# Stage 3 Term 4 - Week 3 Thursday 21st of October 2021





60





# Week 3 Spelling Lists

Look Cover Write check your spelling words in your book. Record your list words using red for the consonants and blue for the vowels. Then complete an activity from the spelling choice board.



			Starfish 🛧	Seahorses 🥉	Turtles 👯	Dolphins	Stingrays 🐠	Sharks 😵
		1	splinter	dawn	badger	sensitive	radiology	manually
S		2	winter	straw	budget	detective	neuropathology	manipulate
	Old Words	3	temper	shawl	fidget	aggressive	zoology	manipulative
		4	silver	prawn	gadget	cursive	criminology	manifest
		5	timber	flaw	ledger	deceptive	morphology	manufacture
$\mathbf{O}$		6	clever	gawk	midget	elective	meteorology	manuscript
<		7	muster	pawm	widget	elusive	pharmacology	manumit
		8	barter	Saw		incentive	audiology	
$\mathbb{O}$	New So	und	'oy' as in oyster	'aw' 'or' words combined	'al' as in walk	'wr' as in wrench	'de' (as in aide)	corpus (meaning: body)
		9	boy	horse	walk	write	Adelaide	incorporate
		9 10	boy toy	horse story	walk talk	write wrong	Adelaide aide	incorporate corporation
			·					
/eek	New	10	toy	story	talk	wrong	aide	corporation
Week	New Words	10 11	toy joy	story morning	talk walked	wrong wren	aide blonde	corporation corpse
Week		10 11 12	toy joy enjoy	story morning short	talk walked walking	wrong wren wring	aide blonde concorde	corporation corpse corpulence
Week		10 11 12 13	toy joy enjoy royal	story morning short porch	talk walked walking balk	wrong wren wring wrap	aide blonde concorde horde	corporation corpse corpulence corpus

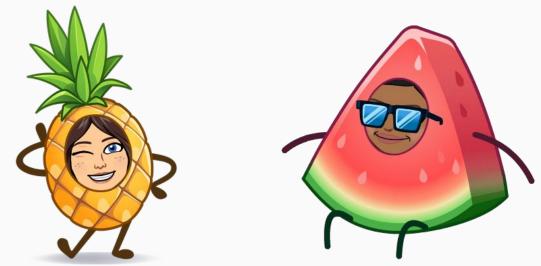
Spelling (20 minutes) - Look Cover Say Write Check your words. Complete an activity from the Spelling Choice Board.

		Spelling Activities based on Bloom's Taxonomy Six Thinking Levels								
	Learning Style	I KNOW	I UNDERSTAND	I APPLY	I ANALYZE	I CREATE ©©©©©	I EVALUATE ©©©©©©			
	<u>Verbal</u> When I read, speak & write I learn	Handwrite your spelling words in 3 different fonts	Choose 5 spelling words and Use each in a different sentence	Create an <u>acrostic</u> <u>poem</u> for one of your spelling words.	Create a word search and swap it with a friend.	Use a dictionary to find the meanings of 6 challenging words.	Write 4 dictation sentences using your spelling words.			
	<u>Mathematical</u> I am logical and work well with numbers	Write your spelling words in order from least letters to most letters.	Use <u>scrabble tiles</u> to work out the sum of each of your words.	Play spelling dollars to work out the value of your words. Vowels = \$1 2 syllables = \$2 3 syllables+ = \$3	Group your words based on number of letters they have. Then by consonants. Compare	Place your spelling words into groups. Explain how you grouped them.	Put your words onto a scale from easiest to spell – hardest to spell. Why did you order them that way?			
	<u>Visual/Spatial</u> Art, Geometry and Visual imagery are important to me	Create a crossword from your words.	Select 5 words and draw a picture for each one.	Put your words into <u>Tagxedo</u> or <u>Wordle</u>	Rainbow Words - spell words using different colored markers or crayons for each letter.	Create a cartoon of at least 4 boxes. Write a caption under each image including a list word.	Create an abstract artwork using only your spelling words.			
	<u>Kinaesthetic</u> I am hands on and enjoy physical activity	Play celebrity heads with a partner. Give them clues to work out the word.	<u>Play Google Spell Up</u>	Ball toss back and forth in pairs spelling each other's words	hop on one foot as you spell words, this is a great exercise in balance.	Write a conversation between two people using ten of your spelling words.	Choose any activity from the grid and complete it. Explain why it helped you.			
	<u>Musical</u> Music and rhythm make sense to me	Record yourself singing your words	Clap out and record the syllables in each of your spelling words.	Create a tongue twister using your words.	Rap your words - S to the P to the E to the Double L, spells SPELLI.	Write a song using your spelling words.	Create a hand clapping chant with a partner and spelling words. Show the teacher.			
	<u>Interpersonal</u> I work well in groups	As a group organize your words into categories	Mystery Letters – in pairs write words with missing letters. Child must figure out which letters are missing.	Choose 5 words and explain to a partner why you chose them.	Partner spell: Take it in turns to spell each other's word letter by letter.	Create a new group spelling activity to help others learn their words.	Write a spelling word and then write at least two words made from the same letters. Example: slide side lie lid led etc			
	<u>Intrapersonal</u> I work well on my own	List the words that you find hard and easy and why?	Complete a <u>look, say,</u> <u>cover, write, check</u> for homework.	Choose 5 words that you have trouble with. Write them out 5 times each.	Create a <u>word</u> <u>ladder</u> using all of your spelling words.	Organise your words in reverse alphabetical order. Z – A.	Use your spelling words to write a story. Underline your words in red.			

