Maths Vocabulary Progression 2021 – Trinity Croft

	FS2	<u>Y1</u>	<u>Y2</u>	<u>Y3</u>	<u>Y4</u>	<u>Y5</u>	<u>Y6</u>
Number and Place Value	Number; zero;	One, Two, Three, Four, Five, Six, Seven, Eight,	Place value Digit	Place value Digit	Place value Digit	Multiple (Common) factor	Place value Digit
(The Number	numbers to 20;	Nine, Ten, Eleven,	One-digit	Hundreds	Thousands	Divisible	_
System)	•	Twelve, Thirteen,	Two-digit	Tens	Hundreds	Factor pairs	Negative number (Common) multiple
Systemy	count, forwards,	Fourteen, Fifteen,	Three-digit	Ones	Tens		(Common) factor
	backwards;	· · · · · · · · · · · · · · · · · · ·	•	Estimate	Ones	Prime number, Composite number	Divisible
	how many,	Sixteen, Seventeen, Eighteen, Nineteen,	Hundreds, tens, ones (units)	Number line	Zero	Square number, Cube	Prime number, Composite
	more,	Twenty	Number words to one	Scale	Roman Numeral	number	number
	fewer,	More than, greater,	hundred	Scale	Estimate	Power	Humber
	equal,	larger, bigger	Estimate		Number line	Notation	
	group;	Less than, fewer, smaller	Represent		Scale	5 ² is read as '5 squared'	
	order,	Equal to, the same	Partition		Scare	and means '2 lots of 5	
	largest,	amount as, as many as	Exchange		Counting and Comparing	multiplied together'	
	smallest,	Greatest/	Exertainge		Place value	5 ³ is read as '5 to the	
	less;	Most/biggest/largest			Digit	power of 3' or '5 cubed'	
	even, odd.	Least/fewest/smallest			Multiple	and means '3 lots of 5	
	2.2.1, 2.4.1	Hundreds, Tens, units		Counting and Comparing	More	multiplied together'	
		(ones)	Counting and Comparing	Place value	Less	manaphed together	
		Exchange	Greater than / Less than,	Digit	Zero	Counting and Comparing	
		Digit	Greatest / Least	Multiple	Positive	Place value	
		0 -	Value	More	Negative	Digit	
		Notation	Order	Less	(One, Two) Decimal Place	Roman numerals	
		The equals symbol (=)	Steps	Positive	Number line	Negative number	
			Multiple (of)	Number line		Forwards	
			Tens			Backwards	
			Digits	Notation		Ascending	
			Pattern	Use of <, > and = symbols		Descending	
			Sequence	when comparing numbers	Checking, Approximating,	Pattern	
			Count on/ back		Estimating	Sequence	
			Forward/ backward		Approximate (noun and		
			Predict		verb)	Checking, Approximating,	
			Rule		Round	Estimating	Checking, Approximating,
					Decimal place	Approximate (noun and	Estimating
			Notation:		Check	verb)	Approximate (noun and
			<, > and = signs		Solution	Round	verb)
					Answer	Decimal place	Round
					Estimate (noun and verb)	Check	Decimal place
						Solution	Check
					Notation	Answer	Solution
					The approximately equal	Estimate (noun and verb)	Answer
					symbol (≈)	Accurate	Estimate (noun and verb)
						Accuracy	Order of magnitude
						Notation	Accurate
						The approximately equal symbol (≈)	Accuracy
						, ()	Notation
							The approximately equal
							symbol (≈)

Addition/	add, more, and	One more, one less	Add, subtract	Calculation	Addition	Addition	Addition
Subtraction	make, sum, total	Count on, count back	Count on, count back	Calculate	Subtraction	Subtraction	Subtraction
	altogether	One hundred	More, less	Addition	Sum, Total	Sum, Total	Sum, Total
	double	Number bonds/ number	Plus, minus, total, sum	Subtraction	Difference, Minus, Less	Difference, Minus, Less	Difference, Minus, Less
	one more, two more	facts	Difference between	Sum, Total	Column addition	Column addition	Column addition
	ten more	Addition facts/	Partition	Difference, Minus, Less	Column subtraction	Column subtraction	Column subtraction
	how many more to make	subtraction facts	Bridge	Column addition	Exchange	Exchange	Exchange
	?	Fact family	Round, adjust	Column subtraction	Inverse	Inverse	Inverse
	how many more is than	Add, subtract	Inverse	Exchange	Operation	Operation	Operation
	?	Count on, count back	Number line	Operation	Estimate	Estimate	Estimate
	how much more is?	More, less	Number facts	Estimate			
	take away	Plus, minus, total, sum	Multiple of ten, tens	Inverse			
	how many are left/left	Difference between	boundary	Operation			
	over?	Equal, equal to					
	how many have gone?						
