



If you do not have access to a device (or internet), please email the school, and one can be arranged to be dropped off for you contact free.

Email: jameserski-p.school@det.nsw.edu.au

### An Explanation of the Star Levels

- 1 Star \* Our easiest option and is a great place to start if your child is finding the task difficult.
- 2 Stars \*\* Our middle option. Whilst this work is aimed at the majority, there will be some level of challenge to it.
- 3 Stars \*\*\* Our harder option. Work of this level requires a little more detail and provides a challenge to those students who require it. This Level of work is supposed to be a challenge and is considered our extension option.

Our suggestion is for your child to start at the 1 Star level to build up their confidence and if they are finding this too easy, they can move their way up. Please do not feel like your child is limited to completing only the one star work. Your child can explore the other star level options if they are feeling good about the task.

If you are unsure of which level your child could start on or have any questions please get in contact with your child's teacher (Dojo is the preferred method) and they will let you know.

# Week 8 Stage 1

Monday



### What's On Today!

Spelling - Look, Cover, Write, Check and 5 Sentences

Writing - Information report

Reading - Read to someone or log into your PMe reader account Maths - Skip Counting

Afternoon - Father's Day art and craft



### Spelling: Unit 26 'v' for vase & 'w' for web

For spelling games click onto www.soundwaveskids.com.au

Year 1 Access code: swim661

Year 2 Access code: wool653



### Explore the words

### Year 1 Words

vet was vest what give when have why love twin swim very eleven water twelve queen

### Year 2 Words

swim ever you've quiet which given while cover seventeen would quickly haven't where above loving white dive won they've warm

# Using Look, Cover, Write, Check, type your spelling words below



# Write 5 sentences with your spelling words

- 1
- 2.
- 3
- 4.
- 5

Writing: This week our theme is The Great Barrier Reef



### Informative Writing: Sea Turtles

Watch: \*SEA TURTLES\* <a href="https://www.youtube.com/watch?v=ElffdbFZMPQ">https://www.youtube.com/watch?v=ElffdbFZMPQ</a>

Sea Turtles 101 <a href="https://www.youtube.com/watch?v=5Rmv3nliwCs">https://www.youtube.com/watch?v=5Rmv3nliwCs</a>

Write an information report about the **sea turtle.** Include the heading: <u>Sea Turtles</u> and the sub headings: <u>Classification</u>, <u>Appearance</u>, <u>Habitat</u>, <u>Diet</u> and <u>Interesting Facts</u>.



- Draw or write your ideas.
   If you can do more:
- Include a title
- Write one sentence for each sub heading.
- Use capital letters and full stops.
- Use your Sound Waves knowledge to help you segment words when spelling.



- Include a title
- Write 1 to 2 simple sentences for each subheading (try to include a compound sentence).
- Use capital letters, full stops and adjectives to describe the animal.
- Use your Sound Waves knowledge to help you segment words when spelling.
- Reread your sentences to make sure they make sense.

