



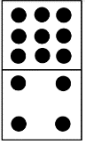


YEAR 2 OVERVIEW

HOME LEARNING RESOURCES								
READING, WRITING AND SPELLING								
Name	Information	Possible Uses						
Word Mat	Frequently used words	<ul style="list-style-type: none"> - practice spelling - check your spelling in a piece of writing 						
Blank Word Strip Sheet	Segmenting sounds in words	<ul style="list-style-type: none"> - help with spelling unfamiliar words <p>1. Say the word out loud, slowly and naturally. For example, ship.</p> <p>2. Segment the word into its individual sounds (phonemes) holding up a finger for each sound.</p> <p>For example, /sh/i/p/ – 1, 2, 3 fingers.</p>  <p>After segmenting a spoken word into its individual phonemes, you need to assign the correct grapheme (letter/s) to represent each phoneme in writing.</p> <p>For example:</p> <table border="1" data-bbox="1050 855 1329 918"> <thead> <tr> <th>Word</th> <th>Phonemes</th> <th>Graphemes</th> </tr> </thead> <tbody> <tr> <td></td> <td>3</td> <td>sh i p</td> </tr> </tbody> </table>	Word	Phonemes	Graphemes		3	sh i p
Word	Phonemes		Graphemes					
	3	sh i p						
Blank Write On Card Spelling								
Soundwaves Chart	A complete list of graphemes in the English language	<ul style="list-style-type: none"> - spelling unfamiliar words by segmenting into individual sounds - identifying a variety of ways to spell sounds / graphemes 						
Soundwaves Getting Started Worksheet Information	A sample page of the Soundwaves worksheets	<ul style="list-style-type: none"> - ensuring you are assisting your child according to classroom practice 						
Soundwaves Helpful Hints for Parents	A cheat sheet to help with spelling							
Home Reading Parent Handout	Activities for Comprehension and Helpful Hints	<ul style="list-style-type: none"> - questions to ask before, during and after reading to check for comprehension and understanding - a guide on how to encourage reading at home 						
Editing Checklist	A checklist to ensure accurate editing	<ul style="list-style-type: none"> - use one checklist per piece of writing - the ARMS and CUPS strategy can be used to simplify the steps that students take when they revise and edit their work. Breaking the process down into manageable steps makes the task seem less daunting for students. 						
Targeted Handwriting Book	Letter formation in line with NSW Foundation Font	<ul style="list-style-type: none"> - providing children with increased opportunities to take responsibility for producing handwriting of a consistent size, shape, spacing and slope 						
MATHEMATICS								
Name	Information	Possible Uses						
1cm Square Grid	Blank grid page in 1cm squares	<ul style="list-style-type: none"> - assist in drawing 2D shapes - graphing for data 						
2D Shapes Information Poster	Information on the properties of 2D Shapes	<ul style="list-style-type: none"> - visual information poster of the properties of 2D shapes 						
11 – 20 Tens Frames	Template with complete tens frames up to 20	<ul style="list-style-type: none"> - extension of zero to tens frames 						



100s Charts	A chart with numbers from 1 to 100 arranged 10 by 10	<ul style="list-style-type: none"> - skip counting - look for different patterns - bingo - assist in addition and subtraction - "I'm thinking of a number..." higher or lower number game - rounding to 10 - race to 100, race from 100 - cut it up into different parts to create a jigsaw
Addition Strategies Posters	Visual cues for strategies to use with addition	<ul style="list-style-type: none"> - practice with different two-digit numbers - extend by using three-digit numbers
Black Box Resources for Maths	A variety of blank templates, dominoes and activity ideas	<ul style="list-style-type: none"> - double tens frames - standard dominoes - number cards zero to thirty - number track caterpillar
Blank 2D Shapes	Simple outlines of each 2D Shape	<ul style="list-style-type: none"> - cut out and use for manipulating and combining 2D shapes.
Blank Analog Clocks	A series of blank analog clock faces	<ul style="list-style-type: none"> - look at a digital clock and draw the hands on an analog clock to represent the same time
Blank Dice Template	Net of a cube	<ul style="list-style-type: none"> - to make an alternative dice to 1-6-sided dice
Blank Number Lines	Number line with no numbers	<ul style="list-style-type: none"> - used to extend with addition and subtraction, in particular the jump strategy.
Blank Tangram Pieces	7 pieces of a Tangram puzzle	<ul style="list-style-type: none"> - standard tangram template – cut along every line to have 7 separate 2D shapes
Standard Dominoes	Standard domino template and double domino template up to 9 dots	<ul style="list-style-type: none"> - use for subitising (recognising dot patterns automatically). For example, student should instantly recognise 9 and 4 and then perform addition or subtraction ($9+4=13$ or $9-4=5$)
Double Dominoes up to 9		
Mental Addition and Subtraction Strategies	Informative posters for addition and subtraction strategies	<ul style="list-style-type: none"> - guide and handout book for addition and subtraction strategies - easy to understand strategies to assist with mental addition and subtraction
Number Lines to 30	Number lines with numbers filled in up to 30	<ul style="list-style-type: none"> - used to assist with addition and subtraction, in particular the jump strategy
Six-Sided Dice Template	Net of a cube with numbers 1-6	<ul style="list-style-type: none"> - can be cut out, folded and glued (or sticky tape) to make a standard dice
Spinners	Spinner to 5 and Spinner to 10	<ul style="list-style-type: none"> - can be used for games in BLMs file - used for chance (numbers, odd or even, colours, warm or cool)
Subtraction Strategies Posters	Visual cues for strategies to use with subtraction	<ul style="list-style-type: none"> - practice with different two-digit numbers - extend by using three-digit numbers



Supporting Your Child At Home Handout	A variety of games and instructional posters	- games that require dice, cards or everyday items that can be found at home
Tangram Task Cards	Images to create using the Blank Tangram Pieces	- levelled task cards for students to create a variety of images using the tangram pieces - great for extending understanding of 2D shapes
Blank Hundreds Chart	A 10 by 10 grid with no numbers filled in	- use as a graphing template for data - Write the numbers 1 – 10 in the spaces of the first row. · Count by 10. Write those numbers on the chart. · Write the number 25 where it belongs. · Write the number 45 where it belongs. · Write the number 31 where it belongs. · Write the number 51 where it belongs. · Write the number 75 where it belongs. · Put your finger on the number 25. Write the number that comes before 25. Write the number that comes after 25. · Put your finger on 50. Write the number that comes before 50. · Put your finger on 31. Write the rest of the number in that row. · Put our finger on 1. If you move down the column, what number goes underneath it? Write that number. What number should come next moving down the column? Write it in. · Write the number 63 where it belongs. · Write the number 78 where it belongs. · Fill in all of the numbers in the last row. · Fill in the 40s row. · Fill in the 60s row. · Fill in the 70s row. · Fill in the rest of the numbers in the 4 column. · Fill in the rest of the numbers in the hundred chart.