Frid A, Week 3 Control Monthly Ruby

Tho, Term 4, Week

Reflect on how you are currently feeling?



Anger To fight against problems



Fear

To protect us from danger



Anticipation

To look forward and plan



Surprise

To focus us on new situations



Joy

To remind us what's important



Sadness

To connect us with those we love



Trust

To connect with people who help



Disgust

To reject what is unhealthy

Journal Entry:

The thing I am most looking forward to this weekend is...

Because...

Today's Routine: Friday 22nd October 2021



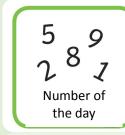


Middle Block



Afternoon Block







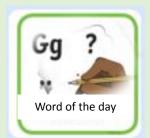














Reading and Comprehension: Super Six Focus - SUMMARISING

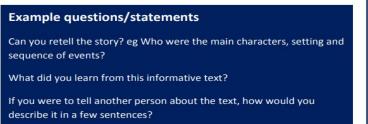






Description Learners identify and accumulate the most important ideas and restate them in their own words.



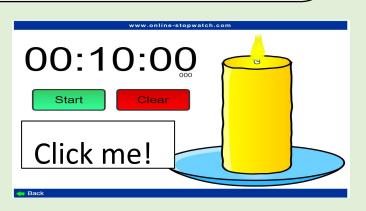


Using <u>getepic.com</u> choose a book that interests you and challenges you. Read for 10 minutes. I will check student logs each day. After you read, I want you to idenfity the most important parts of the story, then SUMMARISE in to a few sentences what you read to a family member.

Login info for Epic!
Using your device download
the app or go to the
website: getepic.com
Class Code: nng8295





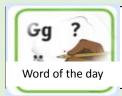


Spelling Task





- 1. Ask a family member to read out your spelling words and you write them down.
- 2. Now look back at your spelling words with your spelling list and edit yourself in a different colour pen/pencil.
 - *How did you go?
- *If you made any mistakes, do you know where you went wrong for next time?
- 3. Take a photo and upload to SeeSaw after you complete tasks 1 and 2.



Word of the Day:

Select a different word from your spelling list

Definition:	<u>Part of speech:</u>
	□ noun□ verb□ adjective□ adverb
	conjunctionconnectiveother

Segmenting:
<u>Syllables:</u>
Consonants:
Vowels:
Sounds:
Graphemes:

Synonym:

Sentence: (Put word in to an interesting sentence using correct parts of speech nd punctuation)

Writing- Sentence of the Day







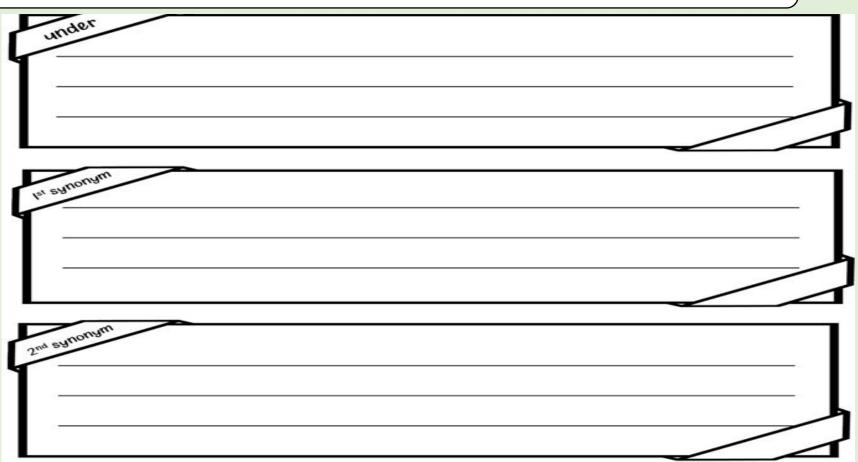
Understand what synonyms and use the correct synonyms in our writing



Sentences using synonyms to improve our writing

Don't forget!!! Synonyms are words that have the <u>same</u> or <u>almost the same</u> meaning. E.g. sad- upset, unhappy. Make your sentences interesting by using interesting synonyms and descriptive vocabulary.

Using the ideas you gathered Tuesday's in the synonym boxes, write a simple sentence using the word 'under' in the first box. Now make your sentence a stronger and richer sentence by using the synonyms you gathered for 2 additional sentences.



Grammar & Punctuation





Use knowledge of punctuation to respond to and compose clear and cohesive texts



Identify and use the correct punctuation to complete sentences

Write the correct sentence underneath by adding capital letters, full stops, commas and question marks.

