Pupil			Coomatuu	Teacher		
Α	Sp	Su	Geometry	Α	Sp	Su
			I can identify 2-d shapes (inc. different types of triangles) and explain their			
			I can identify quadrilaterals: square, rectangle, parallelogram, rhombus, kite,			
			I can name and identify different types of angels (acute, right, obtuse, straight line,			
			I can identify horizontal, vertical and diagonal lines, using accurate terminology.			
			I can identify parallel and perpendicular lines.			

Pupil			Neurobou	Teacher		
Α	Sp	Su	Number	Α	Sp	Su
			I can read numbers to 1,000,000.			
			I can count in 10s, 100s, 1000s, 10,000s			
			I can add and subtract numbers mentally using partitioning (eg. 12 462 – 2300 = 10			
			I can say what is 10/100/1,000/ 10,000 more or less than any 6-digit number.			
			I can say what is 10/100/1000 less than			

	Pupil		Fractions	Teacher		
Α	Sp	Su		Α	Sp	Su
			I can add and subtract fractions with the same denominator.			
			I can add and subtract fractions with denominators that are multiples of the same number.			
			I can recognise and write decimal equivalents of one quarter, one half and three quarters.			
			I can recognise and write decimal equivalents of any fraction /100 (eg. 71/100 = 0.71).			
			I can name and understand the value of decimal numbers to 3dp.			

П	Pupil		Calculation	Teacher		
Α	Sp	Su		A	Sp	Su
			I can answer mixed times tables questions up to 12 x 12 fluently (less than 5 seconds).			
			I can identify multiples of numbers 2-12 within times tables facts.			
			I can identify factors of multiples up to 12x12.			
			I know what prime and composite numbers are and how to identify them.			
			I can use known multiplication and division facts to solve related questions (eg. 12 x 110 and 270 ÷ 9).			
			I can multiply and divide by 10/100/1000 using place value.			
			I know the square numbers to 12x12 and can explain how to calculate when I the see the squared symbol.			
			I know how to calculate cubed numbers.			
			I can double numbers using mental partitioning.			
			I can halve numbers using partitioning and related facts.			

	Pupil		Managemana	To	eache	r
Α	Sp	Su	Measurement	Α	Sp	Su
			I know how many mm in 1cm, how many cm in 1m and how many 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 rectilinear shapes.			
			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			
			Skill: to use a protractor to measure angles.			

Review of Year 5

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 5



This passport belongs to:





