

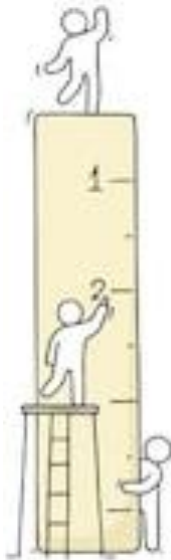


Year 5 Spring Term Maths

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Spring	Number: Decimals and Percentages						Measurement: Converting Units			Measurement: Perimeter and Area		Statistics	

I can:

Decimals up to 2 d.p.
Decimals as fractions (1)
Decimals as fractions (2)
Understand thousandths
Thousandths as decimals
Rounding decimals
Order and compare decimals
Understand percentages
Percentages as fractions and decimals
Equivalent F.D.P



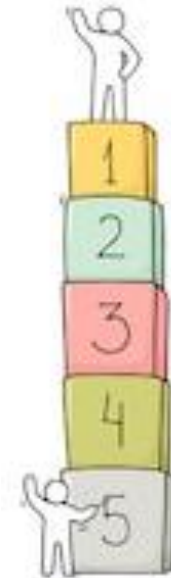
I can:

Recap Kilometres
Kilograms and kilometres
Millimetres and millilitres
Activity Metric units
Metric units
Activity Imperial units
Imperial units
Converting units of time
Timetables



I can:

Measure perimeter
Recap Perimeter on a grid
Recap Perimeter of rectangles
Recap Perimeter of rectilinear shapes
Calculate perimeter
Recap Counting squares
Area of rectangles
Area of compound shapes
Area of irregular shapes



I can:

Recap Interpret charts
Recap Comparison, sum and difference
Recap Introduce line graphs
Read and interpret line graphs
Draw line graphs
Use line graphs to solve problems
Read and interpret tables
Two-way tables
Timetables