- 1. on monday i will be coming back to school and learning with my friends in the classroom again
- 2. the boy asked his father if he could go and play football across the road with his friends
- 3. why is it that every time i eat an icecream you ask for one too charlie asked sam
- 4. if you change your mindset you have the ability to change your whole world





Identify the subject-specific language within a text



An understanding of the language used in informative texts



Find and underline these language features in the following informative text:

- subject-specific vocabulary (red)
- adjectives describing nouns (blue)
- time connectives (green)
- · comparative language (purple)

Cyclones are intense tropical storms with powerful winds and heavy rain. They can also be referred to as hurricanes, typhoons or tropical depressions.

Cyclones usually begin over warm seas where there is low atmospheric pressure. Then, the moist air begins to spiral into a strong storm. Once crossing over onto land, cyclones typically become weaker. When they move away from the water, they are cut off from their energy source.

Cyclones have three parts: the rainbands, the eye and the eyewall. Weather in the eye of a cyclone is usually calmer than on the outside. The diameter of the eye is around 50 kilometres (30 miles) in length, but can sometimes be even larger.

Cyclone intensity is measured by the storm's wind speed, on a scale of 1-5. The strongest cyclones are known as category 5 and can move faster than 300 km/h (180 m/h). When the winds begin, they can cause intense damage, such as ripping trees from the ground and flattening buildings.

Cyclones can cause widespread destruction. When these storms occur, people living in cyclone-prone areas must know how to keep themselves safe.

RECESS

Whole Number: N	lumber of	the	Day
-----------------	-----------	-----	-----

5 9	
2 8 I	
Number of	
the day	

Roll either a die or select playing cards to create your 3, 4 or 5 digit number day. Don't forget to try and challenge yourself! Upload your worksheet on SeeSaw

in words:	Represent the amount in dollars and cents \$ c	What is the value of the digits in the? 1s column 10s column 100s column
Round to: the nearest 10: the nearest 100: the nearest 1000:	i ·/ \i_	<pre></pre>
0 1000	2000 3000 4000 5000	6000 7000 8000 9000 1000
complete the so	Subtract 745:	Write out a problem with the answer being your number of the day and ask someone to tr

Maths Mentals

Mentals

Please complete the <u>same colour list</u> that you would if you were in class.

7. Write these numbers in descending order: 58471, 15346, 18000, 50616, 294,24, 95412.

8. Complete this counting pattern: 20, 28, 36, 44,

6. Round 69957 to the nearest hundred.

3.45 ÷ 5 =

PURPLE

12. What is the price after taking 50% off \$55?

10. What is the sum of 81 and 30?

II. Double 26 -

9. Complete this counting pattern: 60, 67, 74, 81,

15. Write these decimals in ascending order: 0.67, 0.68, 0.23, 0.43

14. What is 1/8 of 24?

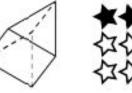
3. What is 1/8 of 8?

16. Write these decimals in descending order: 0.29, 0.23, 0.70,



18. The length of a rectangle's sides are 2cm and 7cm. What is its

17. 144 hours -





20. Imagine these stars are in a bag. What is the probability of pulling out a black star?

Maths Mentals

+ 2 = 3 Mentals

Please complete the <u>same colour list</u> that you would if you were in class.

8. If 114 cars are parked, 89 are yellow and the rest are

pink, how many are pink?

6. Is 585 an odd or even number?

5. 66 ÷ 6 =

3.48+22=

7. Complete this counting pattern:

48, 52, 56, 60,

9. What is the product of 5 and 8?

10.10 cents + 5 cents + 20 cents

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

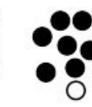


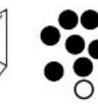
12. What digital time does the clock show?



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

13. How many weeks is 63 days?





being selected? Black or white?

15. Which circle has the highest chance of

Maths Mentals

Please complete the <u>same colour list</u> that you would if you were in class.

4 . 9 -	8
1 + 2 =	3

ll. Colour in an eighth of these circles



14. How many faces does a rectangular

13. How many hours in a day?





GREEN

8. If 181 cars are parked, 90 are light blue and the rest are

9. Share \$98 between 2 children.

10.10 cents + 5 cents =

blue, how many are blue?

6. 9672 is an even number. True or false?

