JPS Framework for teaching– Stage 2, Week 3(Term 3)

You will need access to a digital device to complete some of the following activities. You may need help from a parent/carer and some paper.

Remember when you need to login to external sites (e.g. typing club) you may need to use YOUR email - e.g. john.smith@education.nsw.gov.au

	Monday 26 July	Tuesday 27 July	Wednesday 28 July	Thursday 29 July	Friday 30 July
Morning	<u>Reading</u>	Reading	Reading	<u>Reading</u>	<u>Reading</u>
	Read for 20-30 minutes.	Read for 20-30 minutes.	Read for 20-30 minutes.	Read for 20-30 minutes.	Read for 20-30 minutes.
	Design a poster to promote the book vou	Write a description of the main character in vour	Create a shopping list for a character in your story.	Invent a new character that would fit into the story. What	Imagine you are a news reporter and interview a
	have read. The poster should have information	story. You can also draw and label a nicture of the	List the supplies your character will need to go	is the character's name? What is their role in the	character from your book.
	about the characters and	character. You can create	about his/her daily life or	story? How would this	interview in Google
	storyline. Include reasons	this in <mark>Google Classroom</mark>	an event in the book. You	character change the story?	<mark>Classroom</mark> , take a photo of
	why people should read	or complete on paper and	can create this in <mark>Google</mark>	You can write this in <mark>Google</mark>	your work or film yourself
	it. Create the poster on	upload a photo of your	Classroom or complete on	Classroom or complete on	and a family member acting
	Google Classroom or	work.	paper and upload a photo	paper and upload a photo of	out the interview.
	paper and upload a photo		of your work.	your work.	
	of your work.				
		Writing			Writing
	Writing	Choose a sport that is	Writing	Writing	Create an A-Z of Olympics
		played at the Olympic	Complete an Acrostic	A letter to an athlete or	le A is for athlete
	Athlete profile- Choose	games and write a simple	poem on the word	prepare to interview an	
	an Athlete from the list in	explanation on how to	ATHLETES	athlete. What questions or	B is for balancing
	the link on Google that is	play that sport. Complete	Complete your poem on	would you ask them? Type	Complete the task on
			the google Doc on Google	your letter or questions on	Google Classroom or on
	classroom. Look up their personal information and	Classroom or on paper and upload a photo to our	classroom or on paper	the google doc on <mark>Google</mark> classroom on paper and	paper and upload it to our
			and upload a photo to our		google classroom.

	Monday 26 July	Tuesday 27 July	Wednesday 28 July	Thursday 29 July	Friday 30 July
	complete the table on <mark>Google Classroom</mark> .	google classroom.	google classroom	upload it to our google <u>classroom .</u>	
	Spelling Find your spelling words on Google Classroom. Yr3: Create a word web of all the words you can think of that have the letters 'oi' (eg. Coin, foil) Yr4: Create a word web of all the words you can think of that have the letters 'ow' saying the /o/ sound.	Spelling Find your spelling words on Google Classroom. Try to find the opposite of as many words as you can from your spelling list.	Spelling Find your spelling words on Google Classroom. Choose at least five words from your spelling list and look up the definition for these in the dictionary.	Spelling Find your spelling words on Google Classroom. Choose at least five of your spelling words and use these to create word pyramids. Do this by starting your word with one letter and adding another letter on each line. EQ. S. S. S. S. S. S. S. S. S. S. S. S. S. S	Spelling Find your spelling words on Google Classroom. Choose at least five of your spelling words. Write as many words as you can think of that rhyme with this word.
Break					
Middle	Complete one of the questions from the	Complete one of the questions from the	Complete one of the questions from the Problem solving matrix on	Complete one of the questions from the <u>Problem</u> solving matrix on Google	Complete one of the questions from the Problem solving matrix on Google

