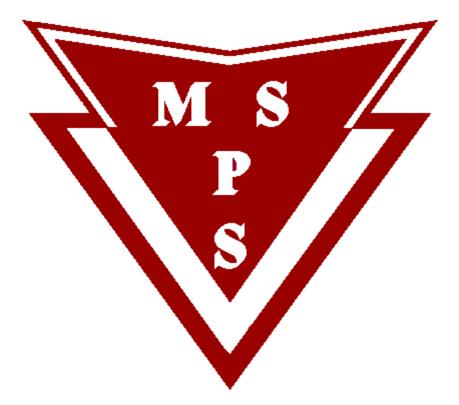
Year 6



Term 4 Weeks 1 & 2

Term 4 Week 1 Tuesday 5 October 2021

Morning	Daily Check-In @ 10:30am Check-in with your classroom teac > Are you ready for learnin > Have you read through y > Do you have any question Spelling: Complete two activities for	ig? our daily plan? ons about the upcoming lear		Squiz Kids
	Reading: Read a book/magazine/newspaper Choose one reading task from the			Kids News EPIC
	Viewing and Recording Watch BTN on ABC Me at 10am. Summarise the BTN epis What were the main then What did you like about What are three questions episode?	nes of the episode? the episode?	e of the topics presented in the	Typing.com Reading Eggs BTN
		Lunch & Moveme	nt Break	
	Mathematics			Mothlotics
	Skills Practice: Addition			Mathletics Prodigy
	Introductory	Consolidating	More Challenging	Khan Academy Multiplication.com
	7 582 + 10 354 = 2 012 + 13 632 =	37 542 + 55 279 = 79 087 + 21 506 =	987 039 + 789 532 = 207 561 + 879 304 =	
	3 506 + 18 001 =	50 793 + 22 999 =	193 061 + 246 649 =	
	6 914 + 15 254 =	24 931 + 87 396 =	684 420 + 840 605 =	
	9 354 + 17 102 =	65 873 + 19 536 =	449 536 + 290 659 =	
	[PLUS create 5 more of your	[PLUS create 5 more of yo	_	
	own to solve] *Show your working out.	own to solve]	your own to solve]	
	Number Talk:			
	Target number 105 Using any of the different mathema as many number sentences as you			with
	Focus Area: Probability			
	PAPER, SCISSORS, ROCK What are the chances of winning a g	ame of Paper, Scissors, Rock?		
	P1 P2 PAF	the c	rding to the different possible move hances of either Player 1 or Player 2 ing is $\frac{3}{9}$,	
	ROCK DRAW WIN		there also being a $\frac{3}{9}$ chance of the g g a draw.	ame
	WIN P2 DRA	WIN P1		
	SCISSORS WIN P1 WIN	P2 DRAW		
	Today you are going to test these calc	ulated probabilities. r and record the results of 20 m	ounds of paper spissors rock	
		mparing your results with the		
			se one of the following options and cord the results of each round.	play

	 Each player rolls a <u>dice</u> to determine their move. ROCK = 1 or 2 PAPER = 3 or 4 SCISSORS = 5 or 6 Play against the <u>computer</u> at the following website. <u>https://www.rockpaperscissor.online/#</u> Write a short reflection, comparing your results with the predicted probability and whether the removal of the "human decision" making element had an impact on the results. OPTIONAL EXTENSION: Watch the follow video about "How to Win Scissors Paper Rock Using Maths" <u>https://www.youtube.com/watch?v=2SH_gwt6e98</u> 	
	Snack & Movement Break	
Afternoon	 SCIENCE We have been learning about the 3 different types of matter (Liquid, Gas and Solids). Today we are going to look how things can change. Can Matter Change States? Have you ever eaten an ice cream on a hot summer's day, only to have it drip all over your hands? This is a relatively common scenariol When ice cream is taken out of a cold environment (the freezer) and placed into a warmer environment, it experiences a change in its temperature. This temperature change is often enough to make it melt into a liquid. Adding heat to a substance increases its temperature. This can change a solid into a liquid into a gas. Removing heat from a substance decreases its temperature. This can change a gas into a liquid, or a liquid into a solid. To experiment with how matter changes, complete the experiment: What you meed to do: Turn the kettle on and let it boil. When you see the steam come out of the kettle put a tray over the top Observe to see what is happening? Make sure you use the correct terminology. Create a diagram of the experiment and label the different components. 	

Term 4 Week 1 Wednesday 6 October 2021

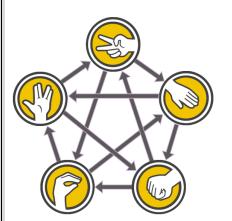
Morning	Daily Check-In @ 10:30amCheck-in with your classroom tead> Are you ready for learni> Have you read through> Do you have any questi	ng?	activities?	Squiz Kids
	Spelling: Complete two activities	from the word work grid.		
	Writing: Create an informative travel broch visit your town. This may include the topics such a - The best restaurants to - The shops they may like - The attractions that they - The activities they woul - Why you think they sho	as; eat e to visit y would like to see d like to do	aging people why they should	Typing.com Pobble 365
	Reading: • Read Chapter One of the second s	ne Time Travelling Adventures an	d answer the questions.	Kids News EPIC
		? n the future? e street doing? wards? 's dad disappeared? d "keenly". arrie knew there wasn't much cha the person who grabbed her? Ho	w do you know?	
		Lunch & Movement Brea	k	1
	Mathematics Skills Practice: Addition			Mathletics Prodigy
	Introductory	Consolidating	More Challenging	Khan Academy
	49 969 + 8 214 = 59 138 + 2549 = 23 698 + 3 982 = 98 712 + 8 812 = 25 015 + 2 233 = [PLUS create 5 more of your own to solve]	99 286 + 65 677 = 14 220 + 25 304 = 66 047 + 57 511 = 72 778 + 43 940 = 25 346 + 30 563 = [PLUS create 5 more of your own to solve]	431 165 + 314 888 = 626 516 + 104 701 = 868 050 + 887 229 = 241 375 + 657 311 = 780 778 + 214 774 = [PLUS create 5 more of your own to solve]	Multiplication.com
	*Show your working out.			
	Number Talk: Target number 59 Using any of the different mathem with as many number sentences a			

Focus Area: Probability

Afternoon

<u>https://www.youtube.com/watch?v=iSHPVCBsnLw</u> Sheldon's claim that 'players familiar with each other will tie 75% to 80% of the time' in traditional Rock, Paper, Scissor. Is this supported by your findings yesterday?

Today you are going to be playing "Rock, Paper, Scissors, Lizard, Spock". These are the rules:



SCISSORS cut PAPER PAPER covers ROCK **ROCK crushes LIZARD** LIZARD poisons SPOCK SPOCK smashes SCISSORS SCISSORS decapitates LIZARD LIZARD eats PAPER PAPER disproves SPOCK SPOCK vaporises ROCK **ROCK crushes SCISSORS**

Do you think your chances of winning in this game are increase, descreased or the same compared the playing Paper, Scissors, Rock?

Use the above information about the rules of the game to complete this table of possible results.

P2						
\bigcirc						
Are there any comparison to	the traditiona	al version of t	he game?	-		
Play and reco member. Write a short r						k" with a family
Which game v	vould you use	e to challenge	another pers	son, RPS or R	PSLS? Why	?
			Snack & Mo	vement Brea	k	

Term 4 Week 1 Thursday 7 October 2021

Morning	Daily Check-In @ 10:30am Check-in with your classroom tead > Are you ready for learnin > Have you read through > Do you have any question	ng?	activities?	Squiz Kids
	Spelling: Complete two activities	from the word work grid.		
	 Read Chapter Two of th 	e Time Travelling Adventures and	answer the questions.	Typing.com Pobble 365
	 What did Eleanor do to What happened immedi What was the last thing Which word in the text to expensive? Write a definition for "ind Which year did Carrie tr How does Carrie feel media 	ggest Carry call her Eleanor? help their dad? ately before the car engine started happened in the story? ells the reader that the leather sea	ts were comfortable and	
	Writing: Create a scientific information pos learnt this term and past learning t each state and giving examples of	o outline what each state of matte	olids. Use the knowledge you have r is, drawing diagrams to explain	Kids News EPIC
		Lunch & Movement	Break	Γ
	Mathematics Skills Practice: Subtraction			Mathletics Prodigy
	Introductory 4 680 - 1 863 = 6 927 - 2 257 = 7 578 - 4 438 = 9 993 - 4 903 = 4 831 - 3 291 = [PLUS create 5 more of your own to solve] *Show your working out.	Consolidating 97 154 - 94 735 = 55 679 - 19 496 = 57 448 - 20 767 = 65 210 - 39 056 = 73 323 - 31 341 = [PLUS create 5 more of your own to solve]	More Challenging 516 553 - 276 497 = 832 893 - 119 621 = 275 185 - 187 593 = 791 951 - 245 143 = 141 084 - 57 532 = [PLUS create 5 more of your own to solve]	Khan Academy Multiplication.com
	Number Talk: Fruity Totals			