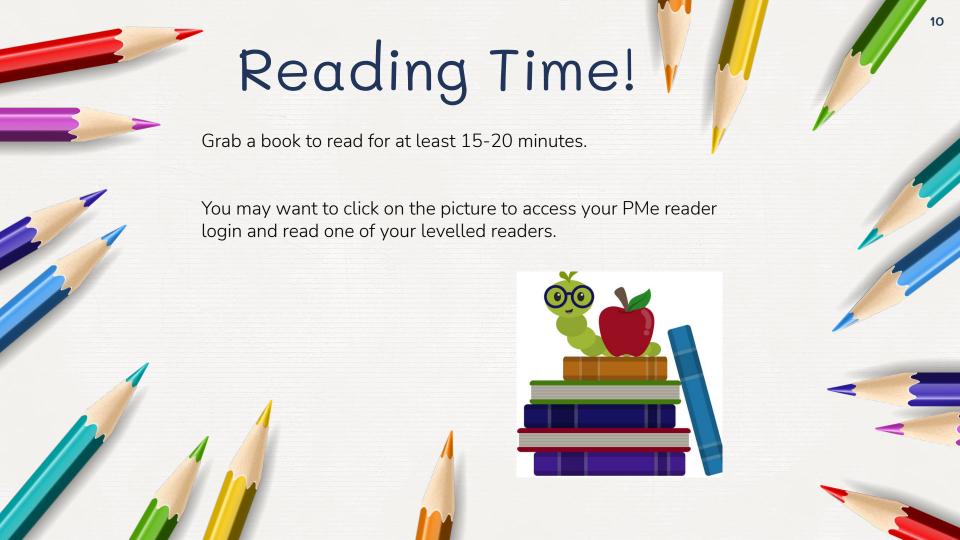
- Follow the same instructions as two stars with some extra details:
- Write 2 3 sentences for each subheading. Include compound sentences.
- Include commas.
- Include 2 or 3 interesting facts.
- Include the sub headings: <u>Movement</u> and <u>Life Cycle</u> (do your own research for life cycle).
- Include a photograph from the internet if typing into slides or draw a picture.

**Like an extra challenge?** Pretend you are a reporter...

Record a video or voice recording of yourself telling your audience about the thorny devil.

Want to draw a sea turtle?: <a href="https://www.youtube.com/watch?v=6DXTWTbd8G4&t=477s">https://www.youtube.com/watch?v=6DXTWTbd8G4&t=477s</a> How about fold a paper sea turtle? <a href="https://www.youtube.com/watch?v=iO23y8xVc2w">https://www.youtube.com/watch?v=iO23y8xVc2w</a>

You can write about sea turtles below:



## Maths - Number Warm Up

Workout and Skip Count to the song <a href="https://www.youtube.com/watch?v=q\_yUC1NCFkE">https://www.youtube.com/watch?v=q\_yUC1NCFkE</a>



Start at 10 and skip count to 100



Start at 60 and skip count by 2s



Start at 230 and skip count BACKWARDS by 2s.

You can type your skip counting here



## Maths - Skip Counting

Today we are practicing our skip counting. You can write these onto a new google slide, in your workbook or on a piece of paper.



Start at 0 and skip count by 10s to 100

Start at 50 and skip count by 5s to 150 Start at 50 and skip count by 2s to 150 Start at 50 and skip count by 10s to 150



Start at 250 and skip count by 2s to 350 Start at 0 and skip count by 3s to 102 Start at 0 and skip count by 4s to 100

Optional Interactive Game - Choose a skip counting pattern to play <a href="https://www.abcya.com/games/number\_bubble\_skip\_counting">https://www.abcya.com/games/number\_bubble\_skip\_counting</a>

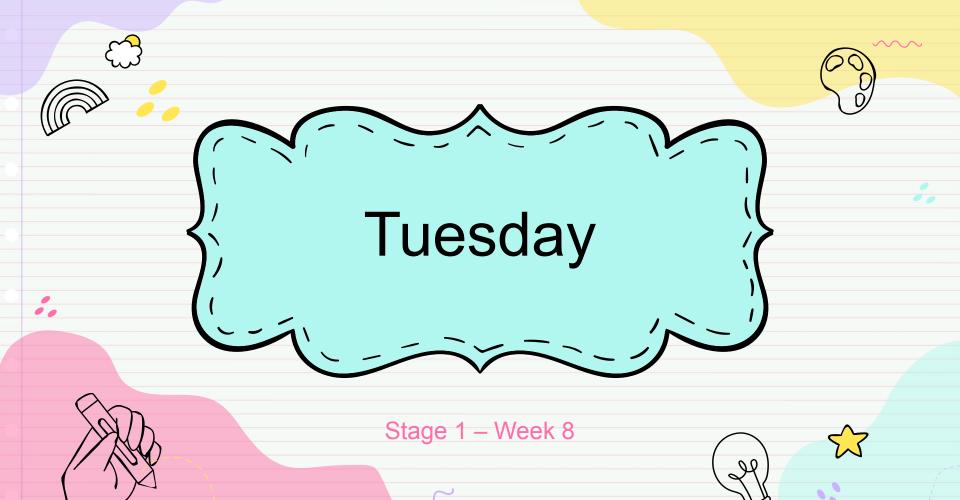
### Afternoon - Father's Day Art and Craft