	Monday 26 July	Tuesday 27 July	Wednesday 28 July	Thursday 29 July	Friday 30 July
	Problem solving matrix on Google Classroom. Complete activities on a	Problem solving matrix on Google Classroom. Complete activities on a	Google Classroom. Complete activities on a piece of paper or a google	<mark>Classroom.</mark> Complete activities on a piece of paper or a google doc.	Classroom. Complete activities on a piece of paper or a google doc.
	piece of paper or a google doc.	piece of paper or a google doc.	odd and Even Numbers	Addition and Word Problems:	Inverse Operations and Word Problems:
	Partitioning and Expanded notation:	Non- standard Partitioning and Expanded Notation:	and Addition: Find today's videos and	Find today's videos and activities on <mark>Google</mark>	Find today's videos and activities on <mark>Google</mark>
	Find today's videos and activities on <mark>Google</mark>	Find today's videos and activities on <mark>Google</mark>	activities on <mark>Google</mark> <mark>Classroom.</mark>	<mark>Classroom.</mark>	<mark>Classroom.</mark>
	Classroom.	Classroom.			<u>CAPA</u> Drama lesson on <mark>Google</mark> <mark>Classroom</mark>
	<u>Fitness/Wellbeing</u> Complete a journal entrol	Library Lesson Today's library lesson will be on <mark>Google Classroom</mark>	Fitness/Wellbeing	Fitness/Wellbeing Call, <u>Skype</u> or FaceTime a	Fitness/Wellbeing Participate in a virtual
	Write about what is going on in your world and how you are feeling about it.	<u>Fitness/Wellbeing</u> Participate in a virtual workout. Check out the links on Google Classroom for ideas.	write a list of allitituations and read them out load to <u>yourself.(</u> e.g. l am capable of making it through this storm)	about anything BUT Covid- 19.	for ideas.
Break					
Afternoon	History	PDH	<b>CAPA/ Drama</b>	Technology	Science
	Olympic History Watch the BTN episode about the history of the	Design a poster showing some of the sports that are at the Olympics. You	Design a gold, <u>silver</u> and bronze medal. <u>Don't</u> forget front and back images	Login to typing club and spend 15 mins (max)	Build an Olympic mascot. Design an Olympic mascot that vou can make using
	מחטמו וווכ וווסוטו או וווי				נוומו אחת המוו ווומוזה משוווא

Monday 26 July	Tuesday 27 July	Wednesday 28 July	Thursday 29 July	Friday 30 July
Olympics. This link is also on Google Classroom. <u>https://www.abc.net.au/</u> <u>bth/classroom/olympic-</u> <u>history/10524328</u> Write 5 very important points from this episode. You can write this in Google Classroom or complete on paper and upload a photo of your work.	can complete this on paper or use Google slides. Research the Olympic motto for Tokyo 2021- what does it mean? Include it on your poster.		practicing your typing skills. Continue to work on your PowerPoint or Google Slides from last week's task. If completed the above: Research some ways technology is used at the Olympics eg. Timekeeping. How has it changed over the years? Research links on Google Classroom.	recycling materials and other things you have access to at home. Draw your design first and list your materials. Then get creative! If you have access to technology, take a picture and upload it.

Lists	
pelling	
/ear 3 S	
Term 3 >	

Week 2	Week 3	Week 4	Week 5	Week 6
south	oil	dirt	saw	maul
couch	coil	birth	law	haul
pouch	soil	bird	prawn	sauce
cloud	spoil	third	fawn	launch
proud	spoilt	whirl	awful	taunt
idea	men	mine	else	often
sport	easy	maybe	child	large
break	clear	bottom	close	which
ready	strong	between	those	towards
heavy	instead	someone	speed	sentence
winter	key	something	caught	taste
sort	final	litre	children	torch
port	east	foal	ray	laugh
busy	bear	goal	mild	cheer
storm	finish	bulb	сору	porch
pretty	tough	lunch	nurse	eaten
herself	rough	sudden	chose	waste
council	valley	playing	similar	useful
happily	locate	sometimes	indeed	eating
breakfast	monkey	somewhere	afternoon	screen
library	drawer	injury	depot	plait
counter	success	display	arrival	penguin
exercise	touched	accident	urgent	criminal
cupboard	November	December	crevice	sandwich
parachute	treasure	beginning	straight	beautiful