	one less, two less, ten less	Notation					
		The symbols '+', '-' and '='					
	how many fewer is						
	than?						
	how much less is?						
	difference between						
Multiplication/	Double,	Calculation, Calculate	Calculation, Calculate	Calculation	Mental arithmetic	Multiply, Multiplication,	Multiply, Multiplication
Division	half,	Odd, Even	Multiplication table,	Calculate	Place value	Times, Product	Times
	halve,	Multiply, Multiplication,	Times table	Mental arithmetic	Multiply, Multiplication,	Commutative	Product
	halving,	Times, Product	Odd, Even	Multiplication table,	Times, Product	Divide, Division, Divisible	Commutative
	pairs,	Repeated addition	Multiply, Multiplication,	Times table	Commutative	Divisor, Dividend,	Factor
	twice as many,	Array	Times, Product	Multiply, Multiplication	Divide, Division	Quotient, Remainder	Short multiplication
	share,	Divide, Division	Repeated addition	Times	Tenth, Hundredth	Factor	Long multiplication
	equal,	Groups	Array	Product	Factor, Factor pairs	Short multiplication, Long	
	unequal,	Grouping	Mathematical statement	Commutative	Short multiplication	multiplication	Division
	group,	Sharing	Commutative	Divide, Division	Operation	Short division	Commutative
	left over		Divide, Division	Inverse	Estimate	Operation	Divide, Division, Divisible
			Inverse	Operation		Estimate	Divisor, Dividend,
			Operation	Estimate			Quotient, Remainder
						Notation	Factor
			Notation:			Remainders are often	Short division
			×, ÷ and = signs			abbreviated to 'r'	Long division
							Remainder
							Operation
							Estimate
							Notation
							Remainders are often
							abbreviated to 'r'

Fractions,	Half,	Part	Part	Fraction	Place value	Fraction	Fraction
Decimals and	halve,	Equal	Equal	Unit fraction	Tenth, hundredth	Numerator	Improper fraction, Proper
Percentages	halving	Whole	Whole	Non-unit fraction	Decimal	Denominator	fraction, Vulgar
	Part	Half, halves	Half, halves	Numerator	Divide	Improper fraction, Proper	fraction, Top-heavy
	whole	Quarter	Quarter, three quarters	Denominator	Fraction	fraction, Vulgar	fraction
		Fraction	Third	Equivalent (fraction)	Numerator	fraction, Top-heavy	Percentage
		Numerator	Equivalent	Compare	Denominator	fraction	Decimal
		Denominator	Fraction	Greater than, less than	Tenth	Tenth, hundredth,	Proportion
			Numerator		Hundredth	thousandth	Simplify
			Denominator	Notation	Decimal	Per cent, Percentage	Equivalent
			Unit fraction, non-unit	Use of <, > and = symbols		Decimal	Lowest terms
			fraction	when comparing fractions	Notation	Equivalent	
					Decimal point		Calculating
					t, h notation for tenths,	Calculating	Frac/Dec/Perc
				Calculating Fractions	hundredths	Frac/Dec/Perc	Mixed number
				Place value			Equivalent fraction
				Tenth	Calculating Fractions	Place value	Simplify, cancel
				Decimal	Fraction	Tenth, hundredth,	Lowest terms
				Divide	Unit fraction, non-unit	thousandth	Proper fraction
				Fraction	fraction	Decimal	Improper fraction, top-
				Unit fraction	Improper fraction	Proper fraction, Improper	heavy fraction
				Non-unit fraction	Top-heavy fraction	fraction, top-heavy	Vulgar fraction
				Numerator	Numerator, denominator	fraction	Numerator, denominator
				Denominator	Add, subtract	Vulgar fraction	Percent, percentage
				Add	Equivalent (fraction)	Numerator, denominator	
				Subtract	Family	Percent, percentage	Notation
							Mixed number notation
				Notation		Notation	
				Decimal point		Decimal point	
				t notation for tenths		t, h, th notation for	
						tenths, hundredths,	
						thousandths	

Measure	Now,	Measure	Unit	Length, distance	Length, distance	Length, distance	Length, distance
	before,	Length, height, distance	Length, height, distance,	Mass	Mass	Mass, weight	Mass, weight