Let's get crafty! Choose one of these artworks to make for your dad, grandad or someone you love.



You can either paint your hand or foot to make a print, or trace around it. Then decorate with things you have at home, or colour the background with your art supplies from school. Hide your creation until this Sunday and give it to someone special for Father's Day.





### What's On Today?

Spelling - Secret Code

Writing - Description

Reading – Read a book or Log into Your PMe reader

account

Maths - Number Patterns

Afternoon – Making bubbles

### Unit 26: 'v' for vase & 'w' for web

#### Year 1 Words

vet was

vest what

give when

have why

love twin

very swim

eleven water

twelve queen

#### Year 2 Words

ever swim

you've quiet

given which

cover while

seventeen would

haven't quickly

above where

loving white

dive won

they've warm

A video will be uploaded for some tips on how to make an awesome secret code

### Secret Code



Using the alphabet, create a secret code for each letter. Write or draw it next to it's letter.

a

b

C

d

е

f

9

h

Ì

K

m

n

0

р

q

r

S

t

u

V

W

X

y ... Z

h



# Using your secret code, write out your spelling words in your code. You might want to give someone your code and see if they can work out your spelling words?

Write or type your words out in their secret code here

Write or type your words out in their secret code here

# Writing This week our theme is The Great Barrier Reef

Today you are going to write a description of the
The Great Barrier Reef.

- Check out The Great Barrier Reef: <a href="https://www.youtube.com/watch?v=61RzwbaSoeU">https://www.youtube.com/watch?v=61RzwbaSoeU</a>
- 2. Ten Things About The Great Barrier Reef: <a href="https://www.youtube.com/watch?v=8w7aflkeKdE">https://www.youtube.com/watch?v=8w7aflkeKdE</a>
- 3. Who Lives On a Coral Reef <a href="https://www.youtube.com/watch?v=QY-il4o6lQE">https://www.youtube.com/watch?v=QY-il4o6lQE</a>
- 4. Exploring the Coral Reef: <a href="https://www.youtube.com/watch?v=J2BKd5e15Jc">https://www.youtube.com/watch?v=J2BKd5e15Jc</a>

The Great Barrier Reef is like an underwater world! **Describe** what it looks like. **Describe** where it is, what it looks like, the size, what it might it feel like, what you might see, what creatures live there. You are not limited to the links above. You can also do your own research.



- Draw or write your ideas.
   If you can do more:
- Write one sentence about what the reef looks like and one sentence about who lives there
- Use capital letters and full stops.
- Use your Sound Waves knowledge to help you segment words when spelling.



- Write 4 or more simple sentences (try to include a compound sentence).
- Use capital letters, full stops and adjectives to describe The Great Barrier Reef.
- Use your Sound Waves knowledge to help you segment words when spelling.
- Reread your sentences to make sure they make sense.



- Follow the same instructions as two stars with some extra details:
- Write 8 or more sentences, include at least two compound sentences.
- Include commas.
- Include paragraphs.
- Include a photograph from the internet if typing into slides or draw a picture.

