



## YEAR 3 OVERVIEW

HOME LEARNING RESOURCES		
Reading, Writing and Spelling		
Name	Information	Possible Uses
Handwriting lined paper		<ul style="list-style-type: none"><li>- writing, spelling and grammar tasks</li><li>- handwriting practice</li></ul>
Home Reading Parent Handout	Provides questions to assist with reading comprehension	<ul style="list-style-type: none"><li>- reading</li><li>- comprehension</li></ul>
Make shift whiteboard	Thick Plastic sleeve	<ul style="list-style-type: none"><li>- spelling pre-test/test</li><li>- maths activities and working</li><li>- maths games</li></ul>
Persuasive Writing Parent Help	Provides information about how to structure persuasive texts for parents	<ul style="list-style-type: none"><li>- a guide on the elements needed when students write a text trying to persuade the reader using a series of convincing paragraphs</li></ul>
Soundwaves Chart	A complete list of graphemes in the English language	<ul style="list-style-type: none"><li>- spelling unfamiliar words by segmenting into individual sounds</li><li>- identifying a variety of ways to spell sounds / graphemes</li></ul>
Writing Editing Checklist	A guide to help students self edit their writing	<ul style="list-style-type: none"><li>- allows students to edit their writing on completion to check they have all the punctuation needed as well as checking for grammar</li></ul>
Mathematics		
Name	Information	Possible Uses
0 to 10 with decimal and dollar	Numeral and mathematical symbol cards	<ul style="list-style-type: none"><li>- making numbers</li><li>- creating addition, subtraction, multiplication and division sums and problems.</li></ul>
100s chart	A chart that allows students to develop fast recall of patterns of numbers	<ul style="list-style-type: none"><li>- practise counting by 2's, 5's and 10's</li><li>- count forwards and backwards</li><li>- start on the decade (eg 20, 30 )and off the decade (eg 25, 78)</li></ul>
Addition Counting Strategies	Visual strategies for addition	<ul style="list-style-type: none"><li>- guide for students and parent help</li></ul>
Blank clocks	A series of blank analog clock faces	<ul style="list-style-type: none"><li>- writing down times throughout the day (tick tock what's the time on the clock for times including - quarter to and past, o'clock, 5 minute intervals revision)</li><li>- for creating a daily schedule</li></ul>
Blank dice template	Net of a cube	<ul style="list-style-type: none"><li>- a homemade die blank for differentiated games</li><li>- could have shapes or symbols added</li></ul>



Blank Hundreds Chart	A blank chart so numbers can be individualised	<ul style="list-style-type: none"><li>- fill in the chart with larger numbers and use similar strategies as the 100's chart</li></ul>
Blank Number lines	Use for adding, subtracting and representing fractions	<ul style="list-style-type: none"><li>- addition - left to right and subtraction - right to left on the number line</li><li>- can model <math>\frac{1}{2}</math>'s, <math>\frac{1}{4}</math>'s, <math>\frac{1}{3}</math>'s, <math>\frac{1}{5}</math>'s and <math>\frac{1}{8}</math>'s</li><li>- blank so you can add the numbers the students are comfortable working with</li></ul>
Dice template six sided	Net of a cube with numbers 1-6	<ul style="list-style-type: none"><li>- a homemade die template for differentiated games</li></ul>
Double 9 dominoes	Standard domino template up to 9 dots	<ul style="list-style-type: none"><li>- making numbers</li><li>- creating addition, subtraction and multiplication sums for example 6 dots on one side and 3 on the other <math>6 \times 3 = 18</math> or <math>63 +</math> another two numbers = ...</li></ul>
Fractions Wheel	Visual of fractions	<ul style="list-style-type: none"><li>- maths activities and games involving fractions</li></ul>
Grid Paper	Square grid paper	<ul style="list-style-type: none"><li>- creating graphs</li><li>- drawing 2D shapes</li><li>- Length/Area tasks</li></ul>
Mental Addition and Subtraction Strategies Overview Handout	Informative posters for addition and subtraction strategies	<ul style="list-style-type: none"><li>- visual prompt /assistance with helping children with Addition and subtraction strategies learnt in class</li></ul>
Resources for Maths	resources for mathematics tasks at home	<ul style="list-style-type: none"><li>- maths games</li><li>- counting</li><li>- addition, subtraction and multiplication sums</li><li>- making patterns</li></ul>
Spinners	Spinners to 5 and 10	<ul style="list-style-type: none"><li>- could be used for maths games or instead of dice</li></ul>
Supporting your child at home	A guide for parents	<ul style="list-style-type: none"><li>- games that require dice, cards or everyday items that can be found at home</li></ul>
Deck of Cards	Standard pack of cards	<ul style="list-style-type: none"><li>- creating numbers up to five-digits</li><li>- making sums with numbers up to three-digits for addition and subtraction</li><li>- multiplying two numbers together</li></ul>
Dice and Card Games	Variety of mathematical games to play	<ul style="list-style-type: none"><li>- an activity guide to help parents play mathematical games with dice and cards</li></ul>