	soon,	Mass, weight	width, breadth	Volume	Volume	Volume	Volume
	later,	Time	Mass, weight	Capacity	Capacity	Capacity	Capacity
	after,	Capacity, volume	Temperature	Metre, centimetre,	Metre, centimetre,	Metre, centimetre,	Metre, centimetre,
	next,	Long, short, longer,	Capacity, volume	millimetre	millimetre	millimetre	millimetre
	fastest;	shorter, tall, taller	Metre, centimetre	Kilogram, gram	Kilogram, gram	Kilogram, gram	Tonne, kilogram, gram,
	time,	Heavy, light, heavier,	Gram, kilogram	Litre, millilitre	Litre, millilitre	Litre, millilitre	milligram
	yesterday, today,	lighter	Litre, millilitre	Perimeter	Hour, minute, second	Hour, minute, second	Litre, millilitre
	tomorrow,	Full, empty, half full	Degrees Celsius	2-D	Decimal	Inch, foot, yard	Hour, minute, second
	day, week, weekend,	Quicker, slower, earlier,	Ruler, metre stick, tape		Beemin	Pound, ounce	Inch, foot, yard
	month, year;	later	measure	Notation	Notation	Pint, gallon	Pound, ounce
	Days of the week:	More than, greater than,	Scale, scales	Abbreviations of units in	Abbreviations of units in	Till, galloli	Pint, gallon
	Monday, Tuesday, etc.	less than	Thermometer	the metric system: m, cm,	the metric system: m, cm,	Notation	i iiic, gailoii
	Seasons: spring, summer,	Double, half, quarter	Container, vessel	mm, kg, g, l, ml	mm, kg, g, l, ml	Abbreviations of units in	Notation
	autumn, winter;	Hour, minutes, second	Order, Compare, greater	11111, Ng, g, 1, 1111	11111, Ng, g, 1, 1111	the metric system: m,	Abbreviations of units in
	birthday, holiday;	Ruler	than, less than			cm, mm, kg, g, l, ml	the metric system: m,
	**	Container	tilali, less tilali			Abbreviations of units in	
	Morning, afternoon,		Natation				cm, mm, kg, g, l, ml
	evening,	Order, Compare	Notation			the Imperial system: lb, oz	Abbreviations of units in
	night, midnight		Abbreviations of units: m,				the Imperial system: lb, oz
	bedtime, dinner/lunch		cm, g, kg, l, ml, °C				
	time, playtime;		The symbols >, < and =				
	length, height, breadth,				Calculating Space	Calculating Space	
	tall, short, long, tallest,				Perimeter	Perimeter	Calculating Space
	shortest, longest,				Area	Area	Perimeter, area, volume,
	longer/shorter,				Dimensions	Volume	capacity
	taller/shorter,				Square	Capacity	Square, rectangle,
	wider/narrower, weigh,				Rectangle	Dimensions	parallelogram, triangle
	weight, heavy, heavier,				Rectilinear	Square, rectangle	Composite rectilinear
	heaviest, light, lighter,				Polygon	Composite rectilinear	Polygon
	lightest, balance				Millimetre, Centimetre,	Polygon	Cube, cuboid
					Metre, Kilometre	Cube, cuboid	Millimetre, Centimetre,
						Millimetre, Centimetre,	Metre, Kilometre
					Notation	Metre, Kilometre	Square millimetre, square
					Abbreviations of units in	Square centimetre,	centimetre, square
					the metric system: km, m,	square metre	metre, square
					cm, mm	Cubic centimetre,	kilometre
						centimetre cube	Cubic centimetre,
						Square unit	centimetre cube
							Formula, formulae
						Notation	Convert
						Abbreviations of units in	Length, breadth, depth,
						the metric system: km, m,	height, width
						cm, mm, cm ² , m ² , cm ³	5 ,
						. ,, , ,	Notation
							Abbreviations of units in
							the metric system: km, m,
							cm, mm, mm ² , cm ² , m ² ,
							km ² , mm ³ , cm ³ , km ³
L							KIII , IIIIII , CIII , KIII

circle, triangle, triangle, triangle, rectangle, square, edge, edge, straight, curved, cylinder, cube, cuboid, cone, sphere, pyramid, face, vertex, same, different, pattern. Sort Angles circle, triangle, triangle, triangle, rectangle, square, edge, edge, straight, curved, curved, cylinder, cube, cuboid, cone, sphere, pyramid, face, vertex, same, different, pattern. Angles Angles Herizontal Horizontal Hore, edge, ecdge, ecte, edge, Vertex Loguer, Rectangle, Square, Rectangle, Square, Rectangle, Parallel (Regu	ezium, Delta, Right- es,