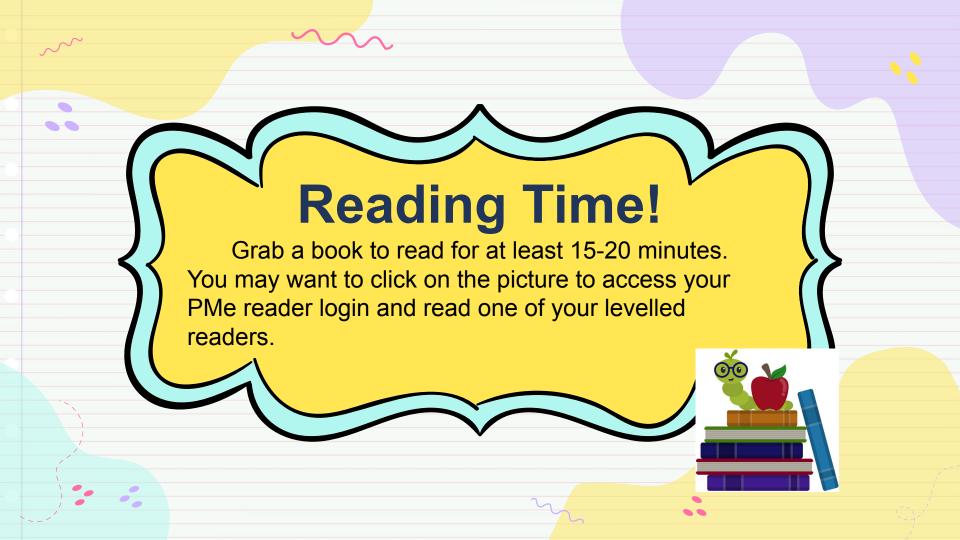
#### **OPTIONAL:**

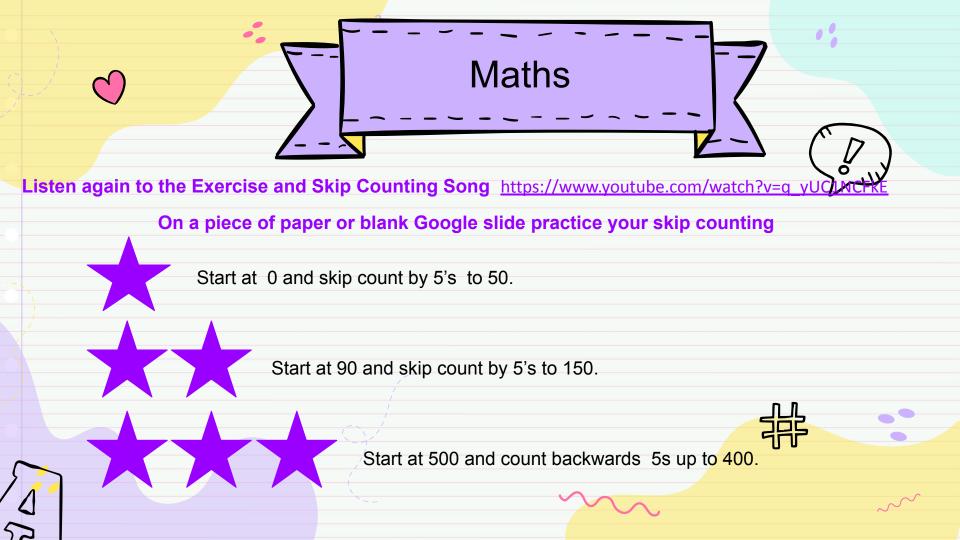
Want more? Great Barrier Reef: https://www.youtube.com/watch?v=JUEEDCPa7e0 Would you like to see what it is like to learn to scuba dive?

https://www.youtube.com/watch?v=EgaEwQmbBPo

Have a go at drawing your own underwater world!

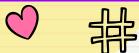






## **Number Patterns**

Maths



Today we are learning about number patterns and filling in the missing parts of a number pattern.

