### Year 4 Home Booklet 9

## Monday

Spelling				
	Discuss the meaning of e words out three times.	ach of your spelling wo	ords with someone t	then write your
	Focus: The letter /u/ ma	king two sounds "y" an	nd "oo"	
	Rainbow The graph /f/ making the sound "f" as in fish. fish from fresh face foil	Red cute use computer January unique	Orange fortune misfortune argument resume visual	Green volume gratitude confusion succulent accurate
Writing	Write a sizzling start an	A sizzling sto your reader i sound ho question	art should be 1-2 sentences in straight away it may be o pok rhetorical a action hook here we 'go back' and orient	s long and hook a:
Reading	Read for 20 minutes.			
Sentence of the Day	Proper Nouns: names used initial capital letters, e.g. Write a sentence using th Sydney Australia	, Larry, Mexico, and Re		zation, spelled with
Comprehension	Choose a different story story that you are unsur discuss the words with a Write the meanings of t	e of the meaning of. U buddy/ parent to get	lse a dictionary to f a better understar	ind the meaning, or
Maths activity	Maths activity for this v to your ability level)	veek is race to 250, 20	000 or 10,000 (worl	k

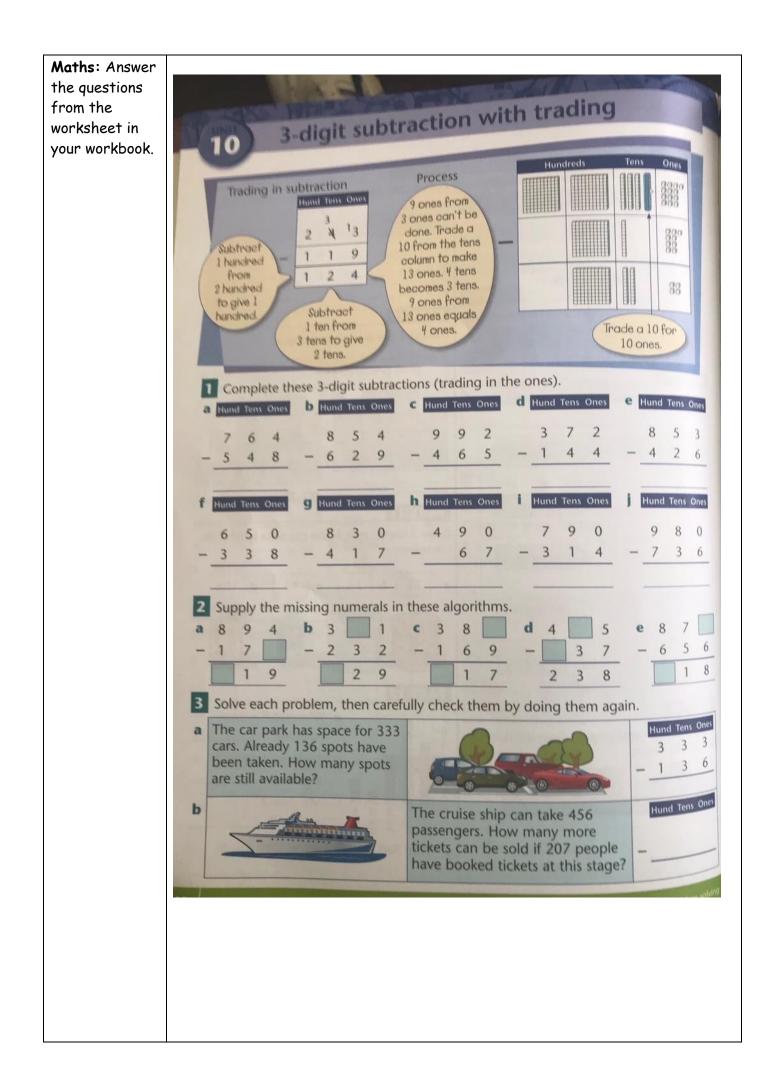
	Roll two dice or flip two cards to make a two-digit number. Write the number down and then roll the dice or flip the cards again, making 2 two-digit numbers. e.g. 25+41= Once you find the answer 66, make another two-digit number again, 21. Add this number to 66, so, 66+21= and then continue until you reach your goal. Work out how many times you add on to reach your goal. Repeat the task again and try to beat your last score. 25+41 = 66, 66+21= 87, 87 + 13= 100, 100+ 31= 131
Maths Problem Solving	Ari thinks of a number. He writes these clues so his friends can guess it.The athletics carnival started at 10:30 am and lasted for $2\frac{1}{4}$ hours.• The number is less than 1000. • The number has 90 tens. • The digit in the ones place is the same as the digit in the hundreds place.The athletics carnival started at 10:30 am and lasted for $2\frac{1}{4}$ hours. Rose went straight home after the carnival finished. She took $\frac{1}{2}$ an hour to get home. What is Ari's number?What is Ari's number? 9012:45 pm90999009090900000
Maths: Answer the questions from the worksheet in your workbook.	14 Counting with fractions   14     Mixed numerals are used when counting beyond 1 on a number line.   19     10     10     11     12     13     14     15     16     17     18     19     19     10     11     12     13     14     15     16     17     18     19     19     19     19     19     19     19     19     19     19     19     19     19     19     19     19     19     19     19

