

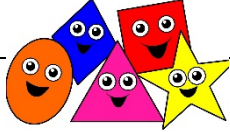
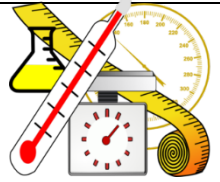



For each year group there is maths 'knowledge' that should be learnt off by heart. This key number knowledge and facts help children to calculate more efficiently and quickly. They also support children when they face maths problems, open ended questions and develop their confidence and ability in the subject.

Please help your child to practice and learn these facts, your support is greatly appreciated!

TIME		
KM1 - Time Tell the time to the hour and draw the hands on a clock face to show these times. <i>Key vocabulary: hour, minute, hand, clock, o'clock</i>	KM3 - Time Learn the days of the week <i>Key vocabulary: Monday Tuesday,</i>	KM5 - Time Units of measure for time <i>Key vocabulary: hours, minutes, seconds, early, late, morning, afternoon, midday</i>
KM 2 - Time Tell the time to half past the hour and draw the hands on a clock face to show these times <i>Key vocabulary: hour, minute, hand, clock, o'clock, half past</i>	KM4 - Time Learn the months of the year <i>Key vocabulary: January, February etc</i>	

NUMBER		
KM6 - Number Count in 2's <i>Key vocabulary - count, steps, 2's</i>	KM12 - Number Number bonds for numbers 2-5 <i>Key vocabulary: number bonds, add, altogether</i>	KM18- Number Subtraction facts for numbers 2-5 <i>Key vocabulary: number fact, subtract</i>
KM7 - Number Count in 5's <i>Key vocabulary - count, steps, 5's</i>	KM13- Number Number bonds for numbers 6-10 <i>Key vocabulary: number bonds, add, altogether</i>	KM19- Number Subtraction facts for numbers 6-10 <i>Key vocabulary: number fact, subtract</i>
KM8- Number Count in 10's <i>Key vocabulary - count, steps, 10's</i>	KM14- Number Number bonds for numbers 11-15 <i>Key vocabulary: Key vocabulary: number bonds, add, altogether</i>	KM20- Number Subtraction facts for numbers 11-15 <i>Key vocabulary: number fact, subtract</i>
KM9 - Number Learn how to read number names in words <i>Key vocabulary: one, two, three etc (up to 20), then twenty, thirty, forty, fifty, sixty, seventy, eighty, ninety, hundred</i>	KM15- Number Number bonds for numbers 16-20 <i>Key vocabulary: Key vocabulary: number bonds, add, altogether</i>	KM21- Number Subtraction facts for numbers 16-20 <i>Key vocabulary: number fact, subtract</i>
KM10- Number Read and write numbers to 100 (numerals) <i>Key vocabulary: numerals, 1, 2, 3, etc up to 100</i>	KM16- Number 1 more, 1 less <i>Key vocabulary: more, less</i>	
KM11- Number Counting backwards from 100 starting at 0 and any other number. <i>Key vocabulary: counting, backwards</i>	KM17- Number Counting forwards to 100 starting at 0 and any other number. <i>Key vocabulary: counting, forwards</i>	

SHAPES 		
KM22 - Shapes 2d shape names <i>Key vocabulary: triangle, circle, rectangle, square, pentagon, hexagon</i>	KM24 - Measures Units of measure for lengths and heights (cm) <i>Key vocabulary: long, short, longer, shorter, metres, centimetres</i>	KM26 - Measures Units of measure for capacity and volume (l / ml) <i>Key vocabulary: holds, full, half full, empty, quarter, litres, millilitres</i> 
KM23 - Shapes 3D shape names <i>Key vocabulary: cylinder, cones, sphere, cube, cuboid</i>	KM25 - Measures Units of measure for mass/weight (kg / g) <i>Key vocabulary: heavy, light, heavier, lighter, kilograms, grams</i>	
MONEY 		
KM27 - Money Recognising coins <i>Key vocabulary: coin, 1p, 2p, 5p, 10p, 20p, 50p, £1</i>	KM28 - Money Recognise notes <i>Key vocabulary: £5, £10, £20</i>	KM29 - Money Counting groups of coins <i>Key vocabulary: groups, coins, total</i>
FRACTIONS		
KM30 - FRACTIONS Recognise, find and name a half as one of two equal parts of an object, shape or quantity <i>Key Vocabulary: half, equal parts</i>	KM31 - FRACTIONS Recognise, find and name a quarter as one of two equal parts of an object, shape or quantity <i>Key Vocabulary: quarter, equal parts</i>	