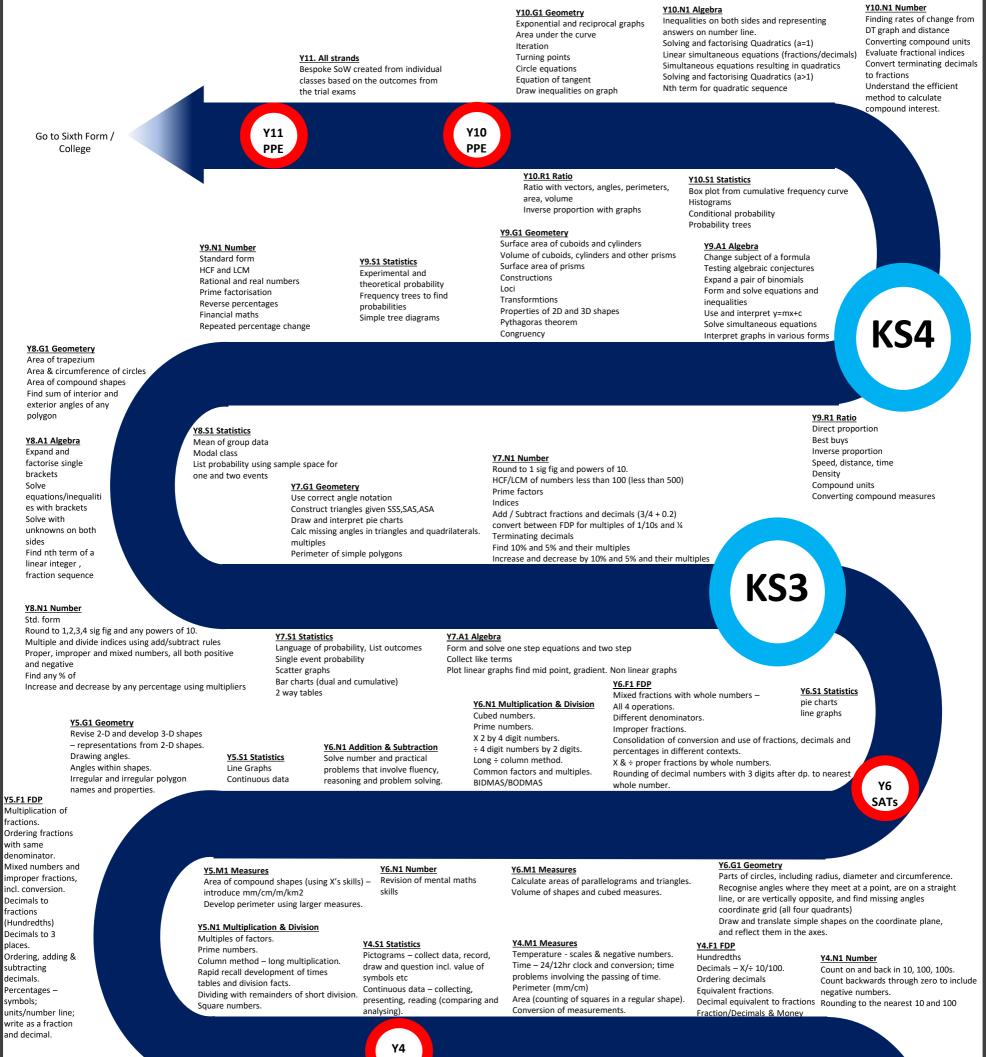


Mathematics EYFS to Y11



		мтс			
Y5.N1 Addition & Subtracti (4 digit) Column methods. Using rounding to check an determine answers. Multi-step problems.	Count forward/backwards in a variety of methods. Classify geometric shapes – quadrilaterals and triangles; Type angles within triangles. unding to check and ne answers. Read, write and order numbers to 1,000,000. angles within triangles.		connected to m objects 2-D Shape – drawing shapes.		d formally 4-digit ods. shapes.
Y2.G1 Geomer 2D/3D shapes Names and pr Symmetry Y2.F1 Fractions Halves & quarters	Pictograms operties Block diagrans	V3.N1 Additio & Subtraction Formal colum using up to 3 o Inverse operal Missing numb	& Division n methods Know 3, 4, 6 & digits. and division factors.	Symmetry of shapes. 8 times tables Angles – right angles. cts with rapid recall. Direction – turns 90*,	180* & 360*
Unit/ non unit Equal parts = 1 whole Y2.N1 Multiplication & Division x2 x5 x10 Efficient methods	SATs <u>Y2.M1 Measures</u> Money – equivalent coins Time – nearest 15 mins	Read and say	d order numbers to 1000	Y3.F1 FDP Tenths Non-unit fractions + & - fractions within the same denomination. Compare and order fractions Pictorial equivalent fractions. Simple fraction problems.	Y3.M1 Measures Time – Nearest minute, am/pm; writing analogue time; time facts e.g. seconds – minutes- hours-day- week- year etc. Capacity - application of 4 operations across 3 areas in simple word problems.
Commutative <u>Y2.N1 Addition</u> <u>& Subtraction</u> Number_bonds to 20 2 step problems Associative Efficient methods	Place	m solving with place value	S1	<u>Shape and Space</u> 2D/3D shapes Directions (turns) Length / height / Weight / capacity Position/distance Money / Time	
2D/	JI GEOINELLY V1 N1 Multiplication -	Y <u>1.N1 Addition & Subtraction</u> Number_bonds_to 20	<u>Numt</u> Basel Numt Numt Addit Doub		er stories Welcone