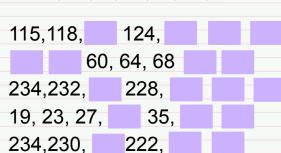
Watch the Video <a href="https://www.youtube.com/watch?v=Koyb\_7No6k8-video">https://www.youtube.com/watch?v=Koyb\_7No6k8-video</a>







15,16,17,	19, 20	50,49,48,	46,45.
20, 22,	26, 28	60,65,	75,80
10,20,30,	50,60	80,90,	110,
12,14,	18,20	52,54,56,	60,
20, 25, 30	, 40.	28,38,	58,68,



Optional: Make some of your own number patterns for a family member to solve.



Optional Interactive Game -Log into Matific and play some Maths Games <a href="https://www.matific.com/au/en-au/login-page/">https://www.matific.com/au/en-au/login-page/</a>



### Afternoon



Homemade bubble mixture!

#### Instructions

- 1. Pour 1/2 cup of dish soap into a large container.
- 2. Add 1 1/2 cups of water to the dish soap in the container.
- 3. Measure 2 teaspoons of sugar and add it to the water/soap mixture.
- 4. Gently stir your mixture.
- 5. Go outside and have fun blowing bubbles. If you don't use it all, you can pour it into a tightly sealed container.



What are some things around the house that could be used to make bubbles? Could you use a coat hanger? A pipe cleaner? What makes the best bubbles?

Optional: complete the worksheet about bubbles.









What other items might work well for bubbles?

Which item blew the biggest bubbles?

Which item blew the smallest bubbles?

Which item blew the most bubbles?

Find some of these items around your home and try dipping them in bubble solution and using them to blow bubbles. Circle the ones that work the best!



string tied in a loop



a cookie cutter



milk carton (cut both ends off)



a wire coat hanger (bend it into a fun shape)



a straw



a paperclip

# Week 8 Stage 1







### What's On Today

- Spelling Soundwaves tasks
  - Writing Description
- Reading Read a book of your choice or
  - log into the PMe readers
  - Maths Increasing and decreasing patterns
  - Afternoon Origami boats





# Spelling Unit 26







# Log into Soundwaves and complete some of the online activities and games

https://online.fireflyeducation.com.au/services/student\_login/soundwaves

Year 1 access code: swim661

Year 2 access code: wool653









Unjumbler

**Grapheme Trek** 

**Grapheme Sort** 

**List Word Beginnings and Endings** 

# Writing: This week our theme is The Great Barrier Reef





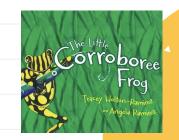




### Writing: Recount

Watch "The Little Corroboree Frog" by Tracey Holton-Ramirez and illustrated by Angela Ramirez https://tinyurl.com/y29rnc33.

Write a recount of the story. What happened in the beginning, middle and end? Use time connectives, for example: first, then, next, after that, finally. If you don't have access to the internet write a recount of any book you have read



- Title: The Little Corroboree Frog

  Draw three pictures to illustrate the
  - beginning, middle and end of the story.

If you are able to:

- Write a sentence describing what is happening in the beginning, middle and end of the story.
- Use capital letters and full stops.
- If you can do more:You could record yourself-retelling the story.

- Title: The Little Corroboree Frog
- Write a recount of the story including the beginning, middle and end.
- Include time connectives to sequence your ideas.
- Capital letters, full stops and compound sentences.
- Adjectives and verbs to add detail to your recount.
- Use past tense.

- Title: The Little Corroboree Frog
- Write a recount of the story including the beginning, middle and end.
- Include time connectives to sequence your ideas.
- Use capital letters, full stops and compound/complex sentences.
- Adjectives and verbs to add detail to your recount (noun groups are even better).
- Use past tense.
- Paragraphs.

Want to know more Corroboree Frogs? <a href="http://www.corroboreefrog.org.au/">http://www.corroboreefrog.org.au/</a> or <a href="https://www.youtube.com/watch?v=imjfSF2AKZ4">http://www.corroboreefrog.org.au/</a> or <a href="https://www.youtube.com/watch?v=imjfSF2AKZ4">http://www.corroboreefrog.org.au/</a> or <a href="https://www.youtube.com/watch?v=imjfSF2AKZ4">https://www.youtube.com/watch?v=imjfSF2AKZ4</a> Want to draw a Corroboree frog? Use the template to make an origami frog

Want a challenge? Make your own habitat for the Corroboree Frog

### Time to Read

Grab a book to read for at least 15-20 minutes.

You may want to click on the picture to access your PMe reader login and read one of your levelled readers.



# Maths

### Sing and Count along <a href="https://www.youtube.com/watch?v=l\_cn87hOCDM">https://www.youtube.com/watch?v=l\_cn87hOCDM</a>

Practise skip counting on a piece of paper or new google slide. You may even just say it out loud.

- Skip count by 2s, starting at 8 and ending at 40.
- Skip count by 5s, starting at 15 and ending at 65.
  - Skip count by 3s, starting at 12 and ending at 42.
  - Skip count by 4s, starting at 20 and ending at 64.
  - Skip count by 10s, starting at 27 and ending at 177.
    - Skip count by 3s, starting at 21 and ending at 72.
    - Skip count by 4s, starting at 20 and ending at 80.
    - Skip count by 10s, starting at 43 and ending at 243.

### **Patterns**

Today we will be learning about increasing and decreasing patterns. Watch the instructional video to help you with today's activities.

Use objects around your home or draw some increasing and decreasing patterns. What is the pattern rule for each pattern you have created?

Complete the one star activity, then answer the following questions based on this image:

- Describe the pattern you see.
- Draw the next two figures.
- How many squares would there be in the 10<sup>th</sup> figure?

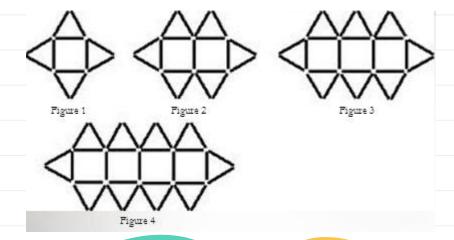
Watch the instructional video to help you with today's activities.





Figure number	Number of triangles	Number of squares
1		
2		
3		
4		
5		
6		

- Type or draw some increasing and decreasing patterns and write the pattern rule for each one.
- Complete the table below based on the pattern you see in the presented image.
- Draw figure 5 and 6.
- Predict how many squares and triangles will be in the 10th figure.



# Afternoon Activity Origami Boats

Follow along with this video or make your own origami boat!

https://youtu.be/THkUkhBt8Rc



How can you make your boat more durable so that it doesn't get soggy and sink?
Can you make boats of different sizes?
Can you have a boat race?
How many coins can your boat hold before it sinks?



#### What's On Today



Spelling - Create Spelling Words out of items

Writing - Narrative

Reading - Read a book of your choice or one of your PMe readers

Maths - 3D Shapes

Afternoon Activity - Shape art and craft





















#### **Spelling Lists**

	<u>Year 1 Words</u>		Year 2 Words		
			ever	swim	
	vet	was	you've	quiet	
	vest	what	given	which	
	give	when	cover	while	
	have	why	seventeen	would	
	love	twin	haven't	quickly	
	very	swim	above	where	
	eleven	water	loving	white	
	twelve	queen	dive	won	
		<u> </u>	they've	warm	•
6.	A SE	No. of the last of			
	3				

#### **Spelling**

Using whatever item you have around the house (blocks, pegs, dried pasta, recyclables etc). Write/make your spelling words. Post a photo of your work on your Google Classroom. See how creative you can be!















#### **Writing: Persuasive**

What is persuasive writing? <a href="https://www.youtube.com/watch?v=hD9arWXIddM&t=16">https://www.youtube.com/watch?v=hD9arWXIddM&t=16</a>

What a persuasive argument to convince your parents and teacher that We should keep rubbish out of the ocean.

Watch the following resources to help you explain <a href="why">why</a> we should keep rubbish out of the ocean. The Mess That We Made (Read Aloud) <a href="https://www.youtube.com/watch?v=IR\_9-iF\_mYg">https://www.youtube.com/watch?v=IR\_9-iF\_mYg</a> How We Can Keep Plastics Out of Our Ocean <a href="https://www.youtube.com/watch?v=HQTUWK7CM-Y">https://www.youtube.com/watch?v=HQTUWK7CM-Y</a> Kids Take Action Against Ocean Plastic <a href="https://www.youtube.com/watch?v=hKFV9IquMXA">https://www.youtube.com/watch?v=hKFV9IquMXA</a>



- Title (<u>We should keep rubbish out</u> of the ocean)
- One reason why we should keep rubbish out of the ocean.
- Use capital letters and full stops.
- Simple sentences.



- Title (We should keep rubbish out of the ocean)
- Two reason why we should keep rubbish out of the ocean.
- Use capital letters and full stops.
- Compound sentences.



- Title (We should keep rubbish out of the ocean)
- More than two reasons why we should keep rubbish out of the ocean with some evidence/example why.
- Use capital letters and full stops.
- Compound/complex sentences.







#### Maths - 3D Objects and their properties

Watch this video to about basic 3D objects <a href="https://www.youtube.com/watch?v=2cg-Uc556-Q">https://www.youtube.com/watch?v=2cg-Uc556-Q</a>

Find some 3D objects in your home. Match the object you've found to the correct 3D object shown in the table on the next page.

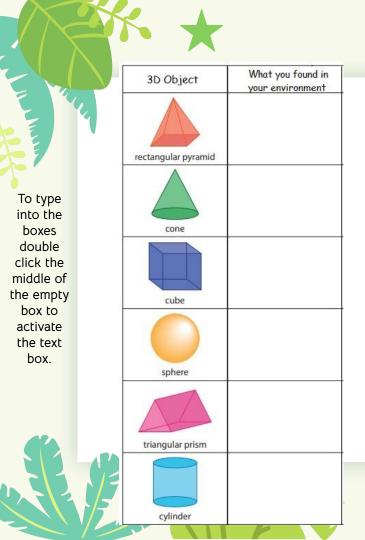
Using the table on the next page, find 3D objects in your environment. Then use your 3D object to count and record the number of faces, edges and vertices in the table.

After completing the activity for 2 stars, you may want to complete the challenges below:

Find an object with 6 square faces.

Find an object with 1 face, no edges and no vertices.

Additional activity: Matific Find an object that has the same number of faces and vertices. https://www.matific.com/au/en-au/login-page/









3D Object	Number of faces	Number of edges	Number of vertices	What you found in your environment
rectangular pyramid				
cone				
cube				
sphere				
triangular prism				
₩inder				

#### **Afternoon Activity - Shape art and craft**



We have been learning about 2D and 3D shapes in maths.

Today we will be creating our own picture using the shapes we have been looking at for the last two weeks.