## Fruit Break/ Brain Break

Grab a piece of fruit or have a 10 minute break to go outside reset, refresh and restart.

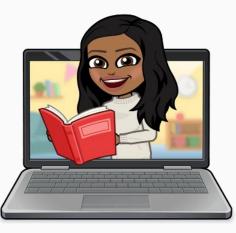




## Read works and Read Theory

Complete the reading passage and comprehension questions that have been provided by your class teacher in the google classroom.

This should take you 40-45 minutes to complete.



### LANGUAGE FEATURES OF PERSUASIVE TEXTS

#### <u>High Modality/Emotional</u> <u>Words</u>

Eg. Must, absolutely, terrible, definitely, should, have to ,

#### **Rhetorical Questions**

Eg. How would you like it if.....

#### Wouldn't you agree?

Evidence or examples to support arguments

Eg. 75% of doctors will agree.... Research states....

#### EXAMPLE-

School canteens must not sell junk food. Research states that 40% of children under 12 years old are obese. You wouldn't want to make your child sick, would you?

## Rubbish on the School Playground

Everybody agrees that our school playground has too much litter on it. I believe it comes down to laziness, and not having the right amount of accessible bins in place.

To begin, a possible reason for rubbish on the playground is because of negligence. I believe that students are too lazy to walk to a bin and, therefore, throw their rubbish on the ground. When students go outside to play, they do not want to waste this time trying to find a bin to put their litter in, so they decide to throw it on the playground. As a result of this, valuable class learning time is cut short because waste needs to be collected. I firmly believe that time should be taken from playtime if there is a considerable amount of rubbish found on the school playground. Read the persuasive text, identify and list the following (see Slide 7 for examples)

- High Modality/Emotional Words
- Evidence or examples to support arguments
- Rhetorical Questions (There isn't one! Can you think of one of your own ?)

## LANGUAGE FEATURES ANSWERS

•	High Modality/Emotional Words	<ul> <li>Everybody agrees, laziness, negligence</li> <li>Lazy</li> <li>Firmly</li> </ul>	
•	Evidence or examples to support arguments	<ul> <li>Valuable class learning time is cut short because waste needs to be collected</li> </ul>	
	Rhetorical Questions (There isn't one!) Can you think of one of your own ?	- CHECK	



## Learning Support

If you are working with Ms Carrington, Mrs Waggie or Mrs McCormick in Term 3, you will find your work in the Learning Support Google Classroom.

Everyone else, please go to the next slide.



### **EPIC EDITING**

#### Rewrite the passage making the corrections required.

- 3 Capital Letters
- Add 1 exclamation mark
- Add 3 apostrophes
- Add 2 question marks
- 1 spelling mistakes
- 10 errors in total

#### Too much? Just do 1 or 2 paragraphs.

## **Canine Communication Collar**

Have you ever wondered what your dog's barks really mean Wonder no more

Introducing the incredible Canine Communication Collar!

Canine Communication Collar's groundbreaking bark-recognishion technology will translate your dogs woofs, barks and bow-wows into whatever language you choose.

Dont spend another day second-guessing your best friends needs. Order your canine communication collar today

#### Challenge yourself- Try the whole passage!





#### Text 10 – Canine Communication Collar

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**Don't** spend another day second-guessing your best **friend's** needs. Order your **C**anine **C**ommunication **C**ollar today!