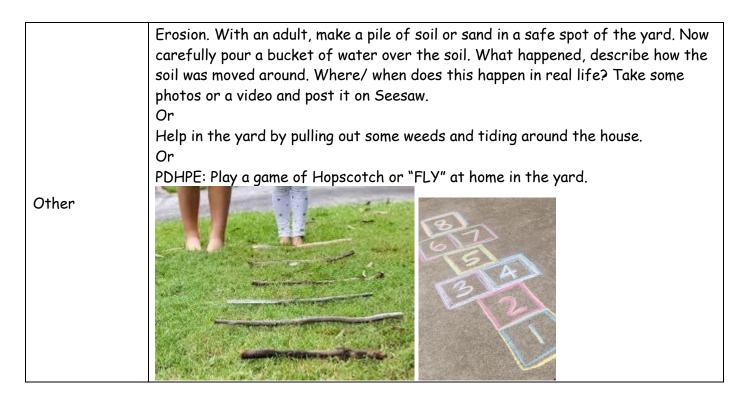
Other	Do some cooking with an adult at home. Or Help with the washing and folding. Or Nerf Gun Maths. Create a target, change the numbers to match what you are working on in class and shoot 2 bullets to create a number sentence. Set a score
Weekly Create a New PBL character	Brainstorm draw and describe a new PBL character. What would be their message, what would they look like and what would they teach the kids about.

# Tuesday

Spelling	Write your spelling words and record the <i>syllables</i> and <i>sounds</i> in each of your words.
	Reread your sizzling start and backfill from yesterday. Today we are going to add the <b>problems</b> in your story. To make your problems interesting for a reader we are going to add <i>three problems that get bigger and bigger and bigger</i> . Can you brainstorm ideas for your pebble, rock and boulder? Once you've picked your problems add them to your writing from yesterday.
Writing	
Reading	Read for 20 minutes
Sentence of the Day.	Proper Nouns: names are used for an individual person, place, or organization, spelled with initial capital letters, e.g., Larry, Mexico, and Rosemeadow. Write a sentence using these proper nouns:

Uncle Jim and A	unty Sue				
Watch a Youtube video/ documentary about a <b>sea creature/ animal</b> . Record and write down <b>5</b> interesting facts about the animal you have chosen.					
Pack of Playing Description Rules: Red carc Students begin number would	Cards I = subtraction, B at 50 and flip ov now be 46. If the	Task I To cou decade lack card = additi er a card. If they e next card they f wee how close you Use	Purpose nt forwards and bon, J = 11, Q = 12 lip over a red 4, ipped was a blac can get to 100. mental strategies c. One way could 50 - 4 46 + 1	backwards by to 2, K = 13, A = 1 they would subt they would they would subt they would they wo	ract 4 from 50. Their new Ild add 13 to 46 getting a new
1912-544 F2000		r of leaves th	-		re days.
				25 days	-
If this patter 28 Hugo was ? - 38 Which of 45	nts to find the se could + 38	how many	leaves will number belo	ow. hissing num	
	Watch a Youtub write down 5 in Materials Ne Pack of Playing Description Rules: Red card Students begin number would number of 59. E.g. Amber is ke She records 5 days 5 If this patter 28 Hugo wat 28 Hugo wat 29 Augo wat 29 Augo wat 20 Augo wat	write down 5 interesting 7 Materials Needed Pack of Playing Cards Description Rules: Red card = subtraction, B Students begin at 50 and flip ov number would now be 46. If the number of 59. Have 6 turns to s E.g. 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Watch a Youtube video/ documentar         write down 5 interesting facts about         7       Red         Materials Needed       Task P         Pack of Playing Cards       To courd acade         Description       Rules: Red card = subtraction, Black card = addition to the 45. If the next card they find number would now be 45. If the next card they find number of 59. Have 6 turns to see how close you E.g.         Water is keeping silkworms.         She records the number of leaves the 15 days         5       15         45         If this pattern continues, how many         28         Hugo wants to find the missing model         ??       -38 = 45         Which of these could Hugo use to 45 + 38	Watch a Youtube video/ documentary about a write down 5 interesting facts about the animal write down 5 interesting facts about the animal factor for the animal facto	Watch a Youtube video/ documentary about a sea creat         write down 5 interesting facts about the animal you have         The end of the end

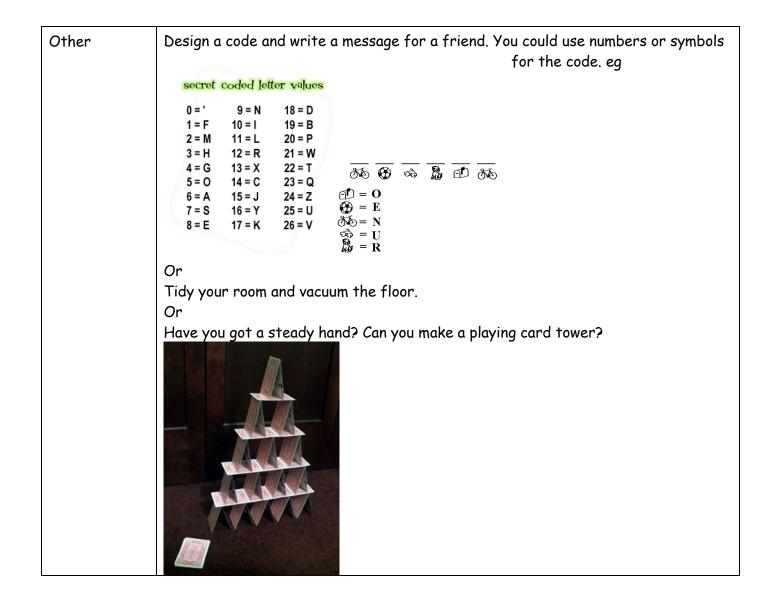




#### Wednesday

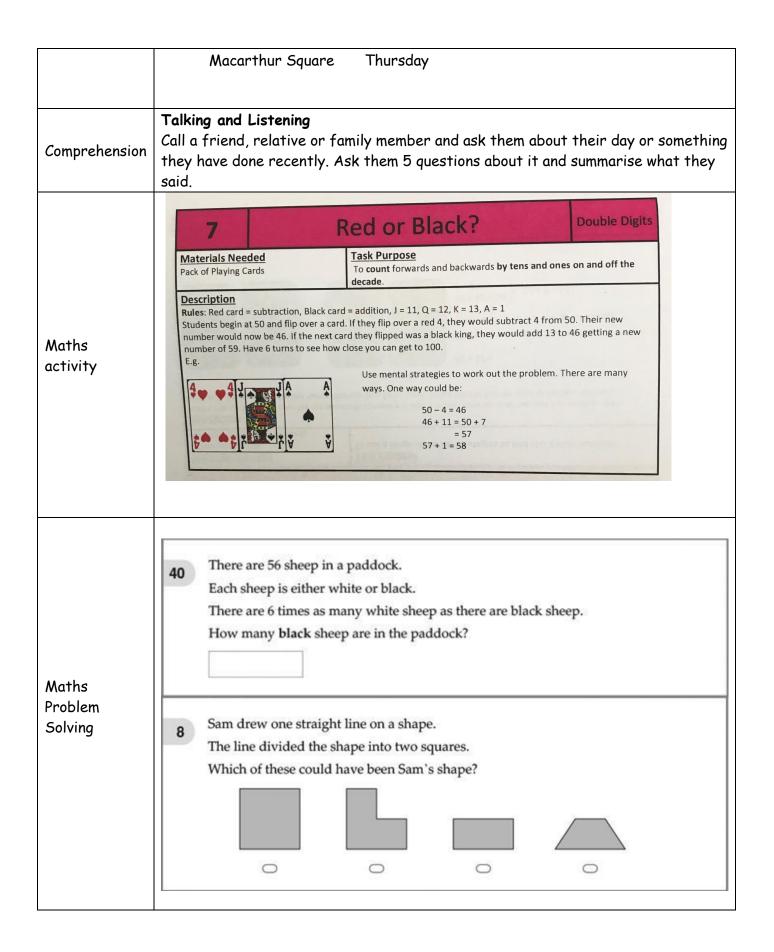
Spelling	Write all of your words in alphabetical order.
	Write an exciting ending for your story from this week. An ending should wrap up your story with an action ending and a character resolution.
Writing	
Reading	Read for 20 minutes.
Sentence of the Day	Proper Nouns: names are used for an individual person, place, or organization, spelled with initial capital letters, e.g., Larry, Mexico, and Rosemeadow. Write a sentence using these proper nouns: Rosemeadow Public School
Comprehension	Find a newspaper / magazine article to read at home. Read through the article then find a word or phrase for each letter of the alphabet.
	For example : $\mathbf{b}$ = beautiful , $\mathbf{f}$ = frog $\mathbf{k}$ = kind

	Maths activity for this week is race to 250, 2000 or 10,000 (work to your ability level)					
Maths activity	Roll two dice or flip two cards to make a two-digit number. Write the number down and then roll the dice or flip the cards again, making 2 two-digit numbers. e.g. 25+41= Once you find the answer 66, make another two-digit number again, 21. Add this number to 66, so, 66+21= and then continue until you reach your goal. Work out how many times you add on to reach your goal. Repeat the task again and try to beat your last score. 25+41 = 66, 66+21= 87, 87 + 13= 100, 100+ 31= 131					
		-				
Maths Problem Solving	Holly placed a piece of paper along a	le star have?	This scale is balanced.	28 grams		
<b>Maths:</b> Answer the questions from the worksheet in your workbook.	Create a table with the Certain, Likely, Unlikely, List at least 5 events tha Do not use these examp	, Impossible. at would belong under e	ach heading.			
	Certain	Likely	Unlikely	Impossible		
	The sun will rise	clouds will cover the sky on a rainy day	Seeing the Sun and the Moon together	The Earth stops rotating		



### Thursday

Spelling	<b>Rainbow write</b> your spelling words (write each word in different colours of the rainbow.)
Writing	
	• 9 👃 🍄 🖐
	Write a descriptive sentence based on this picture, remember to include your five senses (see, hear, taste, touch, feel) to make your writing paint a picture.
Reading	Read for 20 minutes.
Sentence of the Day	Proper Nouns: names are used for an individual person, place, or organization, spelled with initial capital letters, e.g., Larry, Mexico, and Rosemeadow. Write a sentence using these proper nouns:



Maths:	Name Date MENTAL MATHS SHEET 3:B2	
	1) 62 - 11	
	2) 4+8+11	
	3) 700 + = 782	
	What fraction is shaded? 4)	
	5) The time is 4:30pm. What will the time be in an hour and a half?	
	6) Write down the number seven hundred and sixty.	
	7) Subtract the number of days in a week from the number of months in a year.	
	8) What is the next number: 36 39 42 45 48	
	How many lines of symmetry? 9)	
	10) Frazer has 4 TENS. Sally has 25p. How much more does Frazer have?	
	11) Write down the time quarter past 3 in digital time.	
	12) 12 children get into teams of 3. How many teams?	
	13) 4 cars need new tyres fitting. How many tyres?	
	14) Tyler is 1m 6cm tall. Joe is 10cm shorter. How tall is Joe?	
	15) How many 50s make 200?	
	16) Which is longest? 6 inches 6 mm 6 feet 6 cm	
Other	Listen to some music and relax. Or Clean out one of mum's kitchen draws. Or Create a diorama of a sea, forest or desert scene.	

# Friday

Spelling	Get someone to test you on your spelling words or do a look cover write check with them.
Writing	Can you persuade Mel to sell fairy floss at the school canteen. Write a persuasive text giving the reasons why.

Reading	Read for 20 minutes		
Sentence of the Day	Proper Nouns: names are used for an individual person, place, or organization, spelled with initial capital letters, e.g., Larry, Mexico, and Rosemeadow. Write a sentence using these proper nouns: Peter Leon America		
Comprehension	<ul> <li>Choose a different TV show to watch. Pause the show after 10 mins. Predict what you think is going to happen next. Write your prediction, then watch the rest of the show to see if your predictions were correct.</li> <li>A prediction is when you make a guess about what you think is going to happen next. A good prediction will include what might happen to the characters, where they go, how they overcome the problem and how it ends.</li> </ul>		
Maths activity	Maths activity for this week is race to 250, 2000 or 10,000 (work to your ability level) Roll two dice or flip two cards to make a two-digit number. Write the number down and then roll the dice or flip the cards again, making 2 two-digit numbers. e.g. 25+41= Once you find the answer 66, make another two-digit number again, 21. Add this number to 66, so, 66+21= and then continue until you reach your goal. Work out how many times you add on to reach your goal. Repeat the task again and try to beat your last score. 25+41 = 66, 66+21= 87, 87 + 13= 100, 100+ 31= 131		
Maths Problem Solving	<ul> <li>William earns money each week for doing jobs. For each job he earns \$2. He records the number of jobs he does in one week in a table.</li> <li>Jobs Number Take out the rubbish III Wash dishes IIII</li> <li>Wash dishes IIII</li> <li>If William does the same jobs for three weeks, how much money will he earn altogether? \$13 \$26 \$39 \$78</li> <li>6 Eva travelled <i>four thousand and thirty-seven</i> kilometres from Darwin to Sydney.</li> <li>6 Darwin Sydney</li> <li>This distance can be written as: 437 km 4037 km 4370 km 40 037 km</li> </ul>		
Maths: Answer	Remember when we round off numbers we go to the nearest 10, 100 or 1000. When rounding anything from 1-4 go down and any number between 5-9 go up.		
	Write the following numbers.		
	Round to the nearest 10: 14, 22, 28, 35, 56, 147, 202, 504		
	Round to the nearest 100: 86, 136, 150, 323, 798, 851, 967, 1160, 2050		