2.99-4=

4.60 ÷ 10 =

5.21 ÷ 3 =

7. Complete this counting pattern: 86, 88, 90, 92,





12. Colour in a quarter of this shape:





\leq	/hich	circ	h circle has the	the		ighest chance	0
5	selec	sted?	Black	0	r white?		- 1

Maths- Number- Multiplication

Practice your 4 times table. Either write them down, say them out loud or ask an adult to quiz you with some 4 times table questions.

e.g. What does 4x1= What does 4 x _ = 28

Maths - data



Find the average from a set of data



Follow the steps to find the averages



Watch this video to learn about averages: https://www.youtube.com/watch?v=dPmQ54eSsBw

Find the averages of these numbers:

6, 2, 6, 4, 8, 4

Add the numbers together =

Divide it by the number of pieces of data =

Find the averages of these numbers:

12, 24, 6, 9, 9, 3, 14

Add the numbers together =

Divide it by the number of pieces of data =

Maths - data



Find the average from a set of data



Follow the steps to find the averages



Find the averages of these numbers:

33, 21, 34, 12

Add the numbers together =

Divide it by the number of pieces of data =

Find the averages of these numbers:

42, 12, 10, 80, 77, 36, 21, 42

Add the numbers together =

Divide it by the number of pieces of data =

Find the averages of these numbers:

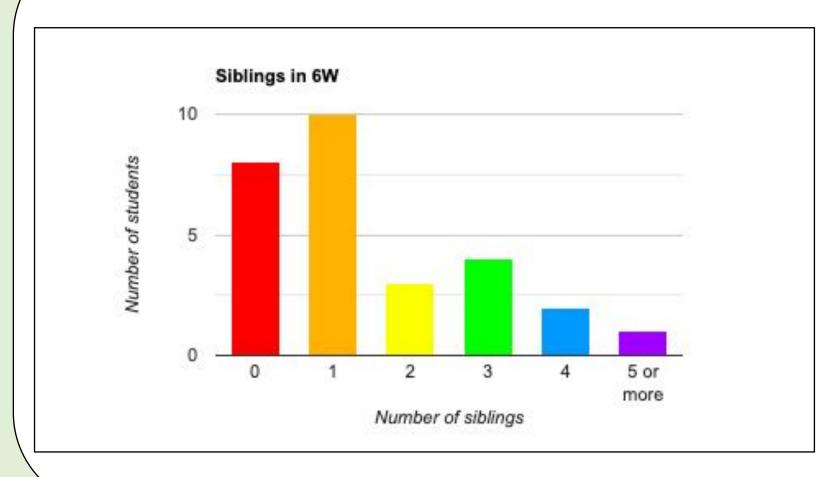
330, 312, 657

Add the numbers together =

Divide it by the number of pieces of data =

Maths - data

Using the graph below you will need to find the AVERAGE number of siblings in the imaginary class of 6W.



LUNCH

PE



Complete each fitness task for 30 seconds.
Challenge yourself and try and repeat all tasks 2-3 times



Superman

Key Points

- · Head up & looking forward
- · Arms extended forward
- Feet & knees extended off the ground
- · Knees are straight, not bent



Key Points

- · Knees pulled to stomach
- · Arms crossed at chest
- · Head up, chin to chest



Key Points

- · Lying prone on ground
- · Press feet & thighs to floor
- Straighten arms while lifting off the ground



Key Points

- · Go on hands & knees
- Hands under shoulders & knees under hips
- · Inhale looking up to the sky
- · Exhale looking down to knees
- · Maintain positioning throughout



Key Points

- · Go on hands & knees
- Hands under shoulders & knees under hips
- · Opposite arm & leg are extended
- Child balances in this position

PDH/PE





Be able to identify our emotions.



Identifying and expressing emotions appropriately.

Watch the following link to assist with today's lesson before completing the following slides.

https://drive.google.com/file/d/16 o408rj6 gTnfX-yN1Dt8RQ H6GKipI/view?usp=sharing

Describe an experience related to each emotion/feeling, eg worried - When my dad was in hospital.









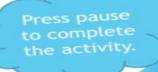












PDH/PE



Describe your own feelings...

- Describe something that makes you feel good. (This may be a person, place or activity.)
- List some words to describe the feelings and emotions this creates.
- How can you help yourself manage negative feelings?
- What could you do each day to create some positive feelings?

Press pause to complete the activity.

PDH/PE



Interview a family member...

- What is one of your happiest memories from your childhood?
- What things made you feel unhappy or angry when you were a child?
- What do you do each day to make yourself happy?
- What can you do to help overcome negative feelings?