Year 4 Home Booklet 5

Monday

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Spel	บบทก
Opti	111119

Discuss the meaning of each of your spelling words with someone then write your words out three times.

The graph /m/ making the sound "m" as in mouse

The digraph /mm/ making the sound 'm' as in hammer

The digraph /mb/ making the sound "m" as in lamb

Rainbow

The graph /m/
making the sound "m"
as in mouse.
The digraph

The digraph /mb/ making the sound "m" as in lamb.

Mum

drum

swim

lamb

thumb

Red

mouse money hammer commit

lamb

music
government
common
grammar
plumber

Orange

Green

performance millimetre commence

recommend

numb

Writing

Write a sizzling start and backfill based on the following picture:



A sizzling start should be 1-2 sentences long and hook your reader in straight away it may be a:

sound hook

rhetorical question

action hook

Backfill is where we 'go back' and orientate our reader, it includes the:

who

when

where

what

Reading

Read for 20 minutes.

Senten ce of the Day Simple sentences

A simple sentence starts with a capital letter and ends with a full stop.

E.g. The boy was running down the street.

Write a simple sentence beginning with;

Our rose bushes

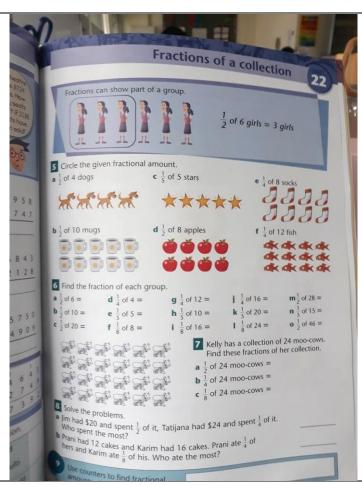
Compre hension			ds
Maths activity	Roll a dice and double the number you get. (20 times.) Write all of your friends of 10 or friends of 20. (numbers that add together to make 10) Think of two 2-digit numbers (28 + 32) add them together using jump strategy		
		Think of two 2-digit numbers (64 - 23) subtract them using jump strategy. Challenge yourself by trying out larger numbers! 82 - 34 = jump strategy	
		48 49 50 51 52 62 72 82	•
		Mona is making fruit sticks for 5 people. She puts 3 pieces of fruit on each stick and makes 2 fruit sticks for each person. How many pieces of fruit will Mona need?	
Maths Problem Solving		 Silvia uses the number sentence 24 × 8 = 192 to solve a problem. Which of the following could be the problem? Silvia buys 24 concert tickets. How much does each ticket cost? Silvia spends \$24 on 192 concert tickets. How much money does she spend? Silvia buys 8 concert tickets that cost \$24 each. How many tickets does she buy? Silvia buys 8 concert tickets that cost \$24 each. How much money does she spend? 	

Maths: Answer the questions from the worksheet in your	Mixed numerals are used when counting beyond 1 on a number $line$ E.g. 0, 1, $1\frac{1}{2}$, 2, $2\frac{1}{2}$, 3
workbook.	1 Complete the number line to count by halves, quarters and fifths.
	a 0 $\frac{1}{2}$ 1 $1\frac{1}{2}$ 2
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	Draw a line to show where each fraction or mixed numeral belongs on the
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	Write the missing mixed numerals on the T-shirts.
	Do some cooking with an adult at home. Or
Other	Help with the washing and folding. Or PDHPE: Practise your kicking with a friend. Have a target you kick the ball at and see who can knock it down the most.
	Design and build a car or rocket. If you have a balloon at home you could use it to power it. Otherwise make it roll as fast as possible. Take some photos, or videos of how it runs or how fast it can roll down a slope.
Weekly Science Project	Table of a single of the singl

Tuesday

Spelling	Write your spelling words and record the <i>syllables</i> and <i>sounds</i> in each of your words.	
Writing	Reread your sizzling start and backfill from yesterday. Today we are going to add the problems in your story. To make your problems interesting for a reader we are going to add three problems that get bigger and bigger and bigger. Can you brainstorm ideas for your pebble, rock and boulder? Once you've picked your problems add them to your writing from yesterday.	
Reading	Read for 20 minutes	
Sentence of the Day.	Write a simple sentence beginning with; That dangerous lion	
Comprehension	Think about a TV show you have watched. Summarise in a paragraph what happened in the show. Remember to include as much information as you can. (Include the names of the characters, identify the problem and the ending).	
Maths activity	Roll a dice twice or flip cards to make a multiplication sentence. Do this 10 times and write the sentence and answer in your book. Example: $3 \times 5 = 15$	
Maths Problem Solving Questions	24 Cassie earned \$15 each time she walked the neighbours' dogs. She walked 2 different neighbours' dogs 4 times each. How much money did Cassie earn? \$ Janine is writing a list of numbers that follows these rules: The number must be even lie between 6200 and 7400 have digits that add to 13 Select all of the numbers Janine can add to her list. 7042 6302 7402 7123 7312 6142	

Maths: Answer the questions from the worksheet in your workbook.



Plan: a machine that moves a small object from one side of a room to the other without you touching it.

Find: things around your house like a chair to start your machine from, for example, a tube from a lunch wrap to make a tunnel, some boxes to make a track.

Or

Help in the yard by pulling out some weeds and tiding around the house.

Or

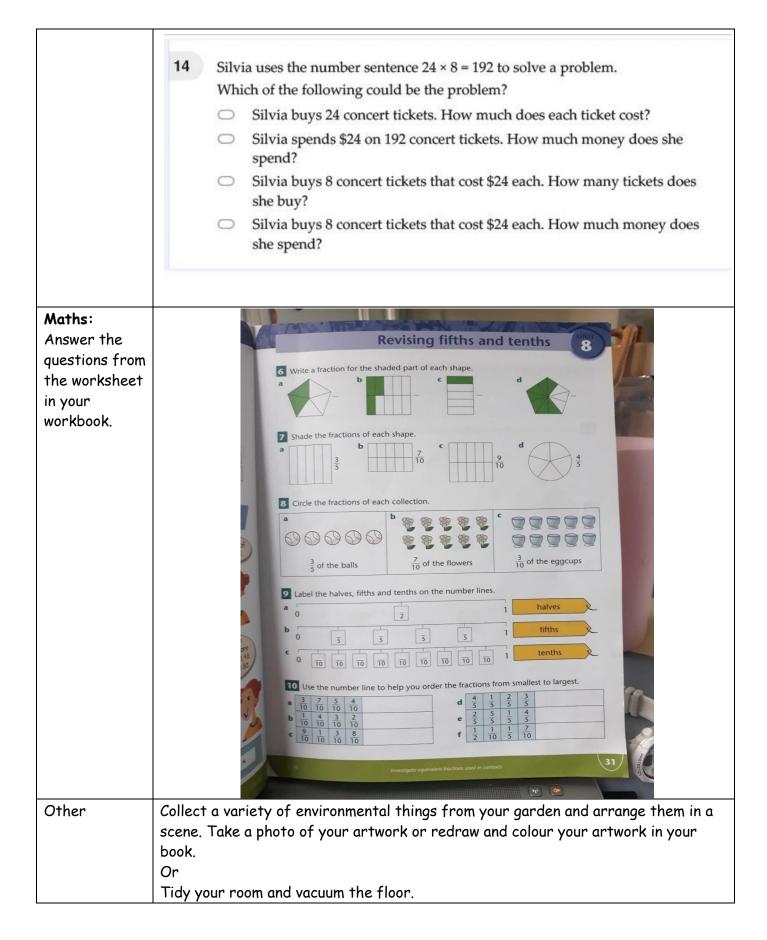




PDHPE: Play a game of Hopscotch or "FLY" at home in the yard.

Wednesday

Spelling	Write all of your words in sentences.
Writing	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.
Reading	Read for 20 minutes.
Sentence of the Day	Write a simple sentence beginning with; The flying aeroplane
Comprehension	Watch a video on Youtube or a documentary about an animal of your choice. Think of 3 questions for a friend/ parent to answer about what you have learnt about the animal.
Maths activity	Roll a dice and double the number you get. (20 times.) Write all of your friends of 10 or friends of 20. (numbers that add together to make 10) Think of two 2-digit numbers (28 + 32) add them together using jump strategy. Think of two 2-digit numbers (64 - 23) subtract them using jump strategy. Challenge yourself by trying out larger numbers! 82 - 34 = jump strategy 48 49 50 51 52 62 72 82
Maths Problem Solving	William buys 12 kilograms of clay for \$17.40. The clay comes in 1 kilogram bags. How much does 7 kilograms of clay cost? \$



Thursday

	Rainbow write your spelling words (write each word in different colours of the
Spelling	rainbow.)

Writing	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	Write a simple sentence beginning with; The policeman	
Comprehension	Read a paragraph from a book of your choice. Visualise and draw a picture to match what you have read.	
Maths activity	Roll a dice twice or flip cards to make a multiplication sentence. Do this 10 times and write the sentence and answer in your book.	
Maths Problem Solving	Mona is selling chocolates as a fundraiser for her athletics club. Each chocolate sold raises \$2.50 for the club. She sells 40 chocolates. How much money does Mona raise for the athletics club? \$ Macy uses \frac{1}{4} \text{ of a tube of glue for each birthday card she makes.}} What is the greatest number of birthday cards she can make with 2 tubes of glue? \frac{1}{4} \frac{1}{2} \frac{2}{4} \text{ 4} \text{ 8} Output Output Description:	
Maths: Answer the questions from the worksheet in your workbook.	Thirds and sixths Thirds and si	

Other	Listen to some music and relax
	Or
	Create a new board or card game to play with someone at home. Can you film
	yourself explaining the rules and how you play.

Friday	
Spelling	Get someone to test you on your spelling words or do a look cover write check with them.
	Can you persuade Mr Coleman to cancel homework for all of Year 4 for the rest of the year. Write a persuasive text to him tell the reasons why it should be cancelled. Ecting Endings Argument 3
Writing	Great Work! This pass errotter to one night with NO Nomework! Date used Great Work! This pass errotter This pass errotter This pass errotter To one regift with NO nomework! Date used Great Work! This pass errotter To one regift with NO nomework! This pass errotter To one regift with NO nomework!
Reading	Read for 20 minutes
Sentence of the Day	Write a simple sentence beginning with; The ambulance
Maths activity	Roll a dice and double the number you get. (20 times.) Write all of your friends of 10 or friends of 20. (numbers that add together to make 10) Think of two 2-digit numbers (28 + 32) add them together using jump strategy. Think of two 2-digit numbers (64 - 23) subtract them using jump strategy. Challenge yourself by trying out larger numbers! 82 - 34 =
Maths Problem Solving	What number is one more than seven thousand and ninety-nine?

15 There are 28 teaspoons, 13 soup spoons and 6 serving spoons in a drawer. How many spoons are in the drawer altogether? Maths: **Equivalent fractions** Answer the questions Equivalent fractions are fractions that have the safer example: from the worksheet in Jan ate of a pizza. $\frac{4}{8}$ of a pizza. your workbook. 4 Shade and record an equivalent fraction for the ones given 5 Mrs Hill's class cut some strips of paper then folded and labelled them to make Study the strips of paper above to find the equivalent fractions. a How many eighths in one-half? ____ d How many eighths in one-quarter? b How many tenths in one-fifth? _____ e How many eighths in three-quarters? How many tenths in two-fifths? ____ f How many fifths in one whole? 6 Order the fractions from the smallest to largest. Tell a friend what you know about these fractions. 5 1 2 50 10 2 4 100

Other

Choose 1

PDHPE: Get some exercise, do 3 sets of 10 star jumps, squats and any arm exercise. Go outside and kick or throw a ball.

Play on the trampoline.