	Focus Areas Data
	Focus Area: Data
	The picture graph below shows the different modes of transport taken by students to get to school. Refer to the graph and answer the following questions.
	Mode of transport
	Cycle Key: = 100 students
	Car Car
	 What does one represent? What does this represent?
	3. How many students cycle to school?
	4. How many more students get to school by car than cycle?5. How many students take public transport to school?
	 How many students are there in total at this school? How many students are there in total at this school?
	 The many students are there in total at this school? Draw another version of this picture graph where one symbol represents 50 students? Is this
	a good representation?
A (1	Snack & Movement Break
Afternoon	<u>Geography</u>
	Import means that Australia buys products from other countries and brings these products into our country to be used. These are often products we don't produce ourselves. Export means that Australia sells our products, which we produce here, to other countries
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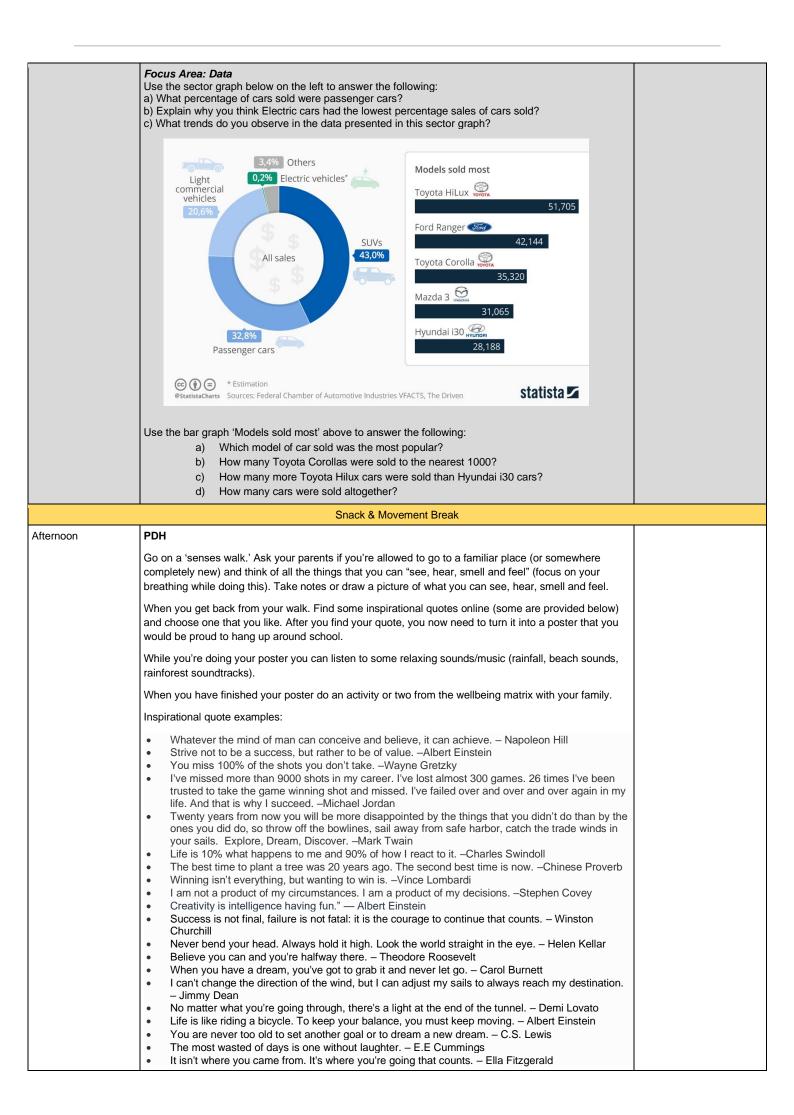
Term 4 Week 1 Friday 8 October 2021

Morning	Daily Check-In @ 10:30am Check-in with your classroom teacher (through Microsoft Teams) > Are you ready for learning? > Have you read through your daily plan? > Do you have any questions about the upcoming learning activities?	Squiz Kids
	Spelling: Complete two activities from the word work grid.	
	Writing Write a book review for a recent book/magazine/newspaper you have read. This will include: - The title - The author - Description of the setting - The characters - Main events/features - The problem/conflict - Did you like the book? Why?	Typing.com Pobble 365
	VCOP: Complete at least 3 VCOP activity cards	Kids News EPIC
	Lunch & Movement Break	1
	Mathematics - INVESTIGATION BASKETBALL TOSS You will need: pair of socks basket, bucket or container a clear space pencils or markers your mathematics workbook. Instructions Challenge: See how many times you can successfully shoot your rolled up socks into the basket. a) Mark a clear 'starting line' for your basketball toss. b) Take 3 big steps from your starting line and place a basket, bucket or container at the end. c) Stand at your starting line and throw your socks with your right hand.	Mathletics Prodigy Khan Academy Multiplication.com
	 d) Throw your socks, aiming for the basket, 10 times with your right hand. e) Then, do the same thing 10 times with your left hand. f) Graph your results in your workbook. Reflection How many baskets did you get when you used your left hand? How many baskets did you get when you used your right hand? How many did you get altogether? 	

Afternoon	PE: Practicin	g FMS (fundament	al movement s	kill) kick			
	1	2	3	4	5	6	
	Skill compone	ents to perform a kicl	K:				
	1. Eye	es focused on the b	all throughout	the kick.			
	2. For	ward and sideward	I swing of arm	opposite kicking le	eg.		
	3. Nor	n-kicking foot placed	beside the ball.				
	4. Ber	nds knee of kicking le	eg at least 90 de	egrees during the ba	ck-swing.		
	5. Coi	ntacts ball with top	of the foot (a '	shoelace' kick) or i	nstep.		
	6. Kicl	king leg follows throu	ugh high toward	s target area.			
	Equipment: o	different types of ball	s to kick (Socce	er ball or football). M	arkers.		
	five metres fro understanding a goal area us stands betwee	e skill: k in pairs, with one b om their partner to p g of the key compon- sing markers. One si en the markers to sto turn at kicking.	ractise kicking th ents, see if you tudent runs up a	ne ball to each other can run and kick the and kicks the ball tov	. Once you have ar ball without stopping ards the goal. The	n ng? Designate partner	
	Students show game is for st marker. If a st	er kick rea to play the game uld remember the loo udents to knock ove tudent's marker is kr allowed back into the	cation of the ma r other students locked over they	rker. Each player is ' markers but at the	allocated a ball. Th same time defend t	e aim of the heir own	
	If you don't ha your accuracy	ave anyone to play w /.	<i>v</i> ith, practise kic	king your ball toward	ls different targets f	ocusing on	

Term 4 Week 2 Monday 11 October 2021

Morning					
	Daily Check-In @ 10:30am				Squiz Kids
	Check-in with your classroom teac	, , ,			
	 Are you ready for learning Have you read through you 				
		ons about the upcoming learning	activities?		
	Spelling: Complete two activities	from the word work grid.			
	Read Chapter Three of the second	the Time Travelling Adventures a	nd answer the q	uestions.	Kids News EPIC
	Questions				
		Catherine of Aragon? What tells y			
		he fire was announced? Explain			
		any people use the passageway	off the chamber	?	
	4. What impression do you get		ov didn't koon th	air maat alaan?	
		the butchers' shops show that the text that tells you that the king sho			
	7. What must happen before C				
		ou that the room they end up in is	s underground?		
	9. What diversion did her dad c		J		
	10. Find a synonym for "crowd".				
	Writing:				Typing.com
	Create a pet profile. This will be ar	n informative profile on a chosen	pet, it might be y	our pet or a friends	Pobble 365
	or family members. Include the following details:				
	- Name				
	- Diet				
	- Habitat				
	 Personality traits Your best memory with the second s	this not			
		Lunch & Movement Break			
	Mathematics				Mathletics
	Skills Practice: Subtraction	O most de tra			Prodigy
	Skills Practice: Subtraction Introductory	Consolidating	More Challe		Prodigy Khan Academy
	Skills Practice: Subtraction Introductory 3 852 - 2 623 =	95 107 - 22 462 =	843 984 – 54	40 858 =	Prodigy
	Skills Practice: Subtraction Introductory 3 852 - 2 623 = 9 620 - 3 403 =	95 107 - 22 462 = 85 658 - 6 094 =	843 984 – 54 553 244 - 46	40 858 = 66 632 =	Prodigy Khan Academy
	Skills Practice: Subtraction Introductory 3 852 - 2 623 =	95 107 - 22 462 =	843 984 – 54	40 858 = 66 632 = 68 474 =	Prodigy Khan Academy
	Skills Practice: Subtraction Introductory 3 852 - 2 623 = 9 620 - 3 403 = 9 529 - 1 019 =	95 107 - 22 462 = 85 658 - 6 094 = 65 961 - 22 520 =	843 984 - 54 553 244 - 46 700 116 - 6	40 858 = 66 632 = 68 474 = 98 129 =	Prodigy Khan Academy
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	Skills Practice: Subtraction Introductory 3 852 - 2 623 = 9 620 - 3 403 = 9 529 - 1 019 = 3 077 - 1 903 = 3 641 - 1 556 = [PLUS create 5 more of your	95 107 - 22 462 = 85 658 - 6 094 = 65 961 - 22 520 = 27 331 - 11 370 = 37 637 - 8 924 = [PLUS create 5 more of your	843 984 – 54 553 244 - 46 700 116 – 66 363 509 – 19 683 108 - 20 [PLUS creat	40 858 = 66 632 = 68 474 = 98 129 = 0 918 = e 5 more of your	Prodigy Khan Academy
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	Skills Practice: Subtraction Introductory 3 852 - 2 623 = 9 620 - 3 403 = 9 529 - 1 019 = 3 077 - 1 903 = 3 641 - 1 556 = [PLUS create 5 more of your own to solve] *Show your working out.	95 107 - 22 462 = 85 658 - 6 094 = 65 961 - 22 520 = 27 331 - 11 370 = 37 637 - 8 924 = [PLUS create 5 more of your	843 984 – 54 553 244 - 46 700 116 – 66 363 509 – 19 683 108 - 20 [PLUS creat	40 858 = 66 632 = 68 474 = 98 129 = 0 918 = e 5 more of your	Prodigy Khan Academy
	Skills Practice: Subtraction Introductory 3 852 - 2 623 = 9 620 - 3 403 = 9 529 - 1 019 = 3 077 - 1 903 = 3 641 - 1 556 = [PLUS create 5 more of your own to solve] *Show your working out.	95 107 - 22 462 = 85 658 - 6 094 = 65 961 - 22 520 = 27 331 - 11 370 = 37 637 - 8 924 = [PLUS create 5 more of your own to solve]	843 984 – 5 553 244 - 46 700 116 – 6 363 509 – 1 683 108 - 20 [PLUS creat own to solve	40 858 = 66 632 = 68 474 = 98 129 = 9 918 = e 5 more of your 9]	Prodigy Khan Academy
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	Skills Practice: Subtraction Introductory 3 852 - 2 623 = 9 620 - 3 403 = 9 529 - 1 019 = 3 077 - 1 903 = 3 641 - 1 556 = [PLUS create 5 more of your own to solve] *Show your working out. Number Talk: What could this data represent	95 107 - 22 462 = 85 658 - 6 094 = 65 961 - 22 520 = 27 331 - 11 370 = 37 637 - 8 924 = [PLUS create 5 more of your own to solve]	843 984 - 5 553 244 - 46 700 116 - 6 363 509 - 19 683 108 - 20 [PLUS creat own to solve Car Colour Blue	40 858 = 66 632 = 68 474 = 98 129 = 9 918 = e 5 more of your 9] Frequency 18	Prodigy Khan Academy
	Skills Practice: Subtraction Introductory 3 852 - 2 623 = 9 620 - 3 403 = 9 529 - 1 019 = 3 077 - 1 903 = 3 641 - 1 556 = [PLUS create 5 more of your own to solve] *Show your working out. Number Talk: What could this data represent What information can you gath What type of graph would be	95 107 - 22 462 = 85 658 - 6 094 = 65 961 - 22 520 = 27 331 - 11 370 = 37 637 - 8 924 = [PLUS create 5 more of your own to solve]	843 984 - 5 553 244 - 46 700 116 - 6 363 509 - 19 683 108 - 20 [PLUS creat own to solve Car Colour Blue Green	40 858 = 66 632 = 68 474 = 98 129 = 9 918 = e 5 more of your 9] Frequency 18 8	Prodigy Khan Academy