Term 3 Year 4 Spelling Lists

		business	quickness	laziness	closeness	brightness	join	chair	height	finally	station	electric	spoil	avoid	frozen	lovely	cruelly	finalist	silently	highway	December	rhyme	tsunami	
ween of business duickness laziness laziness closeness brightness join height height height finally station station electric spoil avoid frozen bovely cruelly highway bocember thyme tsunami	1 V V V V V V V V V V V V V V V V V V V	direct	effect	inject	select	defect	heart	speak	dinner	amount	measure	discover	mountain	everyone	thief	scarf	dying	rough	cough	houdh	courage	triangular	hexagonal	nentanonal
Week 4Week 5directbusinesseffectpusinesseffectpusinessinjectlazinessselectbrightnessdefectbrightnessheartjoinspeakchairdinnerheightdinnerspindinnerspeakdinnerspindinnerheightdinnerstationdinnerstationdinnerspindinnerstationdinnerspindinnerstationdinnerspindinnerstationdinnerspindinnerspindinnerspindinnerspindinnerspindinnerspindinnerspindinnerspindinnerspindinnerspindinnerspindiscoverstinallyboughhighwaycourageDecembertriangularthymetriangularthyme	Week 3	yellow	SOLTOW	shown	fellow	barrow	does	month	proper	yourself	although	herd	trust	public	safely	standard	content	decade	different	dictionary	yourselves	kiosk	hygiene	revision
Week 3Week 4Week 5yellowdirectbusinesssorroweffectpuicknessshowninjectlazinessshowninjectbusinessshowninjectbusinessshowninjectbusinessbarrowdefectbrightnessdoesheartjoinmonthspeakchairproperdinnerheightproperdinnerstationherddiscoverelectrictrustmountainspoilpubliceveryoneavoidstandardscarflovelydifferentcoughsilentlydifferentcoughsilentlydifferentcoughsilentlydictionaryboughsilentlykiosktriangularrhymekiosktriangulartriangularhygienehexagonaltsunami	Week 2	knot	kneel	known	knuckle	knitting	chief	lately	include	together	darkness	flour	dash	useful	depend	garage	whistle	whisper	advertise	activities	backward	hoarse	glacier	humorous

#### Reading- Monday Week 3

Read for 20-30 minutes. Design a poster to promote the book you have read. The poster should have information about the characters and storyline. Include reasons why people should read it. Who would enjoy reading this book? Is the purpose of this book to entertain, persuade or inform?

Learning Intention: I can read and comprehend my book.

Success Criteria:

- I can identify the purpose, audience and subject matter of my book
- I can identify the main characters and events in my book
- I can influence a reader's self-selection of books for enjoyment

#### Design your poster here or create it on paper and upload a photo.



The Olympic Games began in ancient times. It is thought that the first Olympic Games took place in 776 BC in Greece as part of an important religious festival. The Games were held in honour of Zeus, king of the gods. They took place every four years at Olympia, a valley in southwest Greece. The name of the valley is where the word 'Olympics' is derived from.

In ancient times, the city-states of Greece were often at war, which made travelling around the country dangerous. Messengers were sent out from Elis, a city near Olympia, to announce a 'sacred truce' lasting one month before the games began. This allowed people from all over Greece to travel to the Olympics in safety. The truce was always honoured because the Olympic Games was a religious festival, so it was considered more important than war.

The first Olympic Games lasted one day and the only event was a short race from one end of the stadium to the other. Gradually more events were added to make four days of competitions. The events included boxing, chariot racing, discus, javelin, long jump and wrestling. Winners were given a wreath of leaves and a hero's welcome back home.

In the ancient games, the Olympic flame was lit and kept at the Altar of Hera, which was near where the Games took place. Since 1936, a Lighting Ceremony has been held at the site of the first Olympic Games. A special torch, forged from silver and inspired by the pillars inside the Temple of Goddess Hera, is used for the flame during the ceremony. To show the flame's purity, it is lit by reflecting the sun's rays with a parabolic mirror, just as it was in ancient times. It remains lit and is taken to the Altar of Hera. The flame is then passed to the first of the torchbearers and a dove is released to signify peace.

In modern times, the torch relay begins with the Lighting Ceremony at the Altar of Hera in Olympia. From here, the torch travels thousands of miles to the host city, passed in a relay by several thousand torchbearers. Each host country creates their own distinct torches, with the designs usually reflecting the culture or significant landmarks of the host country. The final torchbearer brings the flame into the stadium as part of the opening ceremony and has the honour of lighting the cauldron where the flame will burn for the duration of the games.

Since the modern games began in 1896, the Olympics has become a worldwide sporting event. Every four years, for two weeks, millions of people around the world watch the sporting events either in person or on television. Athletes represent their countries and compete against the best of the best. Inspiring future athletes and giving sportspeople worldwide their moment in the spotlight, the Olympics, much like it did in the ancient games, breaks down borders and allows the world to celebrate as one.



Write down 5 Very Important Points from what you read:

<u>1.</u>		
2		
<u>3.</u>		
<u>4.</u>		
<u>5.</u>		



# Dawn Fraser

# Fact Sheet

#### Life and Sporting Career

Dawn Lorraine Fraser was born in the Sydney suburb of Balmain in 1937, into a working-class family, as the youngest of eight children. She was spotted by Sydney coach Harry Gallagher, at the age of 14, while swimming at the local sea baths. Gallagher helped her to break several Australian freestyle records and set her sights on the Olympics.

At the 1956 Melbourne Olympic Games, Fraser became an Australian national hero and world swimming star, winning two gold medals and breaking a world record. She followed up her success at the following two Olympic Games and she was the first of only three swimmers in Olympic history to win individual gold medals for the same event (100m freestyle), at three successive Olympics. In October 1962, she also became the first woman to swim 100m freestyle in less than one minute.

#### Olympic Games and Medals

**1956 Melbourne Games** -2 gold - 100m freestyle, 4x100m freestyle relay -1 silver - 400m freestyle

#### 1960 Rome Games

-1 gold - 100m freestyle -2 silver - 4x100m freestyle relay, 4x100m medley relay

#### 1964 Tokyo Games

-1 gold - 100m freestyle

-1 silver - 4x100m freestyle relay

It was not until 1973, eight years after Fraser retired, that this record was broken.

Following her swimming career, Fraser became a publican at the Riverview Hotel, Balmain and took up swimming coaching. She also became involved in politics.

Fraser has won an impressive number of sporting accolades, including Australian of the Year, Australian Female Athlete of the Century and World's Greatest Living Female Water Sports Champion. She has been inducted into the International Swimming Hall of Fame, the Sport Australia Hall of Fame, and has been made a Member of the Order of the British Empire (MBE) and Officer of the Order of Australia. On the 14th of July 2000, Fraser was awarded the Australian Sports Medal for her 'outstanding contribution as a swimming competitor'. In the same year, she was asked to be one of the bearers of the Olympic torch at the opening ceremony of the Sydney Games.



# Writing Task Monday Week 3 Athlete Profile



#### Use the Fact Sheet on Dawn Fraser to complete the following:

Name of Athlete - \_\_\_\_\_

Age - \_\_\_\_\_

Sport they participate in
---------------------------

Where they grew up-\_\_\_\_\_

What special equipment do they use in their sport? -

Other interesting facts about the Athlete <u>-</u>eg. How many Olympics have they participated in? How long have they been doing that sport?

# Spelling- Monday, Week 3

1. Write your list words out.

2. Yr3: Create a word web of all the words you can think of that have the letters 'oi'

(eg. Coin, foil)

**Yr4:** Create a word web of all the words you can think of that have the letters 'ow' saying the /o/ sound.

eg. below yellow





Ryan has a jar with 95 lollies in it. He eats 42 lollies. How many lollies are left?	Ethan gets 40c pocket money every week. He wants to buy a toy for \$3.20. How many weeks must he save to buy the toy?	Toy A costs \$3.80. Toy B costs \$7.40. Toy C costs \$5.50. Toy D costs \$5.20. Toy E costs \$7.20. Toy F costs \$4.60. Which two toys would cost exactly \$11.00?
Lewis the zookeeper was going on his morning rounds and saw 24 feet. What animals might he have seen? Could he have seen an odd number of animals? Explain your reasoning.	<ul> <li>The number has four digits.</li> <li>The hundreds digit is the number of sides of a hexagon.</li> <li>The thousands digit is the same as 30 ÷ 5.</li> <li>The tens digit is more than 6 but less than 8.</li> <li>The ones digit is the same as 26 − 18.</li> </ul>	Henry has \$9. He buys 2 apples at 80c each, a packet of strawberries for \$3.20 and 6 carrots at 20c each. How much change does he get?
Peter has \$7. Apples cost \$1.75 per/kg. How many kilograms of apples can Peter buy?	Jessie likes to swim. She always swims an even number of laps but never more than 36. How many laps could she swim? ( <u>give</u> all possible answers)	Lisa's pie needs 25 minutes in the oven. The time is 8:45. What time does the pie need to come out of the oven?
What 4 coins could Harry use to make \$2.15?	Jim wants to buy a bike for \$230. He has already saved \$79. Then he got \$45 for his birthday. How much money does Jim still need to save?	<ul> <li>The number has four digits.</li> <li>The thousands digit is the number of fingers on a hand.</li> <li>The ones digit is half of 14.</li> <li>The tens digit is the number of wheels on a tricycle.</li> <li>The hundreds digit is 2 more than the ones digit.</li> </ul>
Sally has a packet of 24 biscuits. She wants to share them equally with some friends. How many friends could she do this with? Draw or write down <u>your</u> thinking.	A chocolate machine makes 240 chocolates in a day. They are sold in equal packs. How could they be packed?	A jug holds 250ml of water. A small cup holds 50ml. How many cups of water can the jug hold?