rectangle, square, edge, square, edge, edge, straight, curved, curved, cylinder, cube, come, sphere, pyramid, face, evertex, same, different, pattern. Polygon, 2D, 3D, 3D, sort Polygon, 2D, sort Polygon, 2D, sort Polygon, 2D, sort Polygon, 2D, sort Perpendicular Parallel Congruent Congruent Congruent Congruent Perpendicular, Parallel Congruent Perpendicular, Parallel Perpendicular,	Delta, Right- es,
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sphere, pyramid, face, overtex, same, different, pattern. Polygon, 2D, 3D, sort Notation Pentagon, Pentagon, Ctagon, Decagon Pentagon, Octagon, Decagon	
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Half Quarter Angles Three quarters Turn Angles Net Nearest Turn Sketch Construct	u.ceg
Quarter Angles Net Nearest Three quarters Turn Sketch Construct	
Three quarters Turn Sketch Construct	
Angle Angle Isometric paper Sketch	
Turn Right angle Cube, Cuboid, Cu	nder.
Right angle Acute angle Angles Pyramid, Prisr	-
Greater than, less than Obtuse angle Turn Net	
Greater than, less than Angle Edge, Face, Vert	,
Notation Degrees (Vertices)	
Right angle notation Notation Right angle Visualise	
Right angle notation Acute angle	
Arc notation for all other Obtuse angle Angles	
angles Reflex angle Degrees	
Protractor Right angle	
Acute angle	
Notation Obtuse angle	
Right angle notation Reflex angle	
Arc notation for all other Protractor	
angles Vertically opposi	
The degree symbol (°)	
The degree symbol () The degree symbol ()	<u>:</u>

		I =		I		T = =	1
Mathematical	position	Position	Forwards, Backwards	Half	2-D	2-D	2-D
Movement	over, under	Direction	Left, Right	Quarter	Grid	Grid	Grid
(Position	above, below	Top, middle, bottom	Angle	Three quarters	Axis, axes, x-axis, y-axis	Axis, axes, x-axis, y-axis	Axis, axes, x-axis, y-axis
and	top, bottom, side	On top of	Right angle	Angle	Origin	Origin	Origin
Direction)	on, in	In front of	Turn	Turn	(First) quadrant	(First) quadrant	Quadrant
	outside, inside	Above	Quarter, Half, Three	Right angle	(Cartesian) coordinates	(Cartesian) coordinates	(Cartesian) coordinates
	around	Between	quarters	Greater than, less than	Point	Point	Point
	in front, behind	Around, Near, Close, Far	Rotation		Translation	Translation	Translation
	front, back	Up, Down	Position	Notation	Transformation	Reflection	Reflection
	beside, next to	Inside, Outside	Direction	Right angle notation	Left, right, up, down	Transformation	Transformation
	opposite	Forwards, Backwards	Straight			Object, Image	Object, Image
	apart	Left, Right	Line		Notation	Congruent, congruence	Congruent, congruence
	between	Half turn, Quarter turn,	Clockwise, anticlockwise		Cartesian coordinates		
	middle, edge	Three-quarters turn			should be separated by a	Notation	Notation
	corner	Straight			comma and enclosed in	Cartesian coordinates	Cartesian coordinates
	direction	Line			brackets (x, y)	should be separated by a	should be separated by a
	left, right	Clockwise				comma and enclosed in	comma and enclosed in
	up, down					brackets (x, y)	brackets (x, y)
	forwards, backwards,						
	sideways						
	across						
	next to, close, near, far						
	along						
	through						
	to, from, towards, away						
	from						
	movement						
	slide						
	roll						
	turn						
	stretch, bend						
	whole turn, half turn						
Money	money	Money	Money	Money	Money	Money	Money
	coin	Coin	Coin	Coin	Coin	Coin	Coin
1	penny, pence, pound	Note	Change	Change	Change	Change	Change
	price, cost	Spend,	Note	Note	Note	Note	Note
1	buy, sell	Buy,	Notatio	Matatian	Notatio	Matatian	Netstian
	spend, spent		Notation	Notation	Notation	Notation	Notation