 Some people look for a beautiful place. Others make a place beautiful. – Hazart Inayat Khan Happiness often sneaks in through a door you didn't know you left open. – John Barrymore Happiness is not by chance, but by choice. – Jim Rohn Keep your face to the sunshine and you cannot see a shadow. – Helen Kellar If I cannot do great things, I can do small things in a great way. – Martin Luther King Jr. The bad news is time flies. The good news is you're the pilot. – Michael Altshuler People who are crazy enough to think they can change the world, are the ones who do. – Rob Siltanen For every reason it's not possible, there are hundreds of people who have faced the same circumstances and succeeded. – Jack Canfield There are two ways of spreading light: to be the candle or the mirror that reflects it. – Edith Wharton Today's accomplishments were yesterday's impossibilities. – Robert H. Schuller
Wellbeing Mathies A matrix to help students and families focus on their wellbeing with a variety of 'unplugged' activities. A great complimentary matrix to the 'R U OK? Day' Matrix.
Sit under your favourite tree and read. Find a penpal (a family member, friend or neighbour). Draw them a special picture and send it in the mail. Learn a new skill or hobby like origami, knitting, photography, gardening or magic. Go for a bush walk. Take a special journal and write or draw some special things you noticed.
Make your own healthy treat. This could be trail mix, a muesli bar, muffin or slice.Write some special affirmations for yourself on yourMake a board game using recycled materials based on yourTransform a cardboard box into a time machine.Make your own healthy treat. This could be trail mix, a muesli bar, muffin or slice.Write some special affirmations for yourself on your mirror or next to your bed to read each morning and night.Make a board game using recycled materials based on your favourite book or your adventures.
Make a pillow fort and have an adventure with your siblings or teddies!Design and make a friendship bracelet. Consider using recycled or natural materials.Find a quiet spot to lay on the grass and look at the clouds. What pictures or patterns do you see?Organise a special sit down meal with your family
Listen to your favourite songs. Try and paint or draw how the music makes you feel.Write a poem about how you are feeling and recite it to someone special.Make a gratitude jar. Add in all the family, friends and joys of nature that you are grateful for.Create some new yoga moves. Use animals or plants as inspiration.

Term 4 Week 2 Tuesday 12 October 2021

Morning	Daily Check-In @ 10:30am			Squiz Kids
		teacher (through Microsoft Teams)		
	 Are you ready for le Have you read through 	arning? ugh your daily plan?		
		uestions about the upcoming learning	ng activities?	
I	Spelling: Complete two activi			
	opening. complete two double	ties norm the word work grid.		
	Desilian			
	 Read Chapter Four 	of the Time Travelling Adventures	and answer the questions.	Kids News EPIC
	Questions			
		se "head on the block" mean?		
	-	u that Carrie turned the dial?		
		" closer, what happened? rd that tells you how the stranger e	ntered the room	
		u the colour of the eye?		
		hanged from when Carrie last saw h	nim?	
		impression that Carrie likes to joke		
	8. Why didn't they end			
	 Why was Carrie wo What do you think is 	rried about being nervous? s standing over them?		
	Viewing and Recording			Typing.com
	Watch BTN on ABC Me at 10			Pobble 365
	Summarise the BTN	N episode.		
	 What were the main What did you like al 	n themes of the episode?		
		you can ask about one of the topic	s presented in the episode?	
		Lunch & Movement B	reak	
	Mathematics Skills Practice: Multiplication	n		Mathletics Prodigy
	Introductory	Consolidating	More Challenging	Khan Academy
	87 x 5 =	91 x 83 =	412 x 144 =	Multiplication.com
	16 x 3 =	13 x 95 =	776 x 157 =	
	31 x 9 =	93 x 57 =	410 x 651 =	
	17 x 8 =	56 x 62 =	196 x 189 =	
	71 x 9 = [PLUS create 5 more of	91 x 58 = [PLUS create 5 more of your	651 x 365 =	
	your own to solve]	own to solve]	[PLUS create 5 more of your own to solve]	
	*Show your working out.		your own to solvej	
	Number Talk:			
	Fruity	Totals		
	25 20	29 (15)		
	Each of the fruit has a value			
1	The cum of the fruit in each	the second se		
	The sum of the full in each i	row and column is shown.		