# In the next two slides, you will see two columns. One with rhetorical questions and one with statements.

Your task is to match the correct rhetorical question to its statement.



#### **Rhetorical Questions**

Rhetorical questions can be used to persuade a reader. They are questions that do not require a response but instead are asked and included in persuasive texts for effect.

Young children should not be allowed to watch TV.	Haven't you always longed to go home when it's too hot to work properly at school?
It is cruel to keep animals in cages.	Have you ever wondered what it would be like to live in a mansion or to have people from all over the world recognise your face?
School uniforms should be banned.	Do you enjoy eating ice cream by the beach on a warm, sunny day?
Being famous would be the best thing in the world.	Wouldn't you love to be able to wear whatever you wanted to school each day?
Summer is the best season of the year.	How would you feel about being kept in a cage, locked up with hardly any space to move around in?
Schools should be closed on days over 30°C.	Did you know that too much time in front of a television can seriously affect children's eye health?

 $\wedge \wedge$ 

Match the rhetorical question to the topic by colouring the matching pairs in the same colour.



Have a go at writing your own rhetorical question for this topic:

Mathematics is the hardest subject at school.

Bonus: Can you make up some more examples of statements and turn them into rhetorical questions?

# Handwriting / Typing

As part of the curriculum we need to learn how to effectively type and use digital technologies. Google Typing Club and take their placement test then complete one or more of the lessons. This should take 20 -30 minutes.



## Lunch break - Break 1

Enjoy the 30 minute lunch break with your family.

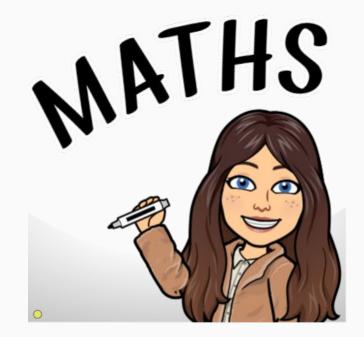
Try to eat something healthy and drink some water.



## Middle session Numeracy: Numeracy Ninjas

### Week 3 : Session 4





# Numeracy Ninjas

Complete the questions, you have 5 -10 minutes MENTAL STRATEGIES -

do these in your head

TIMESTABLES -

do these in your head

Answ

KEY SKILLS - you may use written calculations for these questions

٥	Question	Answer	Q	Question
1	□ + 5 = 10		1	56 ÷ 🗆 = 8
2	20 = 1 + 🗆		2	□ ÷ 3 = 2
3	Double 15		3	🗆 ÷ 7 = 7
4	177 + 10 = 🗆		4	56 ÷ 🗆 = 7
5	81 - 40 = 🗆		5	□ × 9 = 36
6	8 = 6 + 🗆		6	2 × 🗆 = 18
7	72 - 5 = 72 - 2		7	5 × 🗆 = 25
	- 🗆		8	□ × 2 = 20
8	2 + 2 + 2 = □ × 2		9	20 ÷ 🗆 = 2
9	Draw hands on		10	8 × 🗆 = 32
	the clock face showing 7:30 am			Total out of 10
10	What time was it 44 minutes before 9:31 pm?		(.	11 12 1 10 2 3
	Total out of 10		1	

٥	Question	Answer
1	8073 + 9792	
2	(51 – 3) ÷ 8	
3	Write 72506042 in words. Use the opposite page for your answer.	
4	276.83 ÷ 100	
5	(-6) × 9	
6	Round 32.3798 to 2 decimal places	
7	Value of the dot	
8	What is the lowest common multiple of 4 and 7?	
9	What is the cube root of 64?	
10	9/10 = 🗆/100	
	Total out of 10	

Numeracy Ninjas Week 21 Session 4

# Numeracy Ninjas: ANSWERS



Mental Strategies				Times Tables			
Q	Question	Answer	1	Q	Question	Answer	
1	□ + 5 = 10	5		1	56 ÷ □ = 8	7	
2	20 = 1 + 🗆	19		2	□ ÷ 3 = 2	6	
3	Double 15	30		3	□ ÷ 7 = 7	49	
4	177 + 10 = 🗆	187		4	56 ÷ □ = 7	8	
5	81 - 40 =	41		5	$\Box \times 9 = 36$	4	
6	8 = 6 + 🗆	2					
7	72 - 5 = 72 - 2 - 🗆	3		6	2 × 🗆 = 18	9	
8	$2 + 2 + 2 = \Box \times 2$	3		7	5 × 🗆 = 25	5	
	Draw hands on the clock face showing			8	□ × 2 = 20	10	
9	7:30 am	See above		9	20 ÷ □ = 2	10	
10	What time was it 44 minutes before 9:31 pm?	8:47 pm		10	8 × □ = 32	4	