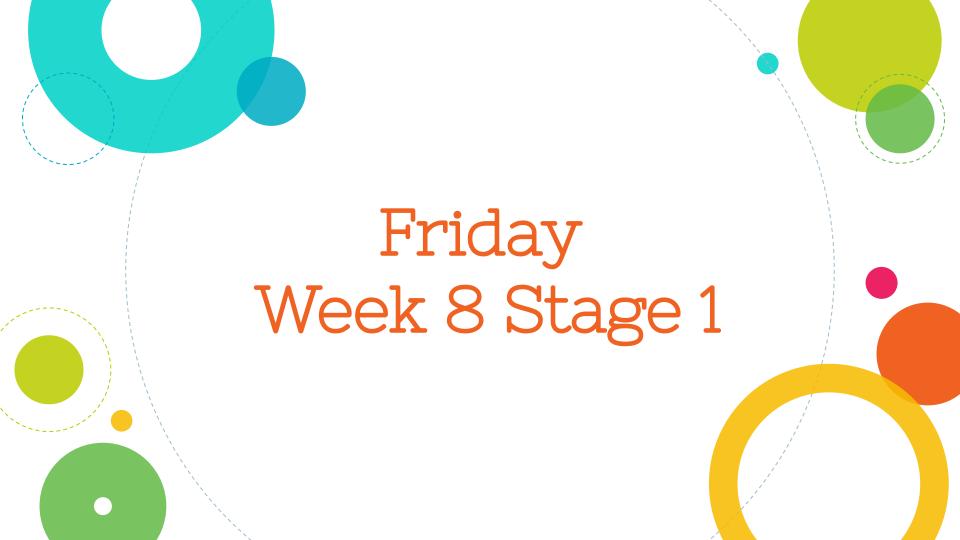
You could draw your shapes and cut them out or paint shapes to create a picture! 2D shapes work best for this activity, but you could challenge yourself to use 3D shapes too!













Writing: Funny Photo Writing

Reading: Read a book of your choice or log into your

PMe reader

Maths: 3D Objects craft

Today is only a half day of learning as we are going to have a Zoom Disco!

Stay tuned for more info via the school's facebook site or Your Child's Google classroom.





Funny Photo

Write a funny story abut the giraffe.

Think about;

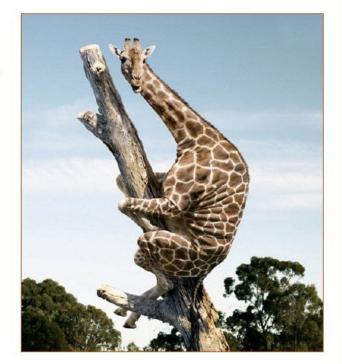
Who

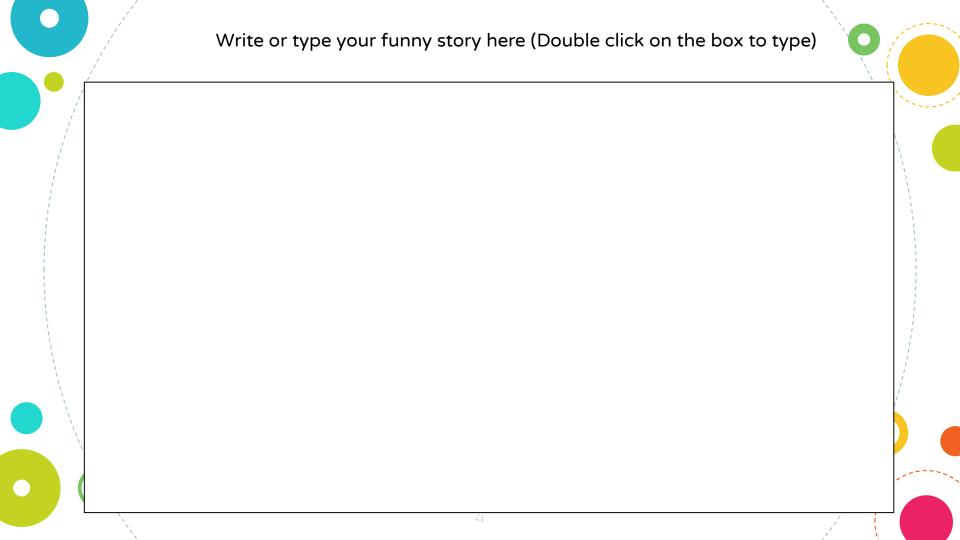
Where

What

When

How







## Reading

Grab a book to read for at least 15-20 minutes. You may want to set a timer to help you.

You may want to click on the picture to access your PMe reader login and read one of your levelled readers.

### Maths - 3D Objects Craft

Using recycled and new materials create some 3D objects, or use the objects to make something creative.

Take a photo and upload to the Stream.

Here are some examples for inspiration:

