

Week: 9 Term: 3

Click on the day of the week to access the learning

Complete tasks in a book or on Google Classroom and submit to your teacher for feedback- this could be in person, photos through Class Dojo or via Google Classroom.



	Year 5/6 Timet	able: Week 9 Term	3 2021						
Monday	Tuesday	Wednesday	Thursday	Friday					
Morning Fitness	Morning Fitness	Morning Fitness	Morning Fitness	Morning Fitness					
Precept Spelling Assessment New Spelling Words	Precept Spelling BTN	Precept Spelling Reading	Precept Spelling Reading/Writing	Precept Spelling Reading					
Brain Break	Brain Break	Brain Break	Brain Break	Brain Break					
Reading/Writing	Zoom- 5/6L and W Reading/Writing	Reading/Writing	Zoom 5/6L and W Reading/Writing	Reading/Writing					
LUNCH	LUNCH	LUNCH	LUNCH	LUNCH					
Numeracy Ninjas Mathematics	<b>Zoom 5/6B and H</b> Numeracy Ninjas Mathematics	Numeracy Ninjas Mathematics	Zoom 5/6B and H Numeracy Ninjas Mathematics Assessment	Creative Arts					
PBL				PDHPE					
RECESS	RECESS	RECESS	RECESS	RECESS					
Gamarra	Gamarra	Gamarra	Gamarra	Gamarra					
	Morning Fitness Precept Spelling Assessment New Spelling Words Brain Break Reading/Writing LUNCH Numeracy Ninjas Mathematics PBL RECESS	MondayTuesdayMorning FitnessMorning FitnessPrecept Spelling Assessment New Spelling WordsPrecept Spelling BTNBrain BreakBrain BreakReading/WritingZoom-5/6L and W Reading/WritingLUNCHLUNCHNumeracy Ninjas MathematicsZoom 5/6B and H Numeracy Ninjas MathematicsPBLRECESSRECESSRECESS	MondayTuesdayWednesdayMorning FitnessMorning FitnessMorning FitnessMorning FitnessMorning FitnessMorning FitnessPrecept Spelling Assessment New Spelling WordsPrecept Spelling BTNPrecept Spelling ReadingBrain BreakBrain BreakBrain BreakBrain BreakBrain BreakBrain BreakReading/WritingZoom-5/6L and W Reading/WritingReading/WritingLUNCHLUNCHLUNCHNumeracy Ninjas MathematicsZoom 5/6B and H Numeracy Ninjas MathematicsNumeracy Ninjas MathematicsPBLRECESSRECESSRECESS	Morning FitnessMorning FitnessMorning FitnessMorning FitnessMorning FitnessMorning FitnessPrecept Spelling Assessment New Spelling WordsPrecept Spelling BTNPrecept Spelling ReadingPrecept Spelling Reading/WritingBrain BreakBrain BreakBrain BreakBrain BreakReading/WritingZoom-5/6L and W Reading/WritingReading/WritingLUNCHLUNCHLUNCHNumeracy Ninjas MathematicsZoom 5/6B and H Numeracy Ninjas MathematicsNumeracy Ninjas MathematicsPBLRECESSRECESSRECESSRECESSRECESSRECESS					

<u>Morning Session</u> 9:15-11:30 Morning Fitness Precept Spelling Brain Break Reading





### Morning Fitness-

Spend 10 minutes doing physical exercise using the equipment you have at home. This could be basketball, skipping, jogging etc.

### <u>Precept</u>

Write this Anne Frank quote in cursive. Add how you hope to improve the world.

How wonderful is it that nobody need wait a single moment before starting to improve the world?





### <u>Spelling</u>

From the next slide choose 10 words to work with this week Chop your words into sounds and syllables

### Spelling Activity: Acrostic Poem -

Write an acrostic poem for 5 of your words. The words or sentences that you use in the poem must be about the key word. Shines brightly

Up in the sky Nice and warm on my skin. North East West South



### Spelling Words

BACK

<b>Spelling Focus:</b> The digraph /ch/ making the sound "k" as in school.							
school	echo	anchor	chaos	stomach			
mechanic	technique	monarch	orchestra	orchid			
chemist	archive	chaotic	scheme	chorus			
technical	technology	Christmas	chemical	chlorine			
chameleon	lichen	patriarch	matriarch				

Syllabus Outcome: EN3-4A draws on appropriate strategies to accurately spell familiar and unfamiliar words when composing texts

### Fluency Passage Shoes for the world

Blake Mycoskie's life was changed in a few seconds. He was on a trip to	15
Argentina when he saw people giving free shoes to children. Blake was sad to	29
see how many children had been	35
going barefoot. They were too poor to buy shoes. Some of	46
them had big cuts on their feet. He wondered what would	57
happen when their new shoes didn't fit anymore. Would they	67
go barefoot again?	70
When he got home, he couldn't stop thinking about the	80
children he'd seen. He wanted to do something to help them.	91
Blake had other businesses, but he had never run a shoe	102
company before. He called his new shoe company TOMS,	111
which stood for TOMorrow's Shoes. For every pair of shoes he	122
sold, he would give one pair away. His company sold a lot of shoes. On	137
Blake's first trip back to Argentina, he had 10,000 pairs of shoes to give away!	153
Three	154
boys took him to a field where they had been playing soccer.	166
The field was filled with glass, and they had been playing	177
barefoot. Blake was so happy to see the boys wearing their	188
new TOMS shoes. Now their feet would be safe. It was one of	201
the best moments of his life.	207
TOMS has now given children around the world over 60 million	218
pairs of shoes. That's enough shoes for each child in Argentina to have six	232
pairs!	233



# Monday

### <u>Reading Passage</u> <u>Fluency: S</u>hoes for the World

1st Read	2nd Read	3rd Read	4th Read	5th Read



### Comprehension Making connections:

- Text to text- Have I read about something like this before? What does this remind me of in another book I've read?
- Text to self How does this relate to my life? What were my feelings when I read this?
- Text to world What does this remind me of in the real world? How is this different from things that happen in the real world?





### <u>Brain Break</u>

Choose at least 5 of these to do in any order

Floss for 20 secnds	Spread legs apart and duck down to look between your knees 5 times	Run in place for 10 seconds		
Touch hands over your head and try to balance for 5 seconds	Do a lap of the room like a monkey, duck or crab	Make 10 small circles with your arms		
5 chair push ups	walk on tippy toes for 10 seconds	10 jumps over a pencil on the floor		





### <u>Writing:</u>

In the story, Blake was able to help barefoot children around the world by giving them shoes. He made a big difference for them.

Choose a **company** like Blake Mycoskie's company **TOM's** that are making a difference in the world to write about. You will need to research the company you choose and explain what difference they are making in the world.







### <u>Writing:</u> Scaffold

ame		Date	
	Informative Paragraph -	- Planning Template	
troductory sentence: Int	roduce the subject using a clear topic sentence		
Fact 1	but the subject in a logical order.	Fact 3	
Fact	Fact 2	Fact 3	





# DEAR TIME [ Drop everything and read] 20 minutes everyday

Date	Book/Text	Comments
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		



Middle Session 12:20–1:50 Numeracy Ninjas Mathematics PBL





Numeracy Ninja - Week 29 Session 1 (next slide)





# Monday

### WEEK 29 SESSION 1 - Answer as many questions as you can in 5 mins

#### MENTAL STRATEGIES -

do these in your head

#### TIMESTABLES do these in your head

**KEY SKILLS -** you may use written calculations for these questions

٥	Question	Answer
1	10 = 🗆 + 1	
2	What is double 8?	
3	What is half of 51?	
4	15 + 80 = 🗆	
5	133 - 60 = 🗆	
6	12 + 🗆 = 20	
7	68 + 70 = 🗆	
8	51 + 18 = 51 + 9 + □	
9	1 + 871 = 🗆	
10	86 + 85 = 80 + 80 + □	
	Total out of 10	

Q	Question	Answer	C
1	21 ÷ 🗆 = 7		1
2	□ × 10 = 100		2
3	□ ÷ 10 = 3		3
4	49 ÷ 🗌 = 7		4
5	8 × 8 = 🗆		5
6	□ ÷ 6 = 4		6
7	45 ÷ □ = 5		
8	6 × 6 = 🗆		7
9	□ × 6 = 54		ε
10	90 ÷ 10 = 🗆		
	Total out of 10		5
			1

α	Question	Answer
1	612 ÷ 9 = 🗆	
2	10 ÷ 2 + 4	
3	40.32 ÷ 0.5	
4	0.13 × 10	
5	(-100) ÷ (-10)	
6	If a = 5 b = 9 and c = 3, what is the value of 2a + b/c ?	
7	5 - (-10)	
8	What is the highest common factor of 27 and 19?	
9	What is the value of (-12) squared?	
10	What is 110% of £120?	
	Total out of 10	





### Mathematics:

Following from Week 8: Complete your tessellating pattern on graph paper, a word or paint program and complete the following activities. Jump on study ladder and complete the Year 5 or Year 6 tesselating tasks.

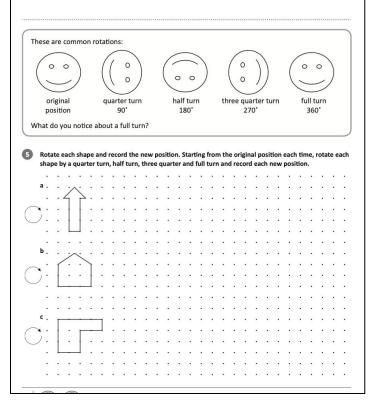


Can you find some examples of tessellating patterns in architecture or the environment?



### Transformation, tessellation and symmetry - transformation

Think of the name of a capital city somewhere in the world. Disguise its name by choosing to either flip, slide or turn each capital letter. Ask a partner to decode it. For example, PARIS could be disguised as ٩>ЯI



### Transformation, tessellation and symmetry - tessellation

Tessellation comes from the Greek word, *tessere*, which means square tablet. It means covering a surface with a pattern of 2D shapes with no gaps or spaces. When we tessellate a shape, we often flip or turn the shapes so that they fit together.

Some shapes will tessellate on their own. We call this regular tessellation.

Some shapes tessellate when you use 2 shapes in the pattern. We call this semi-regular tessellation. Tessellation is closely linked with art. Mosaics, patchwork and paving use tessellation. Can you think of others?

We bet you've been tessellating with pattern blocks since you were a little kid. Now we want you to work out which shapes tessellate and which don't.

a Work with a partner and use pattern blocks to find 3 regular polygons that tessellate on their own. Remember, a regular polygon has sides of equal length. Record your proof below:

$\bigcirc$	
$\bigcirc$	$\bigcirc$
$\bigtriangleup$	$\bigcirc$
b Which of the 3 regular polygons tessellated without flipping or turning?	

c Which regular polygons do you need to flip or turn to get them to tessellate?



Learning Intention: We will use kind words and caring actions

Draw a picture of yourself.

Look at the picture.

Think about how you would like others to make you feel.



You would like others to help you to feel good wouldn't you?

Learning Intention: We will use kind words and caring actions

One way that they can help you to feel good is through using kind words and caring actions towards you and others.

Some kind words others might use are them:

- telling you what you are doing well
- saying something that is nice
- telling you how they care for you

What are some other kind words?





Learning Intention: We will use kind words and caring actions

Some caring actions that others might do are:

- doing something nice for you
- spending time for you
- or helping you

BACK

• showing you that they care for you

What are some other caring actions?



### Learning Intention: We will use kind words and caring actions

Choose at least 1 of these to do for yourself:

- Tell yourself 3 things that you like about you
- Go to bed at the right time to get enough sleep
- Spend some time away from screens each day

<u>Choose at least 1 of these to do or with people that you see each day:</u>

- Say kind words to them.
- Play a game that they want to play.
- Read them a story or listen to them reading.



<u>Afternoon</u> <u>Session</u> 2.20-3.15 Gamarra



Gamarra: Improvisation

Actors often need to improvise their speech, movement and body language.

Practise these skills through acting out the following improvisations.