Numeracy Ninjas Week 21 Session 4

Numeracy Ninjas: ANSWERS				
	Key Skills			
Q	Question	Answer		
1	8073 + 9792	17 865		
2	(51 – 3) ÷ 8	6		
3	Write 72506042 in words. Use the opposite page for your answer.	Seventy two million, five hundred and six thousand and forty two		
4	276.83 ÷ 100	2.7683		
5	(-6) × 9	-54		
6	Round 32.3798 to 2 decimal places	32.38		
7	Value of the dot	45		
8	What is the lowest common multiple of 4 and 7?	28		
9	What is the cube root of 64?	4		
10	9/10 = □/100	90		



#### Numeracy Ninjas Week 21 Session 4

#### I am learning to:

- identify and record the coordinates of given points in all four quadrants of the number plane
- recognise that the order of coordinates is important when locating points on the number plane, eg (2, 3) is a location different from (3, 2)
- lacksquare plot and label points, given coordinates, in all four quadrants of the number plane
- plot a sequence of coordinates to create a picture

# WHAT DO WE ALREADY KNOW ABOUT CARTESIAN COORDINATE SYSTEM?

#### $\rightarrow$ let's brainstorm our prior knowledge on cartesian coordinate system

Think about....

- WHY DO WE USE CARTESIAN COORDINATE SYSTEM?
- WHERE DO YOU FIND CARTESIAN COORDINATE SYSTEM?
- HOW DO WE PLOT POINTS ON A COORDINATE SYSTEM?

Create a mindmap or begin a KWL chart to record your answers!

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#### Recap of the Cartesian Coordinate System

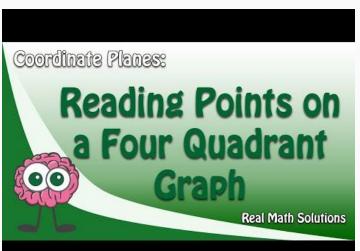


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#### **Co-ordinates in the 4 Quadrants** Warning! This work involves negative numbers. 1st Quadrant Remember to follow the same rules for creating If both co-ordinates are co-ordinates - x before y. positive numbers, it will fall in here. (4,3)2nd Quadrant If the first co-ordinate is negative and the second co-ordinate is positive, it will fall in here. (-4.3)-b -2 . h I٥ Can you work out what the co-ordinates are for each of the 4 letters? 4th Quadrant If the first co-ordinate is positive 3rd Quadrant and the second co-ordinate is If both co-ordinates are negative numbers, it will fall in here. negative, it will fall in here. (4, -3)(-4, -3)ww.twinkl.co.uk

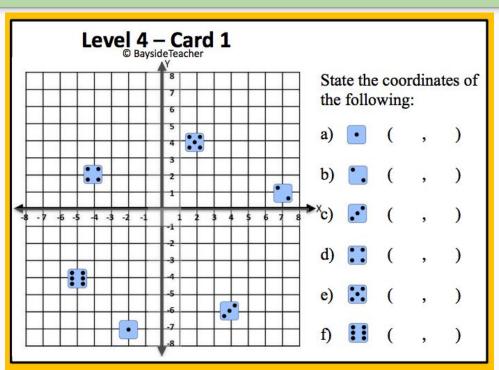
Watch the video to learn how to read and record points on a four quadrant graph.



#### I am learning to:

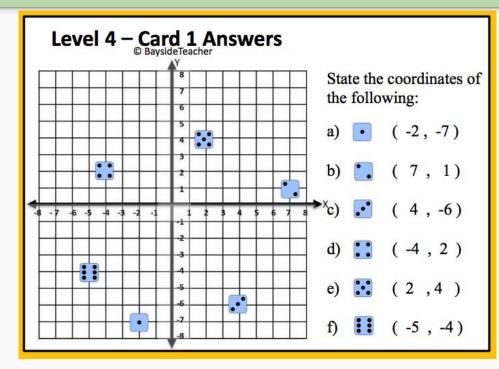
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Write the coordinates in your books. Remember if you need help refer back to the video.



