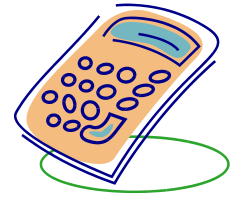



Name _____



Level 4a

Using and Applying Maths	Number	Calculating
I can solve problems involving more than one step identifying the appropriate operation for each step	I can order decimals to 3 places.	I understand the use of brackets in simple calculations.
I can choose an efficient method when solving a problem	I can convert mixed numbers to improper fractions and vice versa.	I can mentally multiply a two digit number by a single digit
I can consider the appropriate unit when solving problems	I can use fractions and percentages to describe the part of a whole shape. (including pie charts)	I can add several decimal numbers.
I can identify patterns as I work and form my own generalisation/rules in words	I understand simple ratio and proportion	I can multiply a decimal number by a single digit.
		I can use the chunking method to divide HTU with TU
		I can divide by a single digit number using an efficient short method.
Algebra	Shape, space and measure	Handling Data
I can use a simple formula expressed in words.	I can investigate of nets of 3 D shapes	I can interpret information in simple line graphs
I can use and interpret coordinates in the first quadrant.	I can draw common 2-D shapes in different orientations on grids	When investigating a question I can suggest possible answers and decide on the data to collect
	I can read and interpret timetables	I can interpret data in simple pie charts and graphs with grouped data