

Year 2 – Spring Term Week	Objective (20-30 minutes of revision daily)
1	<ul style="list-style-type: none"> Add and subtract 9 and 11 to/from 2 digit number by adding or taking 10 and then compensating Rehearse complements to multiples of 10 eg $34 + __ = 40$ and use inverses to subtract eg $40 - 6 = 34$ Find the difference between two 1 digit numbers by counting on (abacus spring week 12/13)
2	<ul style="list-style-type: none"> Add and subtract multiples of 10 mentally eg $34 + 30$ Add and subtract two digit numbers by partitioning $45 - 22$ $45 - 20 = 25$ $25 - 2 = 23$ Solve addition and subtraction problems
3	<ul style="list-style-type: none"> Recognise and identify properties (edges vertices and faces) of 3D shapes including cuboids, prisms and cones Sort according to properties including number of faces Name the faces of 3D shapes using 2D shape names
4	<ul style="list-style-type: none"> Locate 2 digit numbers on a landmarked number line Round 2 digit numbers to the nearest 10 Place halves and quarters on a number line and count in halves and quarters
5 Week 17 abacus	<ul style="list-style-type: none"> Introduce multiplication sign Count in 2s, 5s and 10s to solve multiplication calculations and word problems Recall 2,5,10 times tables
6	<ul style="list-style-type: none"> Write multiplications to go with arrays Rotate arrays to show they are commutative
7 abacus week 19	<ul style="list-style-type: none"> Make links between grouping and sharing and multiplication to show division – 2,5,10 times table Use the inverse to calculate $3 \times __ = 12$ Solve word problems involving division
8	<ul style="list-style-type: none"> Fractions of shapes – recognise halves, $\frac{1}{4}$, $\frac{1}{3}$, $\frac{2}{3}$ of shapes Recognise lines of symmetry and sort 2D shapes according to symmetry properties using venn diagrams Find halves of amounts up to 30 – odd and even numbers use cups to show halves of odd numbers - 7 etc
9	<ul style="list-style-type: none"> Time – tell the time to the nearest quarter on an analogue clocks Know minutes in an hour / hours in a day
10	<ul style="list-style-type: none"> Interpret and complete a pictogram or block graph where one block represents one or two things. Revise number skills in the context of data eg number bonds, find the total, doubles, complements, difference between