Problem Solving Matrix- Week 3

# <u>Mathematics- Monday</u> <u>Topic- Partitioning and Expanded Notation</u>

Learning Intentions:	Success Criteria:
_	Year 3:
Year 3:	
	*I can say the value of each digit in a four-digit number.
Partition numbers of up to four digits.	*I can partition four-digit numbers into thousands, hundreds, tens and ones.
	*I can write four-digit numbers in expanded form.
Year 4:	
	Year 4:
Partition numbers of up to five digits.	
	*I can say the value of each digit in a five-digit number.
	*I can partition five-digit numbers into thousands, hundreds, tens and ones.
	*I can write five-digit numbers in expanded form.

# **Olympic Problem solving questions**



# **Partitioning and Expanded Notation**

Partitioning is when we say the value of each digit in a number. It is a bit like stretching the number out, just like you would stretch a word out to help you

decode it.

Look at some of the examples below:



	This example is using Base 10 blocks to show how many tens and units there are in the number. There are 2 long rods so there are 2 tens or 20. There are 3 cubes which represent 3 units. The number is 23.
Hundreds Tens Ones	This example is using a place value mat to show the value of each digit. There are 3 dots in the tens column which equals 30. There are 2 dots in the ones/units column which equals 2. The number is 32.

# Use the table to partition the following numbers. The first one has been done for you:

6284						
	6000	200	80	4		
	138					
		1732				
		98436				
		391				
7810						

**Expanded Notation** 



Enter the number of thousands, hundreds, tens and units in the table below. The number will go in the column <u>before</u> the word.

a	Thousands	Hundreds	Tens	Units
	Thousands	Hundreds	Tens	Units
·	Thousands	Hundreds	Tens	Units

#### Look at the following examples of expanded notation:

Number	<b>Expanded Notation</b>
4728	4000 + 700 + 20 + 8
926	900 + 20 + 6
18479	10000 + 8000 + 400 + 70 + 9

Write these numbers in expanded notation and then write the standard form. The first one has been done for you:

Base 10 Block	Expanded Form	Standard Form
	900 + 10 + 8	918



## Fitness/Wellbeing – Monday Week 3

Complete a journal entry. Write about what is going on in your world and how you are feeling about it. You can draw a picture to go with your journal entry.



Writing Task- Tuesday Week 3

# **Sport Explanation**

Choose a sport that is played at the Olympic Games. Explain how to play that sport. Include information like the equipment you need, type of place you need to play it, is it an individual sport or team sport and how it is scored.

# Reading- Tuesday Week 3

1. Read for 20-30 minutes.

2. Write a description of the main character in your story. You can also draw and label a picture of the character.



Spelling- Tuesday Week 3

- 1. Write down your list words
- 2. Find as many opposites as you can to words in your list

# <u>Mathematics- Tuesday</u> <u>Topic- Expanded Notation and Partitioning</u>

Learning Intentions:	Success Criteria: Vear 3:
Year 3:	*I can say the value of each digit in a four-digit number
Partition numbers of up to four digits.	<ul> <li>*I can partition four-digit numbers into thousands, hundreds, tens and ones.</li> <li>*I can write four-digit numbers in expanded form.</li> <li>*Partition numbers of up to 4 digits in non-standard forms (eg. 3265 as 32 hundreds)</li> </ul>
Year 4:	and 65 ones) Year 4:
Partition numbers of up to five digits.	<ul> <li>*I can say the value of each digit in a five-digit number.</li> <li>*I can partition five-digit numbers into thousands, hundreds, tens and ones.</li> <li>*I can write five-digit numbers in expanded form.</li> <li>*Partition numbers of up to 5 digits in non-standard forms (eg. 3265 as 32 hundreds and 65 ones)</li> </ul>

# **Olympics Problem Solving Question**

4. A weightlifting athlete lifted a weight of 81kg, then 96kg and then 109kg. What was the total weight lifted?	
5. The high jump was set at a height of 265cm. During practice, an athlete jumped over the pole 3 times. What would be the total height if all 3 jumps were added together?	

# **Expanded Notation**

#### Fill in the standard form of the following expanded notation:

Expanded Notation	Standard Form
4000 + 300 + 5	
800 + 60 + 9	
1000 + 700 + 80	
20000 + 5000 + 300 + 20 + 2	

Look at the picture and Chloe's thoughts. Write if you agree with Chloe or not. Explain you answer in the table below:



Do you agree with Chloe? Explain your answer.



#### **Expanded Notation**

Complete the table below filling in the missing parts:

<b>Expanded Notation</b>	Standard Form
6000 + 800 + 40 + 2	
8000 + 60 + 7	
	2983
300 + 90 + 6	
	61278
	45
10000 + 2000 + 800 + 70 + 6	
	9804
60000 + 1000 + 900 + 30 + 2	

#### **Read the following and write your answers in the table below:**

Karamo wants to get a 3-digit number out of the machine.

- It should be larger than 500.
- The ones digit needs to be larger than the hundreds digit.
- The tens digit is even.



Write your answers below:

- •
- •
- \_
- •

#### **Partitioning: Non-Standard Form**

When we partition numbers, we can do so in both a standard and non-standard form. Nonstandard is when we break apart numbers in different ways. Non-standard partitioning can be used in subtraction when you need to "borrow" from other place value columns (this was explained in the video link attached to today's lesson). Look at the following examples:

Number	Standard Partitioning	Non-Standard Partitioning
456	4 hundreds + 5 tens + 6 units 400 + 50 + 6	4 hundreds + 4 tens + 16 units 440 + 16
3820	3 thousands + 8 hundreds + 2 tens $3000 + 800 + 20$	2 thousands + 18 hundreds+ 2 tens 2000 + 1800 + 20
7861	7 thousands + 8 hundreds + 6 tens + 1 unit 7000 + 800 + 60 + 1	6 thousands + 18 hundreds + 6 tens + 1 unit 6000 + 1800+ 60 + 1

Now it's your turn, have a go at writing these numbers using both standard partitioning and non-standard partitioning. Keep looking back at my examples to help you. There are lots of ways you could partition these numbers in non-standard form, so just choose one different way:

Number	Standard Partitioning	Non-Standard Partitioning
819		





2736	
9917	

#### Write the standard form of the following:

	Non-Standard Form	Standard Form
1	3 tens + 11 units 30 + 11	
2	8 thousands + 19 hundreds + 8 tens + 3 units 8000 + 1900 + 80 + 3	
3	57 hundreds + 8 tens + 4 units 5700 + 8 + 4	

Design a poster showing some of the sports that are at the Olympics. Tokyo Olympics motto is "United by Emotion" include this in your poster and make it part of your theme.

Fitness/Wellbeing- Tuesday Week 3

Go outside and set up an obstacle course or a circuit with different activities. Try and be active outside for at least 30 minutes- get your body moving and your heart rate up!

Skipping Track Skip around the circuit:

There are some ideas below:



#### Fitness Circuit Cards

#### **Bunny Jumps**

Do 10 bunny jumps:

- How far can you travel?
- How high can you jump?
- Can you jump higher or further than your friend?

#### Ski Jumps

Do 20 ski jumps:

- You can jump on the spot or travel forward.
- · Can you travel backwards?
- What happens if you ski jump using your arms to propel you?
- · What happens if you don't use your arms?



over the line:

- What happens if you jump using your arms to propel you?
- What happens if you don't use your arms?
- How many jumps can you do in a minute?

#### **Fitness Circuit Cards**

#### Hopping

Hop around the circuit:

- How many laps can you do?
- How many hops can you do before you need to swap legs?



#### Fitness Circuit Cards

#### **Tiptoe Walking**

Tip toe around the circuit:

- Can you tip toe fast?
- · Can you tip toe slowly?



- 1. Read for 20-30 minutes.
- Create a shopping list for a character in your story. List the supplies your character will need to go about his/her daily life or an event in the book.

	-
1	

# Writing Task- Wednesday Week 3

# Acrostic Poem

Write an acrostic poem for the word ATHLETES.

A Т Η L Ε Т Ε S

# Spelling- Wednesday Week 3

- Write your list words out.
   Choose at least five words from your spelling list and look up the definition for these in the dictionary. If you don't have a dictionary, create your own definitions for 5 of your spelling words.

Dictionary Meanings					
Word Meaning					

# <u>Mathematics- Wednesday</u> <u>Topic- Odd and Even Numbers & Addition</u>

Learning Intentions:	Success Criteria: Year 3:
Year 3:	
Identify odd and even numbers	*I can identify and explain which numbers are odd and even. *I can add 2 and 3 digit numbers by following a pattern. Year 4:
Year 4:	
Identify odd and even numbers	*I can add 2 and 3 digit numbers by following a pattern.