	Focus Area: Order of Operation	ons		OPTIONAL – Accompanying video on MS Teams
			Solve these number sentence:	
	BOD		a) 5 + 8 ÷ 2 – 7	
			b) 12 x 3 – 42 + 20	
	B BRACKETS		c) 4 ÷ 1 + 8 x 2	
	O ORDERS (INDICES AN	D SQUARE ROOTS)	,	
	D. DIVISION	Multiplication and division are performed whichever comes	d) 17 x 3 + 15 ÷ 3	
	M MULTIPLICATION	first from left to right.	e) 4 x (3 + 2) ÷ 4	
	A ADDITION	Addition and subtraction are	f) 4 x (5 + 3) x 2	
	S SUBTRACTION	performed whichever comes first from left to right.	g) 5 + (4 x 3) + (2 x 3)	
		🕑 teachstarter	h) 6 – (12 – 4 x 3)	
	4 fours			
	Write down the number 4, four times			
	4 4 4	4		
	Put the operations between them so			
	sentence. Then solve the number ser	ntence your create.		
	() ÷ x	+ -		
	Introductory Create 5 different number	Consolidating	More Challenging	
	sentences that use 4 fours.	Create a number set using 4 fours that ha answer of 12.	, , , , , , , , , , , , , , , , , , , ,	
		Now can you redo th you get 15, 16 and 1 your answers.		
		+ *	ovement Break	
ernoon	Science			
	This week we are learning about	t why matter changes.		
	Why Change States?			
	them better suited to particular Australia used heat to soften na	r purposes. The Aborigina tural materials such as be hey would also cover wate	the state of various substances to make al and Torres Strait Islander peoples of eeswax, using it as an adhesive (glue) erholes in hot weather to conserve	
	them better suited to particular Australia used heat to soften na and as a waterproofing agent. T water by stopping it from evapo This scientific knowledge contin changing the state of substance process of recycling materials s	purposes. The Aborigina tural materials such as be hey would also cover wate rating. nues to be applied today in s from solid to liquid and uch as plastics, metals an different states at differe	al and Torres Strait Islander peoples of eeswax, using it as an adhesive (glue) erholes in hot weather to conserve n the 21st century. For example, back again is a fundamental step in the	
	them better suited to particular Australia used heat to soften na and as a waterproofing agent. T water by stopping it from evapo This scientific knowledge contin changing the state of substance process of recycling materials s knowledge that matter exists in	purposes. The Aborigina tural materials such as bo hey would also cover wate rating. nues to be applied today in s from solid to liquid and uch as plastics, metals an different states at differe oss our solar system.	al and Torres Strait Islander peoples of eeswax, using it as an adhesive (glue) erholes in hot weather to conserve n the 21st century. For example, back again is a fundamental step in the d glass. Scientists also use the ent temperatures to identify substances	
	them better suited to particular Australia used heat to soften na and as a waterproofing agent. T water by stopping it from evapo This scientific knowledge contin changing the state of substance process of recycling materials s knowledge that matter exists in on other planets and moons acr	purposes. The Aborigina tural materials such as be hey would also cover wate rating. nues to be applied today in s from solid to liquid and uch as plastics, metals an different states at differe oss our solar system. , answer the following o	al and Torres Strait Islander peoples of eeswax, using it as an adhesive (glue) erholes in hot weather to conserve n the 21st century. For example, back again is a fundamental step in the d glass. Scientists also use the ent temperatures to identify substances questions.	
	them better suited to particular Australia used heat to soften na and as a waterproofing agent. T water by stopping it from evapo This scientific knowledge contin changing the state of substance process of recycling materials s knowledge that matter exists in on other planets and moons acr Using your knowledge of matter	 purposes. The Aborigina tural materials such as be hey would also cover water rating. nues to be applied today in s from solid to liquid and uch as plastics, metals an different states at different soss our solar system. , answer the following of ts about solids, liquids 	al and Torres Strait Islander peoples of eeswax, using it as an adhesive (glue) erholes in hot weather to conserve n the 21st century. For example, back again is a fundamental step in the d glass. Scientists also use the ent temperatures to identify substances questions. and gases are true or false.	
	them better suited to particular Australia used heat to soften na and as a waterproofing agent. T water by stopping it from evapo This scientific knowledge contin changing the state of substance process of recycling materials s knowledge that matter exists in on other planets and moons acr Using your knowledge of matter Circle whether these statemen	Purposes. The Aborigina tural materials such as be hey would also cover wate rating. nues to be applied today in s from solid to liquid and uch as plastics, metals an different states at differe oss our solar system. , answer the following out ts about solids, liquids ape if a force is applied	al and Torres Strait Islander peoples of eeswax, using it as an adhesive (glue) erholes in hot weather to conserve In the 21st century. For example, back again is a fundamental step in the d glass. Scientists also use the ent temperatures to identify substances questions. and gases are true or false. It to it. true / false	
	them better suited to particular Australia used heat to soften na and as a waterproofing agent. T water by stopping it from evapo This scientific knowledge contin changing the state of substance process of recycling materials s knowledge that matter exists in on other planets and moons acr Using your knowledge of matter . Circle whether these statement a) A solid will only change show	purposes. The Aborigina tural materials such as be hey would also cover wate rating. nues to be applied today in s from solid to liquid and uch as plastics, metals an different states at differe oss our solar system. , answer the following o ts about solids, liquids ape if a force is applied n up by a solid changes	al and Torres Strait Islander peoples of eeswax, using it as an adhesive (glue) erholes in hot weather to conserve In the 21st century. For example, back again is a fundamental step in the d glass. Scientists also use the ent temperatures to identify substances questions. and gases are true or false. It to it. true / false	
	 them better suited to particular Australia used heat to soften na and as a waterproofing agent. T water by stopping it from evapo This scientific knowledge contin changing the state of substance process of recycling materials s knowledge that matter exists in on other planets and moons acr Using your knowledge of matter Circle whether these statemen a) A solid will only change sho b) The amount of space taken 	Purposes. The Aborigina tural materials such as be hey would also cover wate rating. nues to be applied today in s from solid to liquid and uch as plastics, metals an different states at differe oss our solar system. , answer the following o ts about solids, liquids ape if a force is applied n up by a solid changes f a solid.	al and Torres Strait Islander peoples of eeswax, using it as an adhesive (glue) erholes in hot weather to conserve n the 21st century. For example, back again is a fundamental step in the di glass. Scientists also use the ent temperatures to identify substances questions. and gases are true or false. I to it. true / false 5. true / false	
	 them better suited to particular Australia used heat to soften na and as a waterproofing agent. T water by stopping it from evapo This scientific knowledge contin changing the state of substance process of recycling materials s knowledge that matter exists in on other planets and moons acr Using your knowledge of matter Circle whether these statement a) A solid will only change sho b) The amount of space taken c) Ice cream is an example of 	Purposes. The Aborigina tural materials such as be hey would also cover wate rating. nues to be applied today in s from solid to liquid and uch as plastics, metals an different states at differe oss our solar system. , answer the following of ts about solids, liquids ape if a force is applied n up by a solid changes f a solid. o change position.	al and Torres Strait Islander peoples of eeswax, using it as an adhesive (glue) erholes in hot weather to conserve n the 21st century. For example, back again is a fundamental step in the ed glass. Scientists also use the ent temperatures to identify substances questions. and gases are true or false. I to it. true / false true / false	
	 them better suited to particular Australia used heat to soften na and as a waterproofing agent. T water by stopping it from evapo This scientific knowledge contin changing the state of substance process of recycling materials s knowledge that matter exists in on other planets and moons acr Using your knowledge of matter Circle whether these statemen a) A solid will only change sho b) The amount of space taked c) Ice cream is an example of d) The particles in liquids car 	 purposes. The Aborigina tural materials such as be hey would also cover water rating. nues to be applied today in s from solid to liquid and uch as plastics, metals an different states at difference oss our solar system. answer the following of ts about solids, liquids ape if a force is applied in up by a solid changes f a solid. change position. 	al and Torres Strait Islander peoples of eeswax, using it as an adhesive (glue) erholes in hot weather to conserve n the 21st century. For example, back again is a fundamental step in the ed glass. Scientists also use the ent temperatures to identify substances questions. and gases are true or false. It to it. 5. true / false true / false true / false	
	 them better suited to particular Australia used heat to soften na and as a waterproofing agent. T water by stopping it from evapo This scientific knowledge contin changing the state of substance process of recycling materials s knowledge that matter exists in on other planets and moons acr Using your knowledge of matter Circle whether these statemen a) A solid will only change shadow b) The amount of space taken c) Ice cream is an example of d) The particles in liquids carn e) Liquids have a fixed shape 	 purposes. The Aborigina tural materials such as be hey would also cover water rating. mues to be applied today in s from solid to liquid and uch as plastics, metals an different states at different oss our solar system. , answer the following of ts about solids, liquids ape if a force is applied in up by a solid changes f a solid. than ge position. than solids. 	al and Torres Strait Islander peoples of eeswax, using it as an adhesive (glue) erholes in hot weather to conserve n the 21st century. For example, back again is a fundamental step in the d glass. Scientists also use the ent temperatures to identify substances questions. and gases are true or false. I to it. true / false s. true / false true / false true / false	
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	 them better suited to particular Australia used heat to soften na and as a waterproofing agent. T water by stopping it from evapo This scientific knowledge contin changing the state of substance process of recycling materials s knowledge that matter exists in on other planets and moons acr Using your knowledge of matter Circle whether these statemen a) A solid will only change sh b) The amount of space take c) Ice cream is an example of d) The particles in liquids car e) Liquids have a fixed shape f) Liquids have more energy g) Gases can spread out in th h) Oxygen is an example of g 	 purposes. The Aborigina tural materials such as be hey would also cover waterating. nues to be applied today in s from solid to liquid and uch as plastics, metals an different states at difference oss our solar system. answer the following of ts about solids, liquids ape if a force is applied in up by a solid changes of a solid. change position. than solids. te space they are in. as. a. 	al and Torres Strait Islander peoples of eeswax, using it as an adhesive (glue) erholes in hot weather to conserve In the 21st century. For example, back again is a fundamental step in the ed glass. Scientists also use the ent temperatures to identify substances questions. and gases are true or false. I to it. true / false s. true / false true / false	
	 them better suited to particular Australia used heat to soften na and as a waterproofing agent. T water by stopping it from evapo This scientific knowledge contin changing the state of substance process of recycling materials s knowledge that matter exists in on other planets and moons acr Using your knowledge of matter Circle whether these statement a) A solid will only change shadow b) The amount of space taken c) Ice cream is an example of d) The particles in liquids carne e) Liquids have a fixed shape f) Liquids have more energy g) Gases can spread out in th h) Oxygen is an example of g i) Gases have a fixed volume j) Matter cannot change state 	 purposes. The Aborigina tural materials such as be hey would also cover waterating. nues to be applied today in s from solid to liquid and uch as plastics, metals an different states at difference oss our solar system. answer the following of ts about solids, liquids ape if a force is applied in up by a solid changes f a solid. than solids. espace they are in. as. ess. and find any other ways to 	al and Torres Strait Islander peoples of eeswax, using it as an adhesive (glue) erholes in hot weather to conserve In the 21st century. For example, back again is a fundamental step in the d glass. Scientists also use the ent temperatures to identify substances questions. and gases are true or false. I to it. true / false s. true / false true / false	peoples change matter for a purpo

Term 4 Week 2 Wednesday 13 October 2021

Morning	Daily Check-In @ 10:30am			Squiz Kids								
worning	Check-in with your classroom tea	cher (through Microsoft Teams)										
	 Are you ready for learning 	0										
	Have you read through											
	Do you have any quest	ons about the upcoming learning a	activities?									
	Spelling: Complete two activities	Spelling: Complete two activities from the word work grid.										
	Meiting.			Tuning com								
	Writing: Job application			Typing.com Pobble 365								
	People do all kinds of jobs. Some work on ships at sea, and others i future worker, name a job/s you w											
	Reading: • Read Chapter Five of the second	Kids News EPIC										
	Questions1.Find and copy a phrase2.Which word tells you th3.Which phrase does Car4.What does the word "particular to the first dinosa5.Write a definition for "in6.Why had the first dinosa											
	 Why had the first direct At the beginning of the Which direction do they How does Carrie's dad 											
	10. What type of dinosaur of											
		Lunch & Movement	Break									
	Mathematics	Mathletics										
	Skills Practice: Multiplication	Consolidating	More Challenging	Prodigy Khan Academy								
	65 x 8 =	33 x 79 =	563 x 334 =	Multiplication.com								
	52 x 4 =	72 x 37 =	534 x 111 =									
	23 x 3 =	25 x 45 =	889 x 493 =									
	58 x 2 =	32 x 73 =	593 x 440 =									
	32 x 9 =	55 x 28 =	708 x 146 =									
	[PLUS create 5 more of your own to solve]	[PLUS create 5 more of your own to solve]	[PLUS create 5 more of your own to solve]									
	*Show your working out.											
	Number Talk: Target number 37 Using any of the different mathem many number sentences as you of											
		<i>Focus Area: Order of Operations</i> Put operations signs (+ or – or × or +) between the numbers 3, 4, 5, 6 to make the highest possible number and lowest possible number.										
	Put operations signs (+ or - or × or	+ +) between the numbers 3, 4, 5, 6	δ to make the highest possible									
	Put operations signs (+ or – or × or number and lowest possible numb How about trying with numbers 1,	r +) between the numbers 3, 4, 5, 6 per. 2, 3, 4, 5 and 6?										
	Put operations signs (+ or – or × or number and lowest possible numb How about trying with numbers 1,	r +) between the numbers 3, 4, 5, 6 ber. 2, 3, 4, 5 and 6? Consolidating	More Challenging									
	Put operations signs (+ or – or × or number and lowest possible numb How about trying with numbers 1,	r +) between the numbers 3, 4, 5, 6 per. 2, 3, 4, 5 and 6?										
	Put operations signs (+ or – or × or number and lowest possible numb How about trying with numbers 1, <u>Introductory</u> Use only the following operations	r +) between the numbers 3, 4, 5, 6 per. 2, 3, 4, 5 and 6? Consolidating Use of the different operations and include some brackets	<i>More Challenging</i> Use all of the different operations and include brackets, as well as squared and cubed.									
fternoon	Put operations signs (+ or – or × or number and lowest possible numb How about trying with numbers 1, <u>Introductory</u> Use only the following operations	 r +) between the numbers 3, 4, 5, 6 per. 2, 3, 4, 5 and 6? Consolidating Use of the different operations 	<i>More Challenging</i> Use all of the different operations and include brackets, as well as squared and cubed.									

