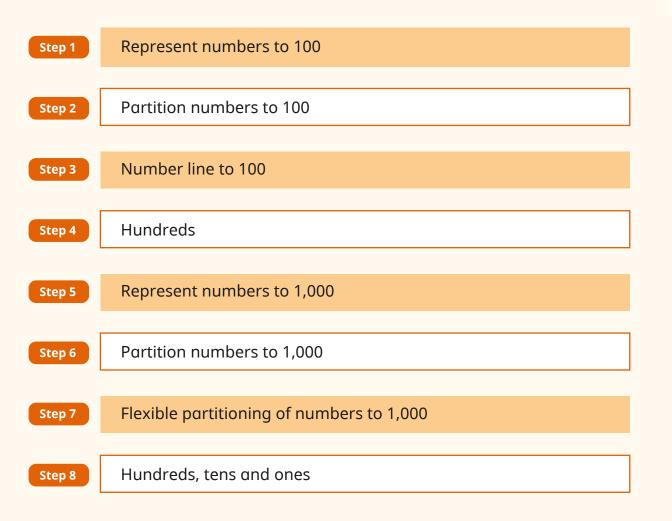
Yearly overview

The yearly overview provides suggested timings for each block of learning, which can be adapted to suit different term dates or other requirements.

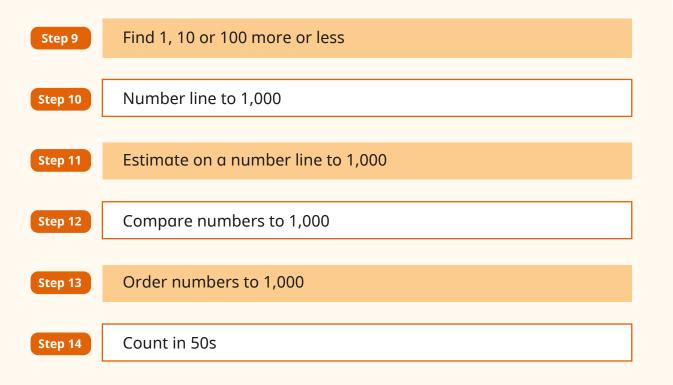
Week 1 Week 2 Week 5 Week 6 Week 8 Week 10 Week 11 Week 12 Week