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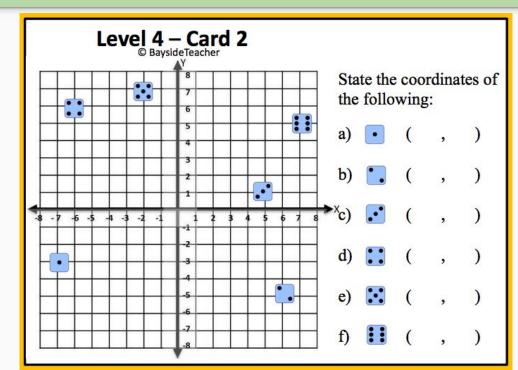
Check your answers. Remember if you need help refer back to the video.

OUR WORK

#### I am learning to:

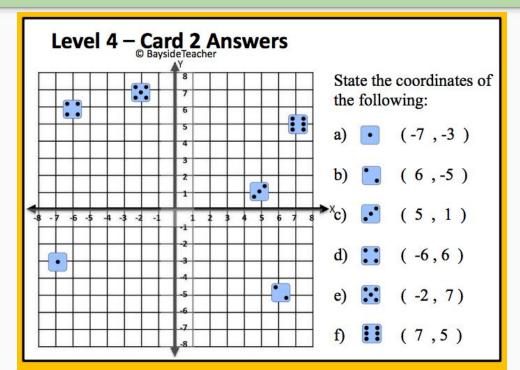
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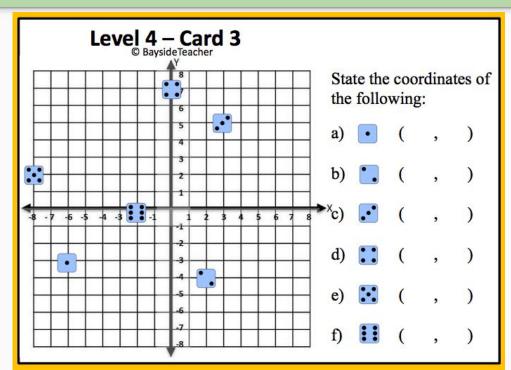
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OUR WORK

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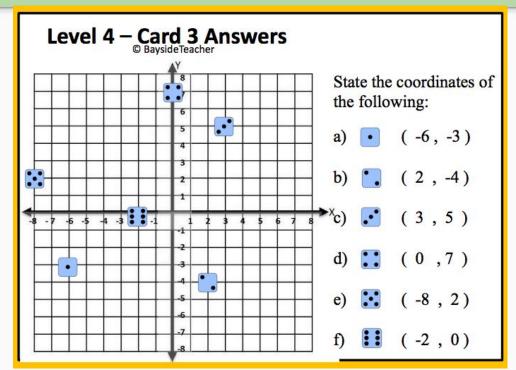
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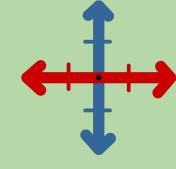
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- plot a sequence of coordinates to create a picture



Check your answers. Remember if you need help refer back to the video.

OUR WORK!



# Reflection

How confident are you in <u>identifying and recording the given points in all four quadrants of</u> <u>the number plane?</u> Complete the self assessment by choosing an answer below...

> Very Confident, Confident,

> > OK,

I Need Some Help,

I Have No Idea!



# Brain Break





## Matific

 Go to <u>https://www.matific.com/au/e</u> <u>n-au/login-page/</u>

2. Complete tasks on matific





## Break 2: 30 minutes

Go outside.

Take this opportunity to run around outdoors.

Recharge and have a quick bite to eat so that you don't become tired and irritable while you are sitting and working.

Drink plenty of water as well.



#### **Visual Art and Movement**

Click on the link below and work through the activities and videos.



https://sites.google.com/education.nsw.gov.au/guided-learning-packages/week-e/week-e-stage-3/monday#h.i ros1sggjv7

Throughout this lesson you will learn about line and artists use this to create artwork and optical illusions. Let's have a closer look at Australian artist, Lesley Dumbrell. She loves to combine patterns with lines, shapes and repetition in a style called 'optical art'.





# **Optical Art: Fun Facts**



- Optical art is often nicknamed 'op art' and it usually makes an optical illusion.
- Lesley Dumbrell's work is described as a type of 'Morse code' (sound patterns representing letters). In her artwork 'Spangle', she uses patterns with shapes, colours, lines, dots and dashes.
  Artist Briget Riley is another op artist.
  Use the link if you would like to look at more op art
- Use the link if you would like to look at more op art <u>https://www.tate.org.uk/kids/explore/what-is/op-art</u>