Term 4 Week 2 Thursday 14 October 2021

Morning	Daily Check-In @ 10:30amCheck-in with your classroom teac> Are you ready for learnin> Have you read through y> Do you have any question	ng?	activities?	Squiz Kids
	Spelling: Complete two activities f			
	VCOP: What are you really good at? Perh birds by their songs or make a very Think of a particular skill you have use to accomplish this special feat thing.	Typing.com Pobble 365		
	Reading: Read a book/magazine/newspape Choose one reading task from the			Kids News EPIC
		Lunch & Movement	Break	•
Middle	Conversation starter (Chat with y What's the first thing you would do			
	Mathematics Skills Practice: Division			Mathletics Prodigy
	Introductory 242 ÷ 2 = 810 ÷ 9 = 455 ÷ 5 = 720 ÷ 3 = 396 ÷ 6 = [PLUS create 5 more of your own to solve]	Consolidating $913 \div 4 =$ $495 \div 6 =$ $441 \div 3 =$ $347 \div 5 =$ $550 \div 9 =$ [PLUS create 5 more of your own to solve]	More Challenging 7 420 ÷ 12 = 9 516 ÷ 17 = 1 398 ÷ 28 = 4 332 ÷ 18 = 2 158 ÷ 22= [PLUS create 5 more of your own to solve]	Khan Academy Multiplication.com
	Number Talk: Replace the missing operations to 10 3			
	Focus Area: Order of Operations Complete the provided "BIDMAS C [NOTE – BIDMAS is the same as B	Crack the Code Worksheet"	s represented as "I" for indices.	
		Snack & Movement	Break	
Afternoon		<u>Geography</u>		
	International sporting events, like t and recognising the sporting succe Even though the Olympic Games i stopped in Tokyo.	ess of competitors every four year	to watch. Cheering on your country s is a highlight for many people. r 2021, preparations have not	
	Discuss this topic in terms of trade which can also lead to increased for Countries that host the Olympic Ga economy, from increased tourisms communication as Internet upgrade			

Investigate and discuss how the Tokyo Games has impacted people and places on a local, city/state and global scale. Investigate not only the preparation and cost of the games, but how it will affect the lives of people and the places they live while the games are in progress in Japan. Give examples.
Answer these questions. Tokyo Olympics How does it impact people and places at a local level? How does it impact people and places at a city/state level? How does it impact people and places on a global scale?
Optional Watch the below clips to help develop a deep understanding of the preparation it takes for a country hosting the Olympics and what impact it has on the hosting country. https://www.youtube.com/watch?v=lptQWWCxs2s https://www.youtube.com/watch?v=Dw_of1LYwdc https://www.youtube.com/watch?v=Qrym1Lk3c1Q

Term 4 Week 2 Friday 15 October 2021

Morning	Daily Check-In @ 10:30am	Squiz Kids
	Check-in with your classroom teacher (through Microsoft Teams)	
	 Are you ready for learning? Have you read through your daily plan? 	
	 Do you have any questions about the upcoming learning activities? 	
	Spelling: Complete two activities from the word work grid.	
	Writing:	Typing.com
	Zebra on the loose 1. You are a newspaper reporter! Read the interviews below about a situation that occurred.	Pobble 365
	 Then, write an informative article for the newspaper based on the witness's accounts of this 	
	unusual event.	
	3. Remember, you are writing an article to inform people about what happened. You do not have to include every detail, but make sure you include enough information to paint a clear	
	picture of what happened. Your news article should be between 350 and 500 words.	
	 Write a rough draft on loose leaf paper and then have a teacher or peer proofread it. Then, write your final draft. 	
	Interview 1: Saturday, April 21, 7:00pm, with Nick Ammons	
	Q: So you're the kid who took this amazing cell phone video? What's your name kid, and how	
	old are you? A: My name is Nick Ammons. I'm 12.	
	Q: Where were you and what were you doing when you first saw the zebra?	
	A: I was washing dishes at my parents' restaurant, 7th Street Diner, – I help out there after school	
	- when I looked out the back window above the sink and thought I saw a zebra casually walk through the parking lot. I thought, there's no way I just saw a zebral	
	Q: So then what'd you do?	
	A: Well I ran out the back door. At first, I didn't see anything. I thought I must have imagined it.	
	But the next thing I know, here comes the zebra, trotting along back the other way. Q: Were you scared?	
	A: No way, I wasn't scared. I just thought, man, my friends are never gonna believe this! So	
	that's when I decided I'd better have proof. I pulled my cell phone out of my pocket and	
	started recording. I followed him about a half a mile down the road until I eventually lost him.	
	Q: What was the zebra doing? Just running? A: Well, no. Running, walking, running again. He seemed to be getting tired. Every now and	
	then, he'd stop and look around, sometimes he'd turn a different way and keep on going.	
	Anyway, I couldn't wait to get to my friend Jeremy's house to show him. He said I should put it	
	on You Tube, so we did. A few hours later, the 6'oclock news called wanting an interview. So I went. Then you guys called. And here I am.	
	Interview 2: Saturday, April 21, 8:15pm, with George Dowling	
	Q: How did the zebra escape from your yard?	
	A: I just came out to feed ZigZag. I thought I latched the gate, but when I bent over to pour the food, I heard the gate bang open and out he ran. Stupid zebra. More trouble than he's worth.	
	Q: Did you know, sir, that it's illegal in the state of Florida to keep a zebra as a pet?	
	A: No. Wait. What? ZigZag isn't a pet. I mean he isn't my pet. Wait a minute. What are you guys	
	doing here anyway? Did you call the Tallahassee Police Department about this? Q: No, sir. How long have you kept ZigZag confined in this small pen in your backyard?	
	A: No more questions! Get the heck off my property! Get off! This is private property!	
	Interview 3: Saturday, April 21, 8:50pm, with Jessica Tradewell	
	Q: How are you feeling, miss?	
	A: I'm OK. Kinda shaken up, ya know? It was scary. I'm better now that I know the zebra is OK. Q: What sort of condition is your car in?	
	A: Oh, that old Mazda 626? It's definitely totaled. Not even drivable. It was old anyway. I'm just	
	really glad the zebra is OK.	
	Q: Can you tell us what happened?	
	A: I don't even know, really. I was driving down 13 th Street. I wasn't distracted or anything. I was paying attention to where I was going because I was looking for a certain address. The next	
	thing I knew, I saw the zebra in front of my car and heard the awful THUMP sound. I guess I put	
	my brakes on, but I don't remember. I must have because my car was stopped. I got out and	
	looked at the zebra.	
	Q: What kind of condition was the zebra in? A: Wall Leouldp't tall I was kind of surprised there was no blood. So that's why I thought he	
	A: Well I couldn't tell. I was kind of surprised there was no blood. So that's why I thought he might be OK. But he was still laying on the ground. And then I noticed that his leg was kind of	
	twitching. So I called 911 on my cell phone. When I told the 911 operator that I had just hit a	
	zebra with my car on 13 th Street, she laughed at me. Can you believe that? She laughed!	
	Q: I'm sorry miss. That's terrible.	