# **Olympics Problem Solving Questions**

8. There were 32 sporting events over 4 days with the same number each day. How many events were on each day?	
10. If the morning sporting events started at 9:15 am and stopped for a break at 12:30 pm, how long were the morning events taking place?	

## **Odd and Even Numbers**

Looking at whole numbers - odd and even numbers



# Colour all the even numbers blue and the odd numbers red. If you're not sure how to do that, follow the instructions below:

• Click on a box with a number in it



• Then up in the top right corner there should be a little bucket that looks like this

• Click the little arrow next to it and select what colour you want for that box. Continue these steps for each one.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

#### **Complete these statements by filling in the missing numbers:**

Even numbers have a		OR	in the units place.
Odd numbers have a		OR	in the units place.

#### Place even numbers in the boxes and add them together:





#### Place odd numbers in the boxes and add them together:





# Place even numbers in the top row of boxes and odd numbers in the bottom row of boxes and add them together:





**\**.

#### Use the following instructions to colour the box with the correct answer in RED:

- Click on a box with the correct answer in it
- Then up in the top right corner there should be a little bucket that looks like this
- Click the little arrow next to it and select what colour you want for that box. Continue these steps for each one.

Even + Even =	Even	Odd
$\mathbf{Odd} + \mathbf{Odd} =$	Even	Odd
Even + Odd=	Even	Odd

What did you discover about adding Even and Odd numbers together: Write your answer in the box below:

## **Addition**

#### **Complete the following addition grids:**

+	2	3	7
6			
17			
13			
12			

+	11	8	4
22			
7			
19			
24			

+	5	13	20
26			
32			
43			
56			

# Addition mental strategies – look for patterns

Number patterns are useful. You can build on basic addition facts.

#### Add 10 each time, the first row has been done for you:

5	15	25	35
10			
15			
7			

#### Add 100 each time, the first row has been done for you:

5	105	205	305
10			
15			
7			

Use patterns to complete this table:

3+5=	30+50=	300+500=	
6+2=	60+20=	600+200=	
4+1=	40+10=	400+100=	
7+3=	70+30=	700+300=	

# Fitness/Wellbeing - Wednesday Week 3

Write a list of affirmations (encouraging, positive statements) and read them out load to yourself. (e.g. I am capable of making it through this storm)

Draw some pictures to go with your affirmations if you'd like:

#### CAPA- Wednesday Week 3

Design a gold, silver and bronze medal. Don't forget front and back images:



- 1. Read for 20-30 minutes.
- 2. Invent a new character that would fit into the story. What is the character's name? What is their role in the story? How would this character change the story?



# Writing Task- Thursday Week 3

# Letter or Interview

You can either choose to write a letter to or interview your chosen athlete from Monday's task. Think about what you would tell them at the start of your letter (introduce yourself) and what you would like to know about your athlete.


- 1. Write out your spelling list words
- Choose at least five of your spelling words and use these to create word pyramids. Do this by starting your word with one letter and adding another letter on each line.

Eg.

s sp

spo spoi

spoil

#### Word Pyramids:

# <u>Mathematics- Thursday</u> <u>Topic- Addition and Word Problems (both</u> <u>addition and subtraction)</u>

Learning Intentions:	Success Criteria: Year 3:
Year 3:	
Calculate word problems	*I can use strategies to solve word problems *I can solve 2 step word problems Year 4:
Year 4:	
Calculate word problems	*I can use strategies to solve word problems *I can solve 2 step word problems

# **Addition**

#### Complete the following addition grids:

+	3	5	14
9			
7			
12			
15			

+	26	35	72
8			
27			
31			
16			

#### **Calculate these near doubles questions:**

4+5=	8 + 7=	
6+7=	7+7=	
3 + 2=	9+10=	
9 + 8=	5+6=	

#### Fill in the missing numbers to complete the number sentences:

52	+		=	100
	+	14	=	100
	+	36	=	100
79	+		=	100

#### **Word Problems (addition and subtraction)**

Answer the following word problems in the boxes under each problem:

Mitch and Anna held a lemonade stall over the weekend. They sold 25 cups on Saturday and 18 cups on Sunday. How many cups did they sell altogether?

Answer:

I practised my guitar for 48 minutes before school and 34 minutes after school. How many minutes did I practise altogether?

Answer:

At the fabric shop I bought 125 metres of orange fabric and 50 metres of yellow fabric. I have used 13 metres of the orange fabric and 12 metres of yellow fabric. How many metres of fabric do I have left in total?



Answer:

#### What number is 3006 more than 4695?

#### Answer:

What number is three thousand and six more than four thousand, six hundred and ninety-five?

Answer:

Two Step Addition and Subtraction Word Problem

A movie theatre has 700 seats and is showing the latest blockbuster. If 113 adults and 276 children come to see the movie, how many seats are left empty?



Answer:

Mia is saving for a new bike that costs \$286. If she already has \$39 and is then given \$59 for her birthday, how much more does she need to save?



Answer:

# Fitness/Wellbeing- Thursday Week 3

Write a letter to a friend or relative that Covid 19! Try to think of some positive the Solution	you miss. Talk about anything you'd like EXCEPT nings that you've been doing while you're at home
Dear,	

From, \_\_\_\_\_

# Technology- Thursday Week 3

Think about some ways that technology is used in the Olympics:

### Reading- Friday Week 3

- 1. Read for 20-30 minutes.
- 2. Imagine you are a news reporter and interview a character from your book.



## Spelling- Thursday Week 3

- Write out your spelling list words
   Choose at least five of your spelling words and write as many words that you can think of that rhyme with each word.

#### **Rhyming Words:**

# <u>Mathematics- Friday</u> <u>Topic- Inverse Operations & Word Problems</u>

Learning Intentions:	Success Criteria: Year 3:
Year 3:	
Check answers using inverse operations Year 4:	*I can apply inverse operations to check my calculations to problems *I can use strategies to solve word problems *I can solve 2 step word problems Year 4:
Check answers using inverse operations	*I can apply inverse operations to check my calculations to problems *I can use strategies to solve word problems *I can solve 2 step word problems

#### **Inverse Operations**

Use the following numbers to create 2 addition calculations and 2 subtraction questions. Remember you can ONLY use the 3 numbers. There is an example for you to look at:

6	8	14	
6+8=14	4	14-6=8	
8+6=14		14-8=6	

9	11	20

23 24	47
-------	----

42	29	71

# Now choose your own 3 numbers and complete the 2 addition and 2 subtraction questions. Remember, the 3rd number must be the total of the first two numbers otherwise it won't work.

#### Fill in the missing numbers in these inverse operations:

15	+		=	48
	+	15	=	48
48	-	33	=	
	-	15	=	33

69	+		=	108
	+	69	II	108
108	-	39	=	
	-	69	=	39

#### **Word Problems (addition and subtraction)**

Answer the following word problems in the boxes under each problem. Then use <u>inverse operations</u> to double check your answer:

A school decided to work out how many were left or right handed students there are. The school has 900 students, 687 were right handed and 174 were left handed, the rest could use either hand (ambidextrous). How many ambidextrous students were there?



Answer:

A school garden has 2036 seeds to plant. So far they have already planted 1564 and today they planted another 57. How many seeds are left?



Answer:

What number is the sum of six thousand and sixty and two thousand, four hundred and thirteen?

Answer:

What number is four thousand, six hundred and twelve minus nine hundred and sixty?

#### Answer:

Calculate the difference between three thousand, two hundred and twelve, and two thousand and forty-six.

Answer:

Decrease 2973 by 628.

Answer:

# Drama- Friday Week 3

- See if you can recreate a medal ceremony at the Olympic Games.
- You will need to think about the platforms for Gold, Silver and Bronze.
- You might need the assistance of other people in your house or even some stuffed toys to help you out.
- Can you make some medals out of recycled materials?
- If you have a phone, iPad or recording device and can video yourself completing this performance, please upload to Google Classroom.
- If you don't have access to Google Classroom, perform for someone in your house and see if they can guess what you are trying to recreate.
- Bonus points for appropriate costume and/or props.
- Have fun and I look forward to seeing your actions!

# Fitness/Wellbeing- Friday Week 3

Find a quiet activity that you can do to practice some mindfulness. You might do a puzzle, do some yoga, colouring in... whatever helps you to be calm and aware of your emotions and feelings.

# Science- Friday Week 3 Olympic Mascot

Design an Olympic mascot that you can make using recycling materials and other things you have access to at home. Draw and write about your design first and list your materials. Then get creative!

List your materials here:

- •
- •
- •
- •

Write about your design here: