Pupil			Geometry	Teacher		
A	Sp	Su		A	Sp	Su
			I can identify equilateral, isosceles and scalene triangles and explain			
			I can identify quadrilaterals: square, rectangle, rhombus, parallelogram,			
			I know how many degrees are in a right angle and identify whether an-			
			I can identify horizontal and vertical lines.			
			I can identify parallel and perpen- dicular lines.			

Pupil			Number	Teacher		
A	Sp	Su		A	Sp	Su
			I can read numbers to 10,000.			
			I can count within 10,000 including bridging 100 /1,000 boundaries.			
			I can recognise odd and even numbers.			
			I can say what is 10/100/1000 more than any 4-digit number.			
			I can say what is 10/100/1000 less than any 4-digit number.			
			I can round any number to the			

Pupil			Fractions	Teacher		
A	Sp	Su		A	Sp	Su
			I can add and subtract fractions with the same denominator.			
			I can recognise and write decimal equivalents of one quarter, one half and three quarters.			
			I can recognise and write decimal equivalents of tenths up to 1 (eg. 3/10 = 0.3).			

Pupil			Calculation	Teacher		
A	Sp	Su		A	Sp	Su
			I can count in 6s and answer 6x table			
			I can count in 7s and answer 7x table			
			I can count in 9s and answer 9x table questions (multiplication and division).			
			I can count in 11s and answer 11x table			
			I can count in 12s and answer 12x table			
			I can double numbers to 500.			
			I can halve even numbers up to 1000.			
			I can answer mixed times tables questions up to 12 x 12 mentally			

Pupil			Measurement	Teacher		
A	Sp	Su		A	Sp	Su
			I know how many mm in 1cm, how many cm in 1m and m in 1km.			
			I know how many g in 1kg and ml in 1l.			
			I can explain how to find the perimeter and area of a shape.			
			I can tell the time on an analogue clock.			
			I can tell the time on a 12-hour digital clock.			
			I can tell the time on a 24-hour digital clock.			
			I know how many seconds are in a minute, minutes in an hour, hours in a day, days in a week and months in the year (recap how many days in each month)			
			Skill: I can measure to the nearest mm accurately.			

Review of Year 4
This year I have become more confident in:

Next year I would like to keep working on:

At home I should practise:


Maths Passport

Year 4

This passport belongs to:

_____

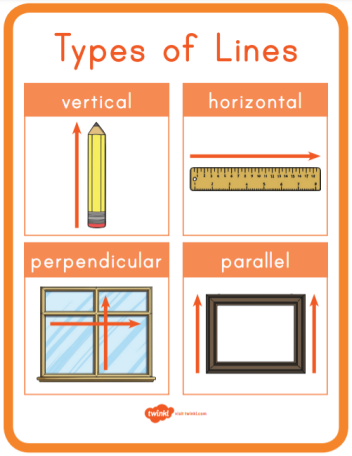
Number Words

1-10	11-20	10s to 100	Even larger
one	eleven	ten	one thousand
two	twelve	twenty	ten thousand
three	thirteen	thirty	one hundred thousand
four	fourteen	forty	one million
five	fifteen	fifty	
six	sixteen	sixty	
seven	seventeen	seventy	
eight	eighteen	eighty	
nine	nineteen	ninety	
ten	twenty	one hundred	

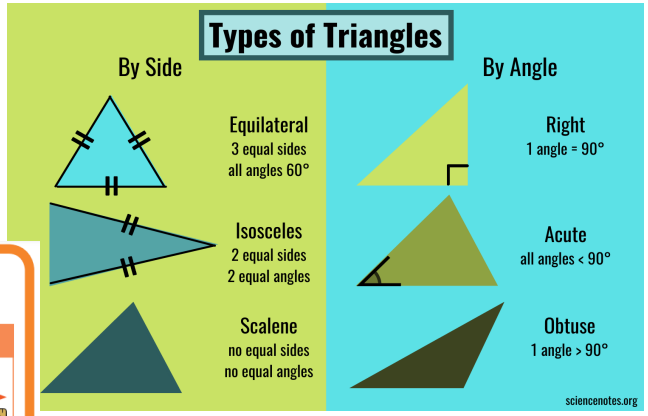
Place Value

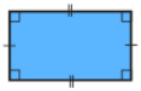
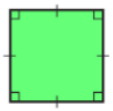
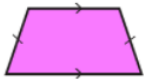
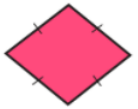
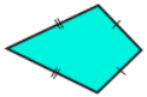
Tm	M	Hth	Tth	Th	H	T	O	t	h	th
Ten Millions	Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones	Tenths	Hundredths	Thousandths
10 000 000	1 000 000	100 000	10 000	1000	100	10	1	0.1 $\frac{1}{10}$	0.01 $\frac{1}{100}$	0.001 $\frac{1}{1000}$

Types of Lines



Types of Triangles



Quadrilateral	Figure	Properties
Rectangle		• 4 right angles • 2 pairs of parallel sides • 2 lines of symmetry • rotational symmetry of order 2
Square		• 4 right angles • 4 congruent sides • 4 lines of symmetry • rotational symmetry of order 4
Trapezoid		• 1 pair of parallel sides • Isoceles triangles have 1 pair of congruent sides
Parallelogram		• 2 pairs of parallel sides • 2 pairs of congruent sides
Rhombus		• 4 congruent sides • 2 lines of symmetry • rotational symmetry of order 2
Kite		• 2 pairs of congruent sides • 1 line of symmetry