	Reading: Read a book/magazine/newspaper for 20 minutes Choose one reading task from the 'reading matrix'.	Kids News EPIC
	Lunch & Movement Break	
Middle	Conversation starter (Chat with your siblings and family at home): If you could travel anywhere is the world for a week long holiday, where would you go? Why?	
	Mathematics Complete the provided BIDMAS (also known as BODMAS) colour by numbers worksheet.	Mathletics Prodigy Khan Academy Multiplication.com
	Snack & Movement Break	
Afternoon	 PE: Practicing FMS (fundamental movement skill) Catch Figure 1 and a set of the state of th	

Spelling Words Week 1 & 2

	We	<u>ek 1</u>	Wee	ek 2		
	6 Red & 6 Blue	6 Yellow	6 Red & 6 Blue	6 Yellow		
	Prefix un-	ti as in station	sc as in scissors	y as in pyramid		
RED	unsafe	nation	scene	pyramid		
The prefix un-	unlock	motion	scent	symbol		
means not (negative)	unplug	fraction	muscle	Egypt		
(negative)	unpack	direction	obscene	typically		
uncooked	undo	section	science	cylinder		
= not cooked	untie	partial	crescent	lyric		
ORANGE	uneasy	nationally	descend	gymnastics		
	unlucky	information	fascination	cryptic		
	unusual	preparation	sceptre	physics		
	untrained	mention	adolescent	sympathy		
	unhappy	ambition	isosceles	symmetry		
	unlikely	essential	ascend	synthetic		
GREEN	unabashed	imagination	transcend	lymph		
	unbiased	contradiction	miscellaneous	sympathetic		
	unashamed	patience	scenario	homonym		
	undecided	interruption	scimitar	pseudonym		
	ungrateful	explanation	scientific	chlorophyll		
	unfortunate	distribution	fluorescence	catalyst		

Word	Work
Dictionary Meanings Use the internet or a dictionary to find the meaning of 5 of your spelling words	Rainbow Sounds Write your spelling words, using different colours for each sound in the word. Eg shout = sh ou t
Grammar sentences Use EIGHT of your spelling words in detailed sentences. Underline and label the nouns in red, the verbs (action words) in blue and the adjectives (describes the noun) in green.	Alphabet Spending How much are your words worth? A=\$1, B=\$2, C=\$3, D=\$4, etc CAT = C=\$3 + A=\$1 +T=\$20 = \$24
Silly Sentences Create 5 silly statements using your spelling words. For example; for the word "write"- Will rats infect the eggs?	Spelling Points Say each word aloud and write your words in a list. Work out how many points each word is worth if: Graph = 2 points Digraph = 5 points Trigraph = 10 points
Word Origin Find the word origin of 5 of your spelling words.	Chunking Break your words into chunks (syllables). Example: A- MAZE-ING
Synonyms/Antonyms Find a synonym and antonym for three spelling words and put the new word into a sentence.	Hidden Words Use 5 of your words to write as many little words as you can within the word eg. transport – sport, pan, pot, not, an, or, ran, top, tan, tar

Reading Matrix

<u>Character profile</u> Draw a picture of a character in your text. Label your character. Write a short biography for this character.	Different Ending Change the ending of your story/chapter. Illustrate after you have written.	Summarising Jot down as many very important Points from the text as you can.	<u>Character comparison</u> Choose two characters and compare. How are they different? How are they the same?
<u>Mapping it out</u> Have a go at drawing a map of one of the places from the text you have just read. See how much detail you can include in your map, including different places, keys and colour.	Visual Poem Create a concrete found poem about the text you have read. To create a concrete found poem, students must only use words, phrases or even whole sentences "found" in their text. Then, they must shape these words into a visual representation on paper.	<u>Connecting</u> Based on the text you have just read, share a story about yourself that is related to an event or character that was in the book. How do you relate to this character? Do you share the same opinions? Friendships? Family life? Interests?	Social Profile Write & draw a social media profile for your character/object you have read about in your text. This will include: Character Name, Hometown, School, Works at, Family, Places visited, Music favourites, Book favourites, Photos
Status Update Write 3-4 'status updates' on your character/object in your text. This might be what they are doing right now, what their opinion is on a topic, what they are thinking about.	Predicting Before you read your text predict what you might be reading, use the images and subheadings to guide your predictions.	<u>Visualising</u> Draw a picture of what is happening from what you visualised in your head. Write about this scenario.	<u>Character poster</u> Create a wanted poster, based on a character from your text. This should include a picture of them, their interests, personality traits etc.



Chapter One

Carrie looked down at the palm-sized device that nestled comfortably in the grip of her hand. A crisp, aqua screen buzzed with information – dates, coordinates and numbers that she couldn't even begin to understand. She hadn't built it, of course, her dad had, three years before. When he'd disappeared without a trace, she'd found the device smoking on the desk in his study, still warm to the touch. She'd picked it up and set to work; she had a strong suspicion that she knew what he had been up to. Now, she had proof.

Somewhere overhead, a car honked its horn and startled Carrie back into the present. She glanced around, and her jaw dropped. Polished silver vehicles skimmed through the air like mayflies over a summer stream, weaving their way through the three-dimensional traffic with ease. The word "cars" would have to do until she could think of anything more appropriate. Towering skyscrapers built from steel lacework seemed to arch as they reached up towards the distant thunderstorm. She looked down, and her head spun. There were no pavements, only metal walkways that hung from thin steel cables. She was roughly halfway up the tallest skyscraper, and a dozen other walkways were suspended below her, all the way into a fog that clouded the street below.

Her dad had done it, then. He'd found a way to travel in time. Something had gone wrong for him, though, and he'd left the device behind. Carrie knew that the chances of him arriving at his destination alive were slim, but she had to find out what had happened. She pushed a button on the device, and the screen flickered and showed the current date: 21st October 2150. It had been the date her dad had inputted on the day he disappeared. The coordinates told her that she was in the centre of London, but she couldn't recognise any of it.

She started to hurry along the street, keenly aware that she didn't have much time. The thought made her laugh: she had all the time in the world if she needed it. But a sense of urgency still gripped her. She had a feeling that jumping around in time wasn't going to be a walk in the park.

As she ran, the sound of the metal walkways under her feet reverberated against the soles of her boots. She realised that the other pedestrians all had metal-soled boots, and it soon became clear why. As she approached a strangely dressed man, staring into a holographic screen that hung just in front of his eyes, the man grunted in annoyance and stepped off the edge of the walkway. Instead of falling to his death, his boots clung to the metal, and he continued on his way, only now he was walking on the underside of the walkway. It must be magnetic, Carrie thought.

Up ahead, Carrie spotted an information stand. Hopefully, they would be able to search for her dad. As she approached, a car landed next to the walkway, and a rough hand reached out and snatched her by the collar. Before she could say anything, Carrie felt a bump on the back of her head, and she was pulled unceremoniously into the vehicle. "Sorry about that," a strained, female voice said. "I couldn't let you mention your dad's name to the people at that booth. I can help you find him, but you must trust me."

Carrie looked up into one of the least trustworthy faces she had ever seen.



Chapter Two

Carrie slunk back into the plush leather seats of the car and stared up into the face of her kidnapper. A long nose hung limply, covered in warts and scars. Pale green eyes spun lazily in their sockets. The woman's straggly black hair looked matt ed and unclean, and one single tooth poked over her lower lip. "Sorry about this," the woman said, and Carrie noticed that her lips didn't move when she spoke. She had to fight back a scream when the woman reached up and started to peel her face off. "It's just an old Halloween mask I picked up from the museum!" the woman laughed as she watched Carrie curl up and whimper. "Just in case anybody spots me when I'm out!"

Now that her real face was showing, Carrie was much more inclined to trust her, although she was no less freaked out by what she saw. A familiar pair of sky-blue eyes stared back at her over a freckled nose, with a tiny scar where Carrie had once walked into a table as a child. Carrie looked up into her own mouth, her own nostrils, and her own soul. "You're... me? I mean, I'm you?" she asked, panicking.

The older Carrie nodded and pushed a button on the car's dashboard. Somewhere behind them, a soft motor hummed to life, and they shot forward at a speed the younger Carrie could only guess at. "Listen, it's probably best if you try not to think of me as... you," the older Carrie said. "Call me Eleanor."

"Like mum?" Carrie said.

"Exactly," Eleanor said, risking a quick glance away from the traffic that zipped around them. "Dad came here a while back – maybe four or five years in my time, but only ten minutes ago in the timeline that you are in, if that makes sense?"

Carrie wanted to lie and nod her head, but what was the point of lying to yourself? She shook her head and shrugged her shoulders.

"I didn't think so. It doesn't make sense to me, either. I just try to do my best. Anyway, he didn't have his device with him to head home, so I put him in touch with somebody I know named Electro Bonnie. She's the person to speak to for any illegal electronics you need doing."

"Time travel is illegal?" Carrie asked, incredulous at the thought that her dad could do anything that broke the law.

"Of course, think of the damage you could do. Anyway, Bonnie took his idea and made him a new device. But I don't know, there was something wrong with it. She couldn't get a chip she needed or something. She told him that it would probably overshoot when he travelled, but she couldn't tell him by how much. Dad is somewhere in the past, Carrie, but I don't know where. Bonnie tried to track his signal, but it disappeared somewhere around 1509. It wasn't powerful enough to change the date, only the year. I would start there."

Carrie hugged her older self and programmed the device as quickly as she could: 21st October 1509. She twisted the control dial and flicked the switch. The next thing she knew, she had arrived. A horse reared in front her, spooked by her sudden appearance, and threw its mount to the floor. A young man, no older than Carrie, got to his feet and brushed himself down. "Young lady," he said, each word dripping with disgust, "how dare you dismount a royal knight? You shall come with me at once to visit the king!"



Chapter Three

King Henry VIII didn't disappoint. Carrie had studied his life at school and knew all about him, but as he lounged in front of her at the beginning of his reign, he hadn't yet reached the enormous proportions that he would in later life. His new wife, Catherine of Aragon, was sat towards the edge of the chamber with her maids. You poor woman, Carrie thought, there are many more to follow!

"I hear you have been dismounting my royal guards," the king bellowed as Carrie was brought before him and forced to kneel. "May I ask what you thought you were doing?"

"It was an accident," Carrie argued weakly, yet truthfully. "I didn't see him in the street."

"And what about your strange clothes? What are we to make of those?"

Carrie didn't know what to say. She looked down at her battered jeans and well-worn trainers, the t-shirt that she had picked up at a gig the month before – none of it fitted in in Tudor England.

Suddenly, there was a scream from the main doors into the chamber, and a guard rushed in shouting. "There's a fire, your majesty. You must leave the room!"

Chaos and panic took over, and suddenly everybody was concerned with getting the king to safety. A hand grabbed Carrie's and pulled her away from the main entrance, towards a small passage that led away from the rest of the hubbub. "In here. They won't think to look in here."

The passageway was dusty and unused, and dark enough to off er cover even if the others returned. They followed it for a while before it ended at a wooden door. The tall stranger pulled a key out a pocked and let them out into a busy street beyond. Carrie looked back and realised that they were at the back of the palace, somewhere in the cattle district judging by the smells. Even though the sun was high in the sky, the streets were dark and narrow, covered by the upper floors of the houses that lined each street. Carrie still hadn't had a chance to see who her saviour was, but they were leading her ever more quickly into the throng of people. Every step was a risk. Carrie pirouetted and stumbled over things that she desperately didn't want to look at twice. More than once, she slipped in something oily and didn't dare to glance down.

Now, they were surrounded by butchers. A variety of animals hung from the beams in front of each store, slowly rotting in the unseasonably warm weather. Flies buzzed in the thousands and swarmed over everything that was still for more than a second. Carrie batted them away from her face with her free hand and struggled after the stranger. Eventually, they turned into a blind alley and ducked into a subterranean room painted white with lime.

Once Carrie's eyes had adjusted to the gloom, she could see clearly who had saved her from the king. "Dad?" she asked, not believing her own eyes.

"Hi Carrie," he said calmly. "Thanks for finding me!"



Chapter Four

Carrie looked at her dad on the other side of the small room. His face was covered in a thick beard where he had once been clean-shaven, and he had a few more cuts on his face than she remembered, but it was still the man who had tucked her into bed before the accident. "How did you find me?" she asked.

"I knew you would come looking for me aft er my device was left behind. When I spoke to Electro Bonnie, she promised to keep an eye out for you and to send you to this date and this location. I knew she wouldn't be able to get the year exactly right, so I've been here for about five years now. Every year, I head to the street where I knew you would arrive and wait. I saw you earlier, but that uppity knight got to you before I could." He stood up and embraced Carrie. "I had to create a diversion to get you out of there. We all know what King Henry was, sorry is, like. He would have had your head on the block before lunchtime."

"Thanks for that," Carrie said with a sarcastic smile. "I'm quite attached to it. Shall we go home?"

"Let's!" Carrie handed her dad the device, but he pushed it back. "I think you'd better do this. We know what happened the last time I tried it!"

Carrie dialled in the date and location of their home and rotated the dial. She watched as the power symbol filled up and readied her finger on the switch. With her spare hand, she reached out and took her dad's, for the first time in three years. "Ready?" she asked. He nodded.

Out in the street, loud voices shouted and drew closer. Carrie glanced at her dad, who shrugged. "Just flick the switch," he said, urgently. Just as Carrie regained control of her thumb, somebody bustled through the doorway and slammed into the two of them. Carrie stumbled, and her thumb slipped onto the keypad, pushing several of the buttons. She didn't have time to think, instead, she reached out and grabbed her dad's hand and flicked the switch. The room around them vanished, and everything went black.

Carrie opened her eyes. Her dad was sat up next to her, his eyes wide and his mouth hanging open. "What did you do?" he asked, his voice weak and hoarse. Carrie followed his gaze upwards, past the tall, damp fern fronds, beyond the towering, twisted trunk of an ancient tree, slowly being strangled by a creeping vine, and into the amber eye that stared down at them. It blinked slowly, the vertical black slit growing slightly in the shifting light. Carrie couldn't look away. Thin, orange veins traced an ornate pattern in the iris, the scaly skin that surrounded it looked smoother than she'd expected.

"Back away very slowly," she heard her dad say out of the corner of his mouth. Carrie shuffled backwards on her bottom, feeling dampness spread through her jeans and hoping that it was the wet moss on the floor, and not her own nervousness causing it. As they moved, the orange eye swivelled and followed them. An enormous head slowly broke through the foliage. A pair of large nostrils sniffed and huffed, steaming in the cold air.

It opened its mouth and stepped towards them.



Chapter Five

Carried screamed. The dinosaur backed away quickly: it seemed nervous at the sudden noise. Picking up on its fear, Carrie's dad leapt to his feet and started to clap his hands together and scream along with her. Now they were stood up, they realised that the dinosaur wasn't as tall as they'd thought. It had been standing on a fallen log staring down at them – as soon as they had startled it, it had leapt onto the ground and scurried off.

"I'll ask you again, what did you do?" Carrie's dad said sternly.

"I think I may have hit the pad when that man attacked me," Carrie said, determined to point out the fact that she had, in fact, saved their life from the man who burst in on them.

"I'd say so."

"Look, we can just put the correct date in now and head home," Carrie said, digging around in the moss and pulling the device free. "Or maybe not," she said forlornly. The device had broken when they landed, and the screen hung limply from a tangle of wires. "I can probably fi x it," she said, "but I'll need somewhere to work for a bit. You know, somewhere dino-free?"

Carrie had no idea which direction to head off in, so together they decided to head downhill. The forest surrounded them on all sides, but there was a gentle slope to the ground that led them slowly away from where they had arrived. Every now and then, something would growl in the undergrowth or flap overhead, and the two of them would fall to the ground or duck behind whatever tree or bush they could find. At one point, a herd of triceratops broke through the tree line and passed with barely a second glance. Carrie cursed herself for not thinking to grab her camera before she set out.

When they felt like it was lunchtime, they rested on a rocky outcrop that offered panoramic views over the sweltering rainforest. They had just begun to rest their aching legs when something large disturbed the trees behind them. They turned slowly and found themselves staring back into the eyes of a dinosaur, only this one was definitely much larger. Carrie had seen enough films to know exactly what it was.

"Tyrannosaurus..." she whispered to her dad. "Run?" she suggested.

Together, they leapt from the rock just as the dinosaur lunged at them. They heard its teeth grating against the stone but kept their eyes forward. Behind them, Carrie heard trees crunching under the beast's heavy feet; she could feel its hot breath on her neck. She noticed a small indentation underneath the snake-like roots of a tall tree. She pulled her dad down into the cavity and crawled as far back as she could.

Daylight streamed over them as the tyrannosaurus attacked and pulled at the roots. It tried to use its enormous feet to dig away at the ground. With each bit, it reached a little bit more into the hole. Carrie could smell its rotten breath, and each hot gust of air made her retch.

Desperately, Carrie pulled the device from her pocket. She dug in as deep as she could while her dad took to throwing whatever stones he could find at the dinosaur. She knew that she just needed to get the wires to make a

connection for long enough. Hastily, she pushed and twisted the frayed end together and hit the power button. To her relief, the screen flickered to life. She hammered on the keypad until the date and location were set.

With one final bite, the tyrannosaurus pulled the last root free and sent the tree toppling away. It opened its jaws to the sky and roared. Its shadow blocked out the sun and Carrie watched as it stepped forward and lunged. Her fingers worked on their own and spun the dial. Just as the razor-sharp teeth surrounded them both, Carrie grabbed her dad's hand and flicked the switch.

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Why Is It So?

Something you saw has left you pondering.

What did you see?

What are you pondering and why?

Describe how you are feeling and include why you feel this way.



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#163

#161

Challenge: Share what you saw with a partner and ask them what they think.

Descriptive Details

Think of a place that makes you feel—

- . Comfortable and safe
- . Frightened or ill at ease

Choose one and describe it in detail to create the atmosphere that you want.

Challenge: Describe a place for both feelings.

Up-Level Me!

Use what you have learnt so far to edit and up-level this sentence...

graffiti costs the council a lot of time money

You might need to add more, take some away, or fix some mistakes, but a long sentence isn't always a good sentence. So read it aloud to check.

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A Dash to the Finish

Finish these sentences so that they make sense and a story emerges.

Listening to music is relaxing because...

I can't come and play until...

Charles is sick so...

Challenge: Shuffle the connectives between the sentences and create new endings.



#162

BIDMAS Crack the Code Worksheet

Find the missing number in each equation. Convert the answers into the letters below to find ten words associated with maths.

Α	В	С	D	E	F	G	н	I	J	К	L	М	Ν	0	Ρ	Q	R	S	т	U	V	W	х	Y	Z
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26

1	2	3	4	5
6 – 1 × 3 =	(2 + 1) × 2 ³ – 6 =	13 + 11 – 4 × 2 =	13 - (3 + 2) × 2 =	(+ 3) ÷ 5 = 3
7 ÷ 7 × 1 =	(4 + 3) × 18 ÷ 6 =	7 × 2 – 3 + 7 =	2 × (7 + 4) – 1 × 7 =	(5 +) ÷ 6 = 1
9 × 6 - 42 =	(3 + 8 – 5) × 2 =	5 × 2 + (6 – 1) =	2 × (4 + 7) – 1 × 9 =	$-2^3 \div 4 = 14$
5 ² – 11 × 2 =	$5^2 \div 4 \times 0 + 5 =$	$2 + 3^3 - 9 =$	(2 + 6) × 2 + (7 - 6) - 1 =	9 + × 2 = 49
3 + 6 × 3 =	4 + 7 × 2 =	5 × 2 + 4 × 3 - 4 =	$5^2 \div (4+1)^2 =$	- 8 ÷ 4 = 13
4 × (2 + 1) =		(8 + 1) ÷ 3 ² =	30 – 7 × 3 + 10 =	(12 +) × 4 = 112
9 ÷ (9 × 1) =		2 + (5 – 3) ÷ 2 =	6 × 3 + 4 × 2 - 7 =	
(6 – 1) × (2 + 2) =		7 × 4 – 2 × 8 ÷ 4 – 4 =	(18 – 6 + 13) ÷ 5 =	
20 - 40 ÷ 8 =		5 + 2 - 10 + 6 × 3 =	$(7-3)^2 + 1 \times 3 =$	
6 × 3 + 4 - 4 =		$6 - 3^2 + 12 \times 2 - 3 =$		

