

Key Vocabulary:

Parallel lines	Clockwise
Perpendicular lines	Anti-clockwise
Horizontal lines	Acute
Diagonal lines	Obtuse

Key date: Times table

Starting the 5th of June, complete w/c 19th June.

Woven into everyday:

- **Positional language:** Above, below, around, parallel lines, clockwise, lines.
- **Referring to fractions:** Half of your table is here today, I have drank half of my water, we have 3/4s of an hour left, we are a quarter of a way through our book.
- **Chronological concept:** time and concepts: use the time team ideas!

Use the calendar from Heather, later down the line use a different colour to identify 'odd number' '7 times table' etc.

- **Geometric vocabulary:** My water bottle is a cylinder, are all water bottles like this. What shape is our board.
- **Chanting timestables,** do this 7 times a day and do a tally chart to track this on the board
- **Daily routines and recording temperature:** how many of you are in class, different temperatures of differ- ing countries, what is the date in roman numerals.

Autumn:

week 1	2	3	4	5	6	7	8	9	10	11	12
Settling in, games.	Under- standing sym- bols, recog- nising vocabu-	Place value and num- bers	Addition and subtracting With fractions	Multiplication and division. Multiply 2 digit numbers by 1 digit numbers.				Fractions Understanding fractions. Adding and subtracting	Geome- try quad- rantals		

Spring:

week 1	2	3	4	5	6	7	8	9	10	11	12
Place value and num- bers. Multiply and dividing by 10 and 100	Multiplication and divi- sion . Multiply 3 digit num- bers by 1 digit numbers.		Fractions		Addition and subtraction		2 step prob- lems.	Geometry - Triangles			

Summer:

week 1	2	3	4	5	6	7	8 9	10	11	12
Place value and numbers. Multiply and dividing by 10, 100, 1000	Addition and subtraction Focus on subtraction	Multiplication and division . Division method	All four operations in word problems	Fractions 100th and 10th	Geometry - Do all shape with x and y axis, with skill of translation	Test date				