	pay		Pounds (£)	Pounds (£)	Pounds (£)	Pounds (£)	Pounds (£)
			Pence (p)	Pence (p)	Pence (p)	Pence (p)	Pence (p)

Time	time	Day wook manth	Time	Analogue	Analogue	Millonnium	Millonnium
Time	time	Day, week, month,	Time	Analogue	Analogue	Millennium	Millennium
	days of the week,	season, year, leap year	Hour, minute, second	12-hour	Digital	Century	Century
	Monday, Tuesday	Weekend, fortnight	Day	24-hour	12-hour	Decade	Decade
	day, week	Sunday, Monday,	o'clock	o'clock	24-hour	Year	Year
	birthday, holiday	Tuesday, Wednesday,	Half past	Morning	Second, Minute, Hour	Month	Month
	morning, afternoon,	Thursday, Friday,	Quarter to, quarter past	Afternoon	Day, Week, Month, Year	Week	Week
	evening, night	Saturday	Clock	Noon, Midnight		Day	Day
	bedtime, dinner time,	January, February, March,	Hands	Second, Minute, Hour	Notation	Hour	Hour
	playtime	April, May, June, July,	Analogue	Day, Week, Month	12-hour and24-hour	Minute	Minute
	today, yesterday,	August, September,	Interval	Year	notation use a ':', for	Second	Second
	tomorrow	October, November,		Leap year	example 18:40 and 9:30	Timetable	Timetable
	before, after	December	Notation	Roman Numeral	a.m.		
	next, last	Before, after, next, first,	A colon is used to			Notation	Notation
	now, soon, early, late	today, yesterday,	separate hours and	Notation		12- and 24-hour clock	12- and 24-hour clock
	quick, quicker, quickest,	tomorrow, morning,	minutes when writing the	The Roman numeral for 4		notation	notation
	quickly	afternoon, evening	time	is IV. It is the only		24-hour clock notation	24-hour clock notation
	slow, slower, slowest,	Clock		exception to the rules		can be with or without	can be with or without
	slowly	Hand, hour hand, minute		of Roman numerals as		a colon separating	a colon separating
	old, older, oldest	hand		it is sometimes written		hours and minutes	hours and minutes
	new, newer, newest	Hour, minute		IIII on a clock or watch			
	takes longer, takes less	o'clock, half past		Using a.m. and p.m. for			
	time			12-hour clock notation			
	hour, o'clock	Notation					
	clock, watch, hands	A colon is used to					
		separate hours and					
		minutes when writing					
		the time					
Data			Presentation of Data	Presentation of Data	Presentation of Data	Presentation of Data	Presentation of Data
			Data	Data	Data	Data	Data
			Pictogram	Pictogram	Pictogram	Scale	Scale
			Tally, Tally chart	Symbol	Symbol	Axis	Axis, axes
			Block diagram	Key	Key	Graph	Graph
			Table	Tally	Tally	Frequency	Frequency
			Category, Categorical data	Bar chart	Bar chart	Time graph, Time series	Time graph, Time series
			Total	Table	Time graph	Line graph	Line graph
			Compare	Total	Scale	Bar-line graph, vertical	Pie chart
				Compare	Axis	line chart	Sector
			Notation	Axis	Graph	Maximum, minimum	Angle
			When tallying, groups of		Frequency		Protractor
			five are created by	Notation			Degrees
			striking through each	When tallying, groups of			Maximum, minimum
			group of four	five are created by			
				striking through each			Measuring Data
				group of four			Average
							Mean
							Measure
							Data
							Statistic
							Statistics
							Approximate
							Approximate Round

Ratio and				Proportion
Proportion				Quantity
				Integer
				Similar (shapes)
				Enlargement
				Scale factor
				Group
				Share
				Multiples
Algebra				Using Formulae
				Formula, Formulae
				Expression
				Variable
				Substitute
				Symbol
				Mile
				Kilometre
				Metric
				Imperial
				Pattern
				Sequence
				Linear
				Term
				Ascending
				Descending
				Solving Equations and
				Inequalities
				Algebra, algebraic,
				algebraically
				Symbol
				Expression
				Variable
				Substitute
				Equation
				Unknown
				Enumerate