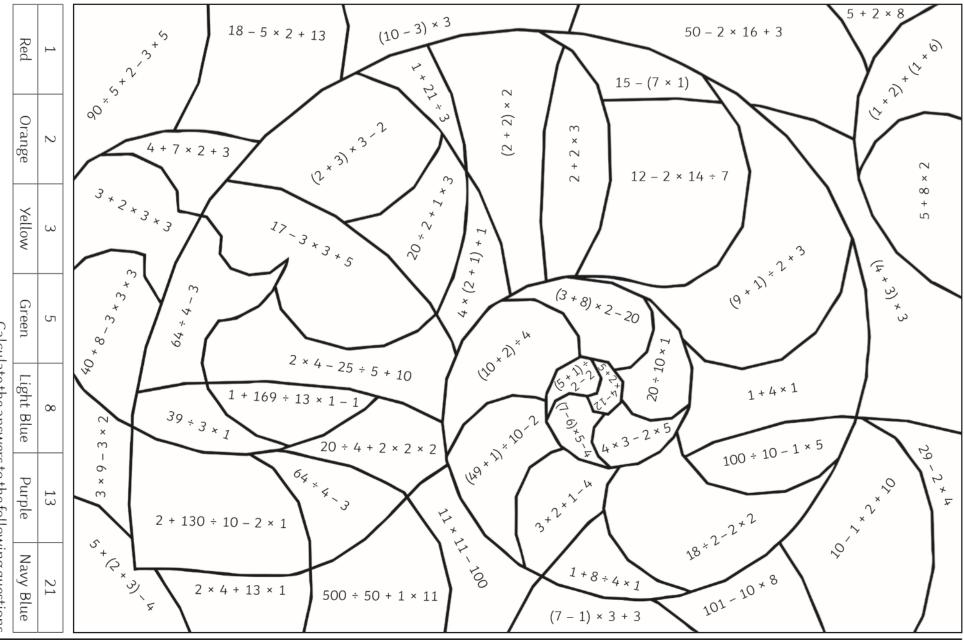
BIDMAS Crack the Code Worksheet

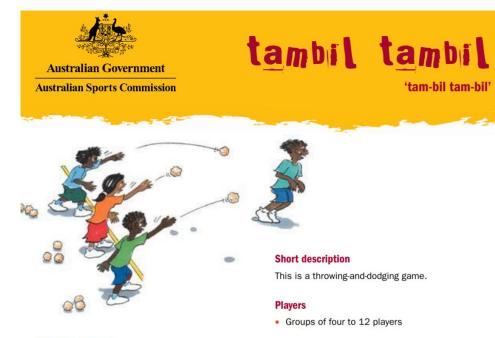
Α	В	С	D	E	F	G	Н	Ι	J	К	L	М	Ν	0	Ρ	Q	R	S	Т	U	V	W	Х	Y	Z
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26

6	7	8	9	10
(+ 6) ÷ 2 = 3.5	5 × 4 – 3 + 5 =	(+ 4) ÷ 4 + 2 = 4.5	(- 1) ÷ 3 = 1	(+ 5) ÷ 3 = 2
5 + ÷ 3 = 9	5 × (3 – 1) + 3 × 2 – 1 =	27 + ÷ 9 = 29	12 × ÷ 3 = 4	2 + ÷ 6 = 5
- 2 ÷ 2 = 6	8 × 4 ÷ 4 + (6 – 2) =	- 6 ÷ 2 = -2	+ 40 ÷ 2 = 40	- 4 ÷ 2 = 3
15 + × 12 = 75	(8 – (2 + 3)) × 7 =	(2 + 4) + × 10 = 36	11 + × 15 = 26	7 + × 10 = 17
- 10 ÷ 5 = 0	3 × (2 + 4) – 5 =	- 45 ÷ 5 = 11		
(90 +) ÷ 9 = 12	3 ² + (4 + 2) - 10 =	(-6 +) ÷ 3 = 1		
$+3^3 \div 2 = 14.5$		$+5^3 \div 25 = 20$		
		(– 20) ÷ 2 = -3		

BIDMAS

Calculate the answers to the following questions without using a calculator, then use the key to shade each section in the correct colour.





Plaving area

Equipment

optional.

Game play and basic rules

the new kangaroo.

they are directed to do so.

A designated area suitable for the activity

Fleece balls, paper balls, or sponge balls

· A small shield (bat) for protection only --

One player represents a kangaroo. The kangaroo

stands 10-15 metres in front of a group of

· The 'kangaroo' hops or runs around in front of

the group, dodging the throws until he or she

A supply of balls is provided for the throwers.

thrown balls unless the game is stopped and

is hit by a thrown ball. When hit the player falls

over, and the player who hit him or her becomes

Players do not move out past the line to retrieve

players, who are spread out along a line.



Background

In many areas of Australia people played skillspractice games, where they threw objects at each other. These included sticks, mud and stones of various sizes.

A spear-dodging game called tambil tambil (refers to the blunt spears used) was played by the Jagara (Jagera) people of the Brisbane area, as part of sham fights and mock war. These sham fights taught the boys how to manage when it was required as they grew into manhood.

In parts of Australia the girls were taught to fight and use the digging stick (called *kalgur* in one area) so they could protect themselves later on in life.

Language

In the Wembawemba language from western Victoria the word ngalembert referred to a 'champion dodger' or 'expert at dodging spears'.

Variations

- · Players throw their weapons 'weakly' at each other by lobbing, rolling or bouncing tennis or sponge balls towards each other. (This is recommended for younger players.)
- · Circle dodge: One player (dodger) is in the centre of a circle of six to eight players. Throwers use a fleece or sponge ball to throw, or they roll/bounce a large soft ball to attempt to hit the dodger. Players take turns to stay in the middle as long as they can.
- The game can be made more difficult by having the dodger stay inside a small circle or hoop, or by using a number of balls. (This game works well for class groups of younger students.)
- Obstacle dodge: One or more players acting as kangaroos (targets) start at one end of a course and 5-10 metres in front of several throwers. The 'targets' start with four to six small beanbags in their hands and run/walk through a line of markers in a zigzag, slalom-like course. Each time they are hit by a sponge or fleece ball they drop a beanbag. Count the number of times they are hit.
- A number of players walk across 5–10 metres in front of a line of throwers who have fleece or sponge balls. As the kangaroo 'target' moves across the area they step up and walk along benches. They can only be hit when they are on the benches. When hit they step off the back of the bench and start again. Count the number of hits.

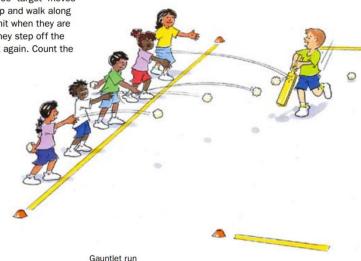
- · Gauntlet run: The 'kangaroo' starts at one end of a line of players and 5-10 metres in front. They run past the line of players as they either roll or underarm throw a soft ball to attempt to hit their legs. Swap around the kangaroo.
- Use two to four players as the kangaroos. Throwers may be required to take turns rather than all throw at once.

Safety

Safety factors needed to be considered to avoid injury to the dodging player. The use of a helmet, eye and face protection and a tracksuit could be considered. It is possible to substitute a person for some types of targets.

Teaching points

- · Move around 'kangaroo'. Duck and weave.
- · Aim below the shoulders.
- Throw and wait for the signal.



Gauntlet run



Background

This is a version of a game from the Torres Strait Islands, using the thick, oval, deep-red fruit of the kai tree which is quite light when dry.

Language

Mer is the name of one of the islands in the Torres Strait. A kai fruit was often used for playing.

Short description

This is a hand-hitting (volley) game where players attempt to keep the ball in the air for as long as they can.

Players

· Groups of six players

Playing area

 Use a designated indoor or outdoor area. The centre circle of a basketball court with the line through the centre is ideal.

Equipment

• A tennis ball, small beach ball, *paketa* or a small, soft ball (such as a covered sponge ball)

Game play and basic rules

- Players form a circle. The ball is thrown into the air and each player passes it to another by striking the ball upwards with the palm of the hand.
- In this game, teams are presented with a set of activities that can be performed and after some practice develop a performance that highlights their ball skills, body handling and originality.

- Teams develop a routine that contains some of the following elements:
 - random hitting to other players in the circle
 - hit to every player in the circle in a set order
 - hit around the circle in one direction then back the other way
- hit up to the middle of the circle and the person next to the hitter steps into the middle and hits it up — all players then have a turn, continuing around the circle twice
- hit and follow to replace the person the ball is hit to as he or she hits it to another player pass and follow
- a player in the middle who hits the ball back to each person in order — all players have a turn in the middle
- hit back and forth at speed in a zig-zag pattern to the three players in opposite halves of a circle
- walk/march/jog around in a circle and hit the ball over the head for the next person (for advanced groups).

Suggestion

Players learn the basic aspects of the routine and then work out their routine. When this is mastered they look to include more creative aspects to the performance.

Performance considerations

- Introduce two or more balls as part of the routine (for advanced groups only).
- Show hits with both hands/arms up to the elbows.
- No gymnastic stunts such as handstands are allowed, but under the legs, high hits, kneel or sit down, behind the back, jumps into the air to hit the ball, turns, hand claps (individually or as a group) can help with a creative performance.
- For some stunts players may tap/block the ball in the air with one hand and hit it with the other.
- Players must not move more than 1 metre back from the marked circle.

Judging

The overall performance of groups can be judged on criteria related to skill, teamwork, elements of the routine, flow and movement, originality, and overall appeal.

Dropped balls, etc. are 'penalised' in the final assessment.

Comment

Different age groups will have different elements to include in their routines. For very young players it may be a case of compiling as many hits as possible in a set time, hitting in a set order, and basic 'tricks' or skill variations.

Teaching points

- Players in a circle. Palms of hand up.
- Ready and go.
- · Well done. Keep going.