You may choose to mime the improvisations, act them out, use sounds etc.

- Oh dear! It's all gone wrong...
- Just leave me alone ...
- I've never seen anything like it in my life...
- Sometimes I wish I was just like everyone else...
- Will you please come down from up there...



# Monday

Create characters for at least 2 of these scenarios

- What do you mean it has escaped..
- I'm not sure about this...
- You take the smaller one on the right,
- Stop that woman! Don't let her get away!
- When I count to three, I want you to jump...
- Okay, if you think you are right... prove it!
- If we don't get out of this I just want to say...



Create a script for the scenarios including language (body and verbal), movement and sound to create an atmosphere

<u>Morning Session</u> 9:15-11:30 Morning Fitness Precept Spelling Writing/BTN Brain Break Reading





### Morning Fitness

Spend 10 minutes doing physical exercise using the equipment you have at home. This could be basketball, skipping, jogging etc.

### <u>Precept</u>

Write in cursive. Add a 'little' idea that you have that has the potential for 'big' change.

From little things, big things grow. Kelly and Kev Carmody Paul



# Tuesday

### Spelling:

Complete the next slide Write out your spelling words.

Define any unknown words in your list or in the whole list.

### Spelling Activity: Thesaurus Rex

"OK KIDS, LET'S LINE UP, SINGLE FILE!"





Select 5 of your words; use a thesaurus to find synonyms and antonyms for the word. Select 2 synonyms and 2 antonyms, look these words up in a dictionary and record their meaning.

Synonym: a word or phrase that means exactly or nearly the same as another word or phrase in the same language, for example shut is a synonym of close.

Antonym: a word opposite in meaning to another (e.g. bad and good ).

Focus: The digraph /ch/ making the sound "k" as in school.

school	He rides his bicycle to school.									
	S	ch	00	Ι.						
	The ea	cho ro	ing thr	ough t	he woo	ods.				
echo	e.	ch	0.							
an ala an	The anchor was attached to a length of rope.									
anchor	۵	n.	ch	or "eh"						
chaos	The lo	ss of	electr	icity c	aused	chaos	throug	hout t	he city	<b>y</b> .
	ch	۵.	0	S.						





### Reading Passage Fluency: Read Shoes for the world [Monday slides]



### Comprehension Passage Master:

Select 4 sentences that you found **interesting** or **powerful** in the text. Explain why you selected each one.







### <u>Brain Break</u>

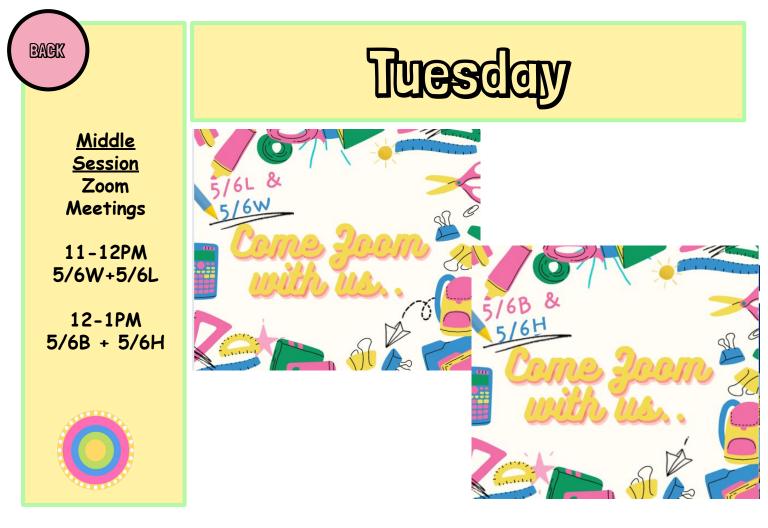
Choose at least 5 of these to do in any order

Floss for 20 secnds	Spread legs apart and duck down to look between your knees 5 times	Run in place for 10 seconds	
Touch hands over your head and try to balance for 5 seconds	Do a lap of the room like a monkey, duck or crab	Make 10 small circles with your arms	
5 chair push ups	walk on tippy toes for 10 seconds	10 jumps over a pencil on the floor	

### Writing/BTN

Watch BTN Episode 26 on <u>ABC iview</u> from 10.00 am

Take notes about one of the articles and create a paragraph summarising it



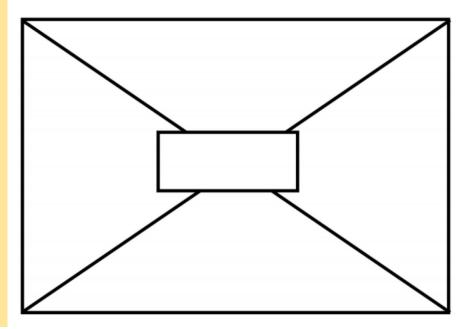




Mathematics: Ninja Maths - Week 29 Session 2 (Next slide)

Choose one question from Ninja that you weren't sure how to answer or had difficulty answering. Put it in the middle of the rectangle.

Complete the think board on how you could solve the problem or what you need to understand the question? This helps you develop your thinking skills in maths!!





WEEK 29 SESSION 2 - Answer as many questions as you can in 5 mins

### MENTAL STRATEGIES -

BACK

do these in your head

TIMESTABLES do these in your head **KEY SKILLS -** you may use written calculations for these questions

α	Question	Answer	Q	Question	Answer	Q	Question	Answer
1	□ + 6 = 10		1	3 × □ = 6		1	657 ÷ 9 = 🗆	
2	Double 2		2	10 × 5 = 🗆		2	15 ÷ 3 + 2	
3	Halve 52		3	10 × 3 = 🗆		3	136.29 ÷ 7	
4	188 + 30 = 🗆		4	7 × □ = 14	:	4	7.5 × 100	
5	115 – 70 = 🗆		5	40 ÷ 🗆 = 5		5	(-18) ÷ (-6)	
6	186 + 🗆 = 190		6	□ ÷ 6 = 8		6	6 If a = 1 b = 2 and c = 4, what is the value of 4b <sup>3</sup> ?	
7	68 + 70 = 🗆		7	18 ÷ 🗆 = 2				
8			8	□ × 7 = 42		7	(-8) - (-5)	
9+	9 + 🗆		9	9 × 10 = 🗆		8	List all the factors of 20	
9	9 + 529 = 🗆		10	40 ÷ □ = 4		9	What is the value of	
10	0 48 + 77 = 40 +			Total out of 10	-	7	(-14) squared?	
	70 + 🗆					10	What is 70% of £330?	
	Total out of 10					-	Total out of 10	



# **PERCENTAGE DISCOUNTS**



#### prism

BACK

a Priam - Quit Cover Set Competing quit Cover and pillowcass Overa LL2444 AUS 5 1970 / KLZ 5 1400 new AUS 5 970.00 / KLZ 5190.00 Forg LL2464 AUS 5 1971 / KLZ 574 new AUS 5 987.40 / KLZ 5100.00 Euro Pillowcasa LL2550 AUS 557 / KLZ 574 new AUS 5141 / KLZ 514.00 Cablano Cover 3 4 2 dom LL2351 AUS 257 / KLZ 574 now AUS 5114.00 / KLZ 514.80

#### corso

b. Cores - Oult Cover Set Compriship out Ore ore of pliloacces/s Single LL207 AUS 5117 / IC3 5910 onne AUS 59100 / IC4 59140 Double LL3200 AUS 1917 / IC4 59140 onne AUS 591400 / IC4 59130 Onese LL207 AUS 51197 / IC4 5917 onne AUS 591400 / IC4 59130 Onegu LL2020 AUS 5917 / IC4 5917 onne AUS 591400 / IC4 59130 Double Cover 3140 / IC4 5917 onne AUS 591400 / IC4 59140 Evon Pliloacces LL200 AUS 5917 / IC4 5917 onne AUS 591400 / IC4 59150 Couhlers Cover 314 on an LL204 AUS 2517 / IC4 59130 / IC4 59150

#### jane

c. Jane – Quilt Cover Set Comprising guilt cover and pillowcases

Comparing Union Action 31 THP / 11/42 23/24 / 2000 Action Action 31 THP 23/24 / 2000 Action 32/24 / 2010 A

Have you seen these types of advertisements?

the best

price is

free!





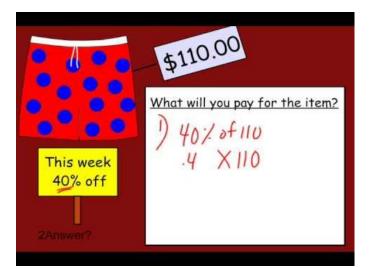
Can you find 3 of your own? That show a % off the full RRP of an item?





# **PERCENTAGE DISCOUNTS**

Watch this video - Can you see the relationship between decimals and fractions from this video?



You can also login to study ladder and complete these activities before completing the Problem Solving (or after!)

Study Ladder Calculating Money Game

Study Ladder Calculating Percentage

### PROBLEM SOLVING

Percentages as hundredths, related to fractions and decimals.

MF 13 FD 30 (2a) Which results in the lower price:

25% discount on \$28 or 10% discount on \$25?

Percentages as hundredths, related to fractions and decimals..

MF 13 FD 30 (2b) Which results in the lower price:

25% discount on \$42 or 10% discount on \$38?

Percentages as hundredths, related to fractions and decimals..

MF 13 FD 30 (2c) Kenny paid \$42 for an item.

If he bought the item on sale at 40% off, what was the full price of the item?

Percentages as hundredths, related to fractions and decimals.

Percentages as hundredths, related to fractions and decimals.

**MF 13 FD 30 (1a)** Kelly saw an item she wanted to buy in 2 shops. Shop 1 offered the item for \$19.99. Shop 2 offered the item for sale

at \$29.99 but had a 50% off the marked price.

At which shop will Kelly pay less for the item?

Percentages as hundredths, related to fractions and decimals..

**MF 13 FD 30 (1b)** Kelly saw an item she wanted to buy in 2 shops. Shop 1 offered the item for \$39.99. Shop 2 offered the item for sale at \$59.99 but had a 40% off the marked price sale.

At which shop will Kelly pay less for the item?

Percentages as hundredths, related to fractions and decimals..

**MF 13 FD 30 (1c)** Kelly saw an item she wanted to buy in 2 shops. Shop 1 offered the item for \$39.99 with a 10% off sale. Shop 2 offered the item for sale at \$59.99 with a 40% off sale. At which shop will Kelly pay less for the item?

Percentages as hundredths, related to fractions and decimals.





### <u>Gamarra</u> Drama Alphabet Challenge

We have now learnt most of the elements of drama. Using the <u>elements of drama poster</u>, and your own knowledge, write a word or phrase starting with each letter of the alphabet that comes to mind when you think of drama and acting.





Morning Session 9:15-11:30 Morning Fitness Precept Spelling Reading Fruit and Brain Break Writing



### Morning Fitness

Spend 10 minutes doing physical exercise using the equipment you have at home. This could be basketball, skipping, jogging etc.

### <u>Precept</u>

Write in cursive. Add a dream that you believe in.

The future belongs to

those who believe in the

beauty of their dreams.





# Wednesday

<u>Reading Passage</u> Fluency: Read Shoes for the World [<u>Monday slides</u>] Read it aloud from the beginning for one minute Mark where you get to and count how many words

### Comprehension Summariser:

In your own words summarise the text Shoes for the world What is the passage about? [at least half a page]







## <u>Spelling Activity:</u> Pyramid Words

Write each of your spelling words one letter at a time into a pyramid design eg d do dog

Spelling:

Complete the next slide Write out your spelling words.

# Focus: The digraph /ch/ making the sound "k" as in school.

chemist	I had to go to the local chemist to get my script for my asthma										
CHEINIST	ch	e	m.	i	S	<b>†</b> .					
	The r	eceptio	onist ha	as to ar	chive	the pati	ent f	iles.			
archive	ar.	ch	i	ve.							•
chemical	The scientist created a chemical reaction between baking soda and vinegar.										
chemical	ch	e	m.	i.	с	a "eh"	١.				
chlorine	Her eyes were red and sore because of all the chlorine in the pool.										
	ch	I	o. "or	i	ne "e"						



# Wednesday

## Brain Break

Choose at least 5 of these to do in any order

Floss for 20 secnds	Spread legs apart and duck down to look between your knees 5 times	Run in place for 10 seconds
Touch hands over your head and try to balance for 5 seconds	Do a lap of the room like a monkey, duck or crab	Make 10 small circles with your arms
5 chair push ups	walk on tippy toes for 10 seconds	10 jumps over a pencil on the floor
ation Toxt		

## Writing: Information Text

Using the scaffold from Monday to write an information text about the company you have chosen, who is making a difference in our world.



# Wednesday

Mathematics: Ninja Session 3 Week 29.





# Wednesday

#### WEEK 29 SESSION 3 - Answer as many questions as you can in 5 mins

#### **MENTAL STRATEGIES** -

do these in your head

#### TIMESTABLES -

do these in your head

**KEY SKILLS -** you may use written calculations for these questions

Q	Question	Answe
1	10 = 1 + 🗆	
2	Double 6	
3	What is half of 80?	
4	150 + 20 = 🗆	
5	78 – 50 = 🗆	
6	69 + 🗆 = 70	
7	98 + 97 = 🗆	
8	32 + 12 = 32 + 8 + □	
9	1 + 147 = 🗆	
10	36 + 15 = 30 + 10 + □	
	Total out of 10	

Q	Question	Answer	Q	Question	Answer
1	27 ÷ 🗆 = 9		1	288 ÷ 9 = □	
2	10 × 🗆 = 20		2	100 – 20 ÷ 5	
3	40 ÷ 🗆 = 4		3	67.32 ÷ 9	
4	7 × □ = 42		4	9.28 × 10	
5	□ × 9 = 72		5	70 ÷ (-10)	
6	□ ÷ 6 = 2		6	If a = 7 b = 10 and c =	
7	45 ÷ □ = 5			9, what is the value of c / (b - a) ?	
8	6 × □ = 48		7	(-2) - (-9)	
9	63 ÷ 9 = □		8	What is the highest	
10	100 ÷ 🗖 = 10			common factor of 21 and 28?	
	Total out of 10		9	What is the value of 82?	
			10	What is 65% of £370?	
				Total out of 10	

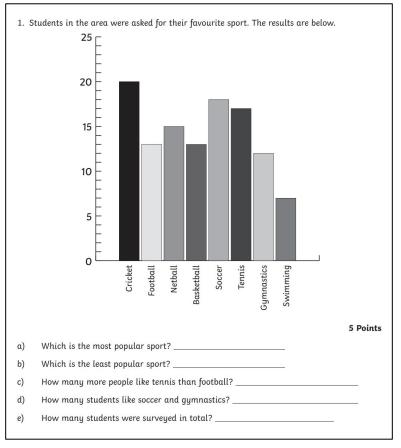




# **INVESTIGATING DATA AND REPRESENTING**

LI: To develop understanding of of data and how to represent data effectively.

# Data Assessment



BACK

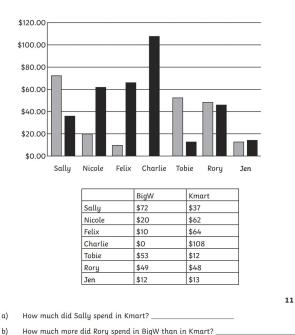
c)

d)

e) f)

# Data Assessment

2. Some volunteers were asked to record what they spent at two different shops on a recent shopping spree.



Who spent \$54 more in Kmart than in BigW? \_\_\_\_\_

How much money did Tobie spend in total? \_\_\_\_\_

How much money did Charlie spend in total? \_\_\_\_\_\_

Who spent \$1 more in Kmart than in BigW? \_\_\_\_\_

4. Students were asked their favourite school subject. The results of the survey are below:

Subject	Total Votes	
Mathematics	14	
Reading	8	
Writing	9	
Handwriting	5	
Science	11	
History	10	
Geography	10	
PE	13	
Music	7	
Art	15	

a) Which is the most popular subject? \_\_\_\_\_

b) Which is the least popular subject? \_\_\_\_\_

c) How many students like PE and Writing?

**11** Points

g)	How much did Nicole and Rory spend in Kmart?
h)	How much did Felix and Sally spend in BigW?
i)	How much did Tobie and Felix spend in total?
j)	Which shop earnt the most money from these shoppers?
k)	How much more did they earn?



# Wednesday

## <u>Gamarra</u>

Answer these questions:

- What is drama?
- What makes a quality drama?
- How do we know if a drama is any good?





Quality- the standard of something as measured against other things of a similar kind; the degree of excellence of something



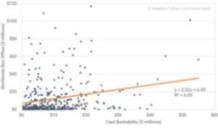


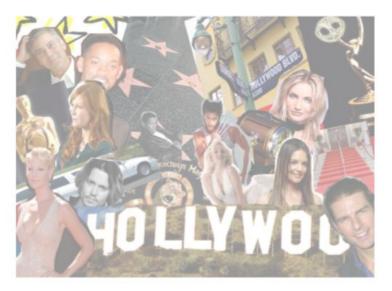
### <u>Gamarra</u>

Movie companies believe that the cast makes a quality movie, and that quality movies make more money. Do you agree or disagree?







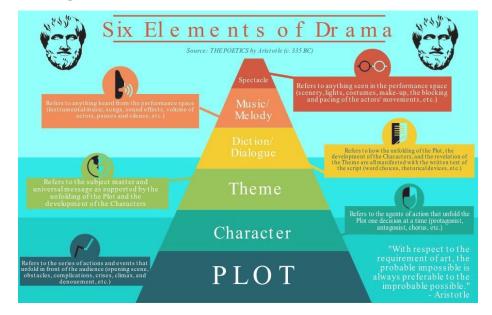






### <u>Gamarra</u>

Aristotle believes that a good drama begins with the plot Do you agree or disagree?





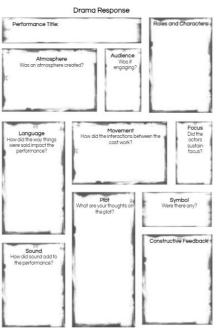
# Wednesday

## <u>Gamarra</u>

A combination of these beliefs probably has a better chance of creating a quality drama:

- a great story
- quality script
- actors using the elements of drama

Complete a drama response sheet for the improvised drama or script that you created earlier in the week.



<u>Morning Session</u> 9:15-11:30 Morning Fitness Precept Spelling Reading Brain Break Writing



### Morning Fitness

Spend 10 minutes doing physical exercise using the equipment you have at home. This could be basketball, skipping, jogging etc.

### <u>Precept</u>

Write in cursive. Add a dream that you have for yourself when you are older. It doesn't have to be what you want to be, but who you want to be.

Have the courage to follow your heart and intuition; they already know what you truly want to become.



# Thursday

## Reading Passage Fluency:

Read Shoes for the world [Monday slides] Read it aloud from the beginning for one minute Mark where you get to and count how many words

## <u>Spelling</u>

Complete the next slide Write out your spelling words. Locate at least 2 other words linked with our spelling focus and write out the definitions

## Spelling Activity: Wordart

Write all your spelling words in an app of your choice or use colour pencils to write some of your words in an attractive style - 1 page. Try and be creative and use any commonst. Focus: The digraph /ch/ making the sound "k" as in school.

chameleon	a small slow-moving Old World lizard with a prehensile tail, long extendable tongue, protruding eyes that rotate independently, and a highly developed ability to change colour.									
	ch	۵.	m	e	Ι.	e.	0	n.		
lichen	a simple slow-growing plant that typically forms a low crusty, leaflike, or branching growth on rocks, walls, and trees.									
nenen	I	i.	ch	e	n.					
patriarch	the mo	ale he	ad of a	a famil	y or tr	ribe.				
	р	۵.	†	r	i.	ar	ch.			



# Thursday

## <u>Brain Break</u>

Choose at least 5 of these to do in any order

Floss for 20 secnds	Spread legs apart and duck down to look between your knees 5 times	Run in place for 10 seconds		
Touch hands over your head and try to balance for 5 seconds	Do a lap of the room like a monkey, duck or crab	Make 10 small circles with your arms		
5 chair push ups	walk on tippy toes for 10 seconds	10 jumps over a pencil on the floor		



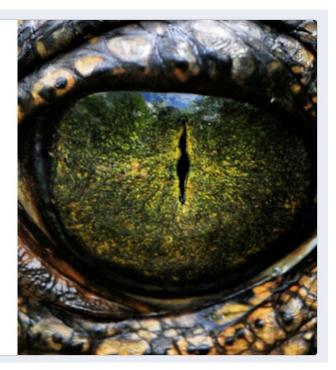
Writing: using the story starter complete the story

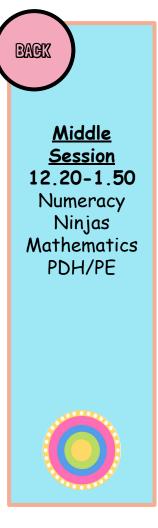
## **Story starter**

In the sweltering depths of the misty marsh, it lay there. Waiting.

Continue the story.

BACK





# Thursday

## Numeracy Ninjas Week 29 Session 4



# Thursday

WEEK 29 SESSION 4 - Answer as many questions as you can in 5 mins

#### MENTAL STRATEGIES -

do these in your head

TIMESTABLES do these in your head **KEY SKILLS -** you may use written calculations for these questions

Q	Question	Answer			
1	1 + 🗆 = 10				
2	Double 2				
3	Halve 13	Halve 13			
4	31 + 30 = 🗆				
5	62 – 20 = 🗆				
6	85 + 🗆 = 90				
7	44 + 47 = 🗆				
8	83 + 13 = 83 + 7 + □				
9	7 + 977 = 🗆				
10	29 + 37 = 29 + 30 + □				
	Total out of 10				

Q	Question	Answer	Q	Question	Answer
1	□ ÷ 3 = 9		1	720 ÷ 9 = 🗆	
2	10 × 🗆 = 30		2	59 – 2 ÷ 1	
3	10 × 🗆 = 80		3	131.6 ÷ 10	
4	□ ÷ 7 = 4		4	5.42 × 10	
5	□ ÷ 8 = 2		5	(-10) ÷ (-5)	
6	6 × 6 = 🗆		6	If a = 5 b = 3 and c =	
7	9 × 7 = 🗆			10, what is the value of bc / a ?	
8	6 × 2 = 🗆		7	7 - (-8)	
9	9 × 4 = 🗆		8	List all the factors of 4	
10	□ × 8 = 80		9	What is the value of 6 <sup>2</sup> ?	
	Total out of 10		10	What is 115% of £160?	
		1		Total out of 10	



# Thursday

## <u>Mathematics</u>: Ninja Week 29 - Session 4 PROPERTIES AND CROSS-SECTIONS OF THREE-DIMENSIONAL OBJECTS:

3D Shapes (object) Video



Complete the problem solving Activities  $\rightarrow$  and on next slide.

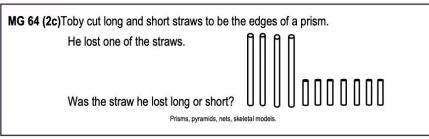
Prisms, pyramids, nets, skeletal models.

**MG 64 (2a)**Toby constructed a prism's skeletal model from 6 short straws and 3 long straws. What prism is the skeletal model of?

Prisms, pyramids, nets, skeletal models.

**MG 64 (2b)**Toby constructed a prism's skeletal model from 8 short straws and 4 long straws. What prism is the skeletal model of?

Prisms, pyramids, nets, skeletal models.







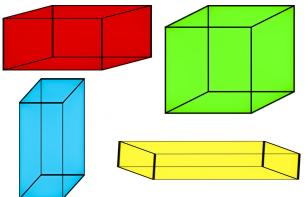
### **PROPERTIES AND CROSS-SECTIONS OF THREE-DIMENSIONAL OBJECTS:**

### Properties and Cross-sections of 3D objects:

Locate at least three 3-dimensional objects in your environment. Imagine that you can unfold it, and draw the net.

