clothes are made of- Explain why certain clothing is made of specific materials for different seasons- Use research skills to list properties of gold

Part 1 - Watch

Watch the video:

https://www.youtube.com/watch?fbclid=IwAR0DASQ_zMxUR-FT_50KeJgkgjgePBaJmZOIdbhsDSq1unU5oi_pxvAvRTyE&v=Oth3qy9IQqs&feature=youtu.be

Part 2 - Task

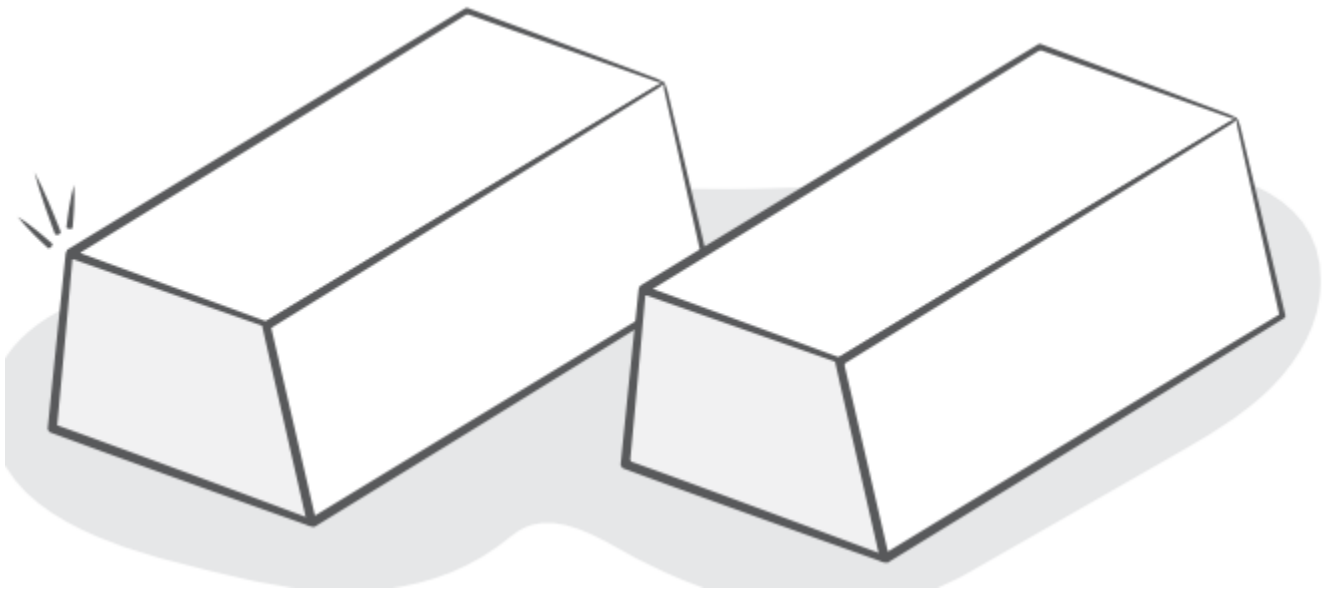
1. What are the two ways we can classify materials? Explain what each means.
2. What can we use to look closely at the properties of different materials?
3. Name the common type of material that we often wear in summer. Why are so many clothes made out of this material?
4. Why is nylon often used for swimwear?
5. What type of material are the clothes we wear in winter made from? Why is this material used?

Part 3 - Gold Research

Gold is one of the most expensive natural materials in the world. The first evidence of gold being used was by the Ancient Egyptians in 3600 BC. Use the 2 websites below to find out about the properties of this rare and precious metal. Write the properties on the gold bars below.

<https://www.coolkidfacts.com/gold-facts/>

<https://www.ducksters.com/science/chemistry/gold.php#:~:text=Characteristics%20and%20Properties,stretch%20into%20a%20long%20wire>



Music Week2. Term 4.

Welcome back, musicians of Glenmore! Here is your week 2 music snack

This wk I thought we might have a look at learning to read and write music using lines and spaces. Some of you are familiar with this as you already play an instrument. If you don't play an instrument it's still the best way to learn how to read music even for singing. <https://www.youtube.com/watch?v=ybQ8nWNVZRo>

Music Theory for kids music Alphabet and lines and spaces. Don't worry about the bass clef section as we don't need that for what we are doing at the moment.

Here is another one about the same thing.

https://www.youtube.com/results?sp=mAEB&search_query=learning+to+read+music+treble+clef+lines+and+spaces

Learning to Read Music Treble clef lines and spaces.

I will send home some lines and spaces sheets for you to write the notes in. Look for them in your take home pack.

Thanks everyone, Ms Seymour.

BEHIND THE NEWS

FOCUS QUESTIONS. BEFORE. DURING. AFTER. CONCEPT MAP. MAKING CONNECTIONS.

Name: _____

Episode: _____

BEFORE THE EPISODE

What do you already know about the given 'BTN' episode?

AFTER THE EPISODE

What do you still wonder after viewing the given 'BTN' episode?

DURING THE EPISODE - FOCUS QUESTIONS

Each episode of 'BTN' includes focus questions. Answer the focus questions below.
Respond using full sentences.

CONCEPT MAP

Place the main idea of the 'BTN' episode inside the box below. Branch off the main idea by adding things that you have learnt from this viewing.

Main Idea

CONCEPT MAP

Place the main idea of the 'BTN' episode inside the box below. Branch off the main idea by adding things that you have learnt from this viewing.

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CONCEPT MAP

Place the main idea of the 'BTN' episode inside the box below. Branch off the main idea by adding things that you have learnt from this viewing.

Main Idea

[illegible][illegible][illegible]

Busy Brain vs Calm Brain

Instructions: Fill in the brains with colours, lines, words or pictures to show how it feels to have a busy brain and a calm brain.

BUSY BRAIN



CALM BRAIN