If possible, choose a 3D object that can be cut or create a 3D object out of clay or playdough. Slice the 3D object to create cross sections. Draw these along with the nets.



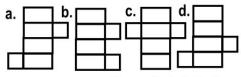


#### Prisms, pyramids, nets, skeletal models.

MG 64 (1a)Mary traced the faces of a square pyramid, then cut themout.

She joined the faces together to make nets.

Which of these is not the net of a square prism?

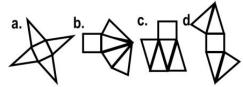


Prisms, pyramids, nets, skeletal models.

MG 64 (1b)Mary traced the faces of a square prism, then cut them out.

She joined the faces together to make nets.

Which of these is not the net of a square pyramid?



Prisms, pyramids, nets, skeletal models.

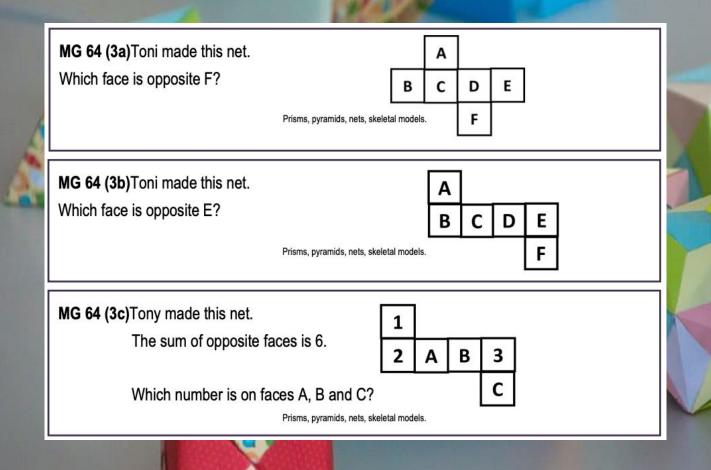
MG 64 (1c)Mary traced the faces of a prism, then cut them out.

She lost 1 of the faces.



What shape is the face she lost?

Prisms, pyramids, nets, skeletal models.



# Thursday

## <u>PDH/PE</u>: Write to your future self

At times, we tend to forget about many decisions, promises, and other valuable things. Sometimes we make mistakes which we don't want to repeat, but sometimes forget the experience. This letter will be a check-in, helping you to raise some essential questions and see if you are moving in the right direction.

Why would you write to your future self? Does it seem silly? Actually, this exercise might bring value for yourself now and in the future. Many prominent and successful people have a journal. They self-reflect, draw conclusions, and implement change into their lives.



# Thursday

<u>PDH/PE</u>: Write to your future self

You could choose to write a letter or a journal entry each day. Think about things that you think are important to remember in a week, month or year from now.

This letter should help you remember what is important to you.

- ★ Try and include at least 3 positives
- Think about how you are feeling during this time
- ★ State some things that you would like to work on or achieve
- ★ You could also include a prediction about the events between now and then.



**Reminder:** To remind yourself of something really important and valuable. Life can be hectic a lot of the times. And the most meaningful things and dreams to people might slip out of our minds—being pushed to the back burner.

Afternoon Session 2.15-3.15 Gamarra

BACK

# Thursday

Gamarra: Watch Australian Song <u>https://www.youtube.com/watch?v=ZSfkda6EHEA</u> Or a historical drama of your choice Complete a drama response sheet- you may need to watch it more than once.

Answer these questions:

- What elements of drama are seen in the video?
- How did the drama being musical affect the audience engagement?
- Was the drama historically accurate?
- Is this important?
- What was quality about the drama?
- What could be improved?



Morning Session 9.15-11.30 Morning Fitness Precept Spelling Reading Brain Break Writing

BACK





### Morning Fitness

Spend 10 minutes doing physical exercise using the equipment you have at home. This could be basketball, skipping, jogging etc.

### <u>Precept</u>

Write in cursive. Add what you value most in this world that cannot be seen or touched.

The most beautiful things in the world cannot be seen or touched but felt in the heart.







## Spelling Assessment:

Get someone to test you on your words for the week

## <u>Reading Passage</u>Fluency:

Read Shoes for the world [Monday slides] Read it aloud from the beginning for one minute Mark where you get to and count how many words



## <u>Brain Break</u>

BACK

Choose at least 5 of these to do in any order

Floss for 20 secnds	Spread legs apart and duck down to look between your knees 5 times	Run in place for 10 seconds		
Touch hands over your head and try to balance for 5 seconds	Do a lap of the room like a monkey, duck or crab	Make 10 small circles with your arms		
5 chair push ups	walk on tippy toes for 10 seconds	10 jumps over a pencil on the floor		



## Writing: using the story starter complete the story

## **Story starter**

BACK

The flowers gave him hope.

Sitting there in the frost-covered park, with snowflakes gently falling from the cold, October sky, he reflected upon the events of the past few days.

Despite everything, he still had hope for the future.

Continue the story.



Fridery BACK The Elements of Art Scavenger Hunt Art is everywhere! To prove it, we are sending you on an art scavenger hunt all around your house or classroom. You'll be surprised by what you can find. Just like a recipe for

something you might cook in your kitchen, art is made up of certain ingredients. These are called the elements of art.

# ELEMENTS OF ART-

- COLOR Light reflected off an object or surface. 🔴 🔵 🔵
- LINE A mark of the distance between two points.

TEXTURE The way something feels to the touch.

SHAPE An area enclosed by line.



### Colours

Colours can be warm or cool. Warm colours remind us of the sun, hot lava, or fire. Cool colours remind us of grass, ice or water.







Use the squares provided to sketch, glue or copy photos of your findings

FIND A COLOUR. It can be warm like the sun, or cool like water.



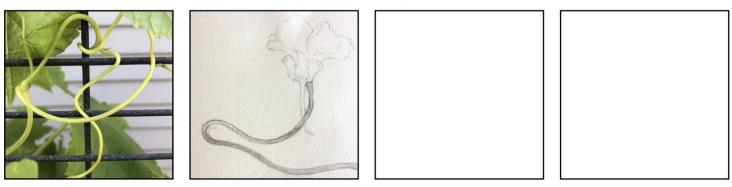




Use the squares provided to sketch, glue or copy photos of your findings

### **FIND A LINE**

It can be straight like the sidewalk, or curvy like zucchini spirals.







Use the squares provided to sketch, glue or copy photos of your findings

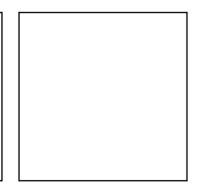
## FIND TEXTURE

It can be something smooth like a rock, or rough like tree bark.













Use the squares provided to sketch, glue or copy photos of your findings

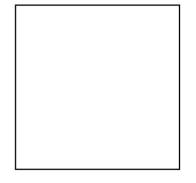
### **FIND A SHAPE**

It can be round like a pot, or rectangular like a book.













Using the elements of art that you have found in your environment can you create a picture/image?

Here is one I created.

- I have used both cool and warm colours
- I have used a range of lines
- I have used different types of textures
- I have used different shapes

Have a go - how you decide to represent your picture/image is up to you.



THE POWER OF CREATIVITY 😌



# Fridery

## **<u>PE/Mindfulness</u>**: Yoga is great for stretching and for relaxation.



Frog Pose - This pose is good for opening your hips and groin muscles

· Make sure your hands are

underneath your shoulders and

knees are stacked under your hips. Have your ankle in line with your knees. Point your fingers forward.

- Focus at a point between your hands.
- · Inhale and slowly widen the distance between your knees.
- Exhale and keep pushing your hips backwards until a stretch is felt.
- Now, hold this position for three to five breaths

#### Boat Pose -

- Begin in a seated position with your knees bent and your feet flat on the floor.
- Inhale and while exhaling, lift your feet off the floor. Keep your knees bent at first.
- Straighten your legs to a 45-degree angle. Take care not to let your lower back sag or chest collapse. Your eyes, hands, and toes should align straight.

• Hold your breath and retain the posture for a few seconds. Exhale slowly while bringing your body down to the neutral position. And relax.

#### Sleeping Pose

- -Don't underestimate the art of relaxation. This can be a challenging pose and requires patience.
- Lie on your back with your legs straight and arms at the sides.
- · Rest your hands about 15cm away from your body. Keep your eyes closed, and palms faced upwards.
- · Let your feet drop open.
- Breathe normally while resting your body's weight on the ground.
- · Slowly exhale while relaxing and de-stressing all your body parts.

Mountain Pose - An active pose that helps improve posture, balance, and stres,

- · Stand straight and tall.
- Spread your legs 10cm apart and spread your toes. Press your weight even across both your feet.
- Keep your arms alongside your body.
- Your shoulders must be relaxed and not

· Raise your arms above your head. · Hold your posture and breathe slowly. • Retain as long as comfortable.



- Hero Pose- A seated voga pose that stretches the thighs and ankles.
- Begin kneeling on the floor. Sit with your knees together and your feet hip-width apart.
- Sit on your heels with your heels touching your hips. Lower your

bottom to sit on the floor between your feet.

- · Rest your hands on your knees with your palms facing down.
- Straighten your spine and drop your shoulders down.
- Relax your core while taking deep breaths. Retain your posture for as long as it is comfortable.

#### Happy Baby Pose

front of your stomach.

· Lie on your back. Bring your knees toward your chest. Hold your feet with your hands. Ensure that your arms are in



- . Tuck the chin into your chest with the head on the floor.
- Flex your feet and show the soles of your feet to the ceiling. Draw your shoulders to the back.
- Draw your knees wide apart, as much as comfortable.
- · Retain the position for a minute







## **<u>PE/Mindfulness</u>**: Complete at least 2 activities from the grid

Sit cross-legged on the floor and close your eyes. Focus on the sounds you can hear around you. Allow yourself to acknowledge the sounds you can hear. You could try this activity both inside and outside. What different sounds did you hear?



Write or draw 5 things that you see, 4 things that you hear and 3 things that you feel.



Jog for 10 minutes.



Using your pencil, take it for a 'walk' over a piece of plain paper. Try to use as much space as you can and create patterns and lines all over the page without lifting your pencil. Once you have finished, colour in the different patterns and shapes you have made.

#### Create a fitness circuit.







### <u>Gamarra:</u>

Watch Endeavour History on BTN <u>https://www.abc.net.au/btn/classroom/endeavour-history/1</u> 2176470

Complete a drama response sheet- you may need to watch it more than once.

Answer these questions:

- What elements of drama were seen in the video?
- How did the drama being historical affect the plot?
- Was the drama historically accurate?
- How important is it that historical dramas are accurate?

Compare the dramas that you have created or seen this week.







## <u>Just Because:</u>

If you would like to, choose one of these activities for the weekend after checking with adults in your home.

To the movies	Pack a picnic
Have a cinema at home. Set the	Ask if you can help make a picnic
chairs up, decide on a movie for	lunch. Find somewhere outside to
everyone to watch, get the popcorn	eat in a nice spot. Share the picnic
and drinks ready, sit down and	with family or you could make it a
enjoy!	teddy bear's picnic.
<b>Dance Party</b> Choose some music, dim the lights and get set to boogie.	<b>Scavenger Hunt</b> Race those in your family to complete the Indoor Scavenger Hunt on the next slide first. Make sure when you are done that you put everything back where is goes.



- Something Smooth
- An Item Bigger Than Your Hand
- А Сиье
- Something That Makes A Noise
- Something Bendy
- Something Rough
- Something Smaller Than Your Finger Print
- Something Blue
- Something Star Shaped
- Something Starting With C
- Two Items Which Names Rhyme
- Something Old
- Something With A Face On It
- Something Red
- Something To Wear

- Two Items That Look Exactly The Same
- Something Which Has To Be Grown
- An Animal
- Something Yellow
- Something Starting With T
- Something Pointy
- Something Hollow
- Something Grey
- A Sphere
- Something Soft
- Something Shiny
- Something Straight
- Something That Smells
- Something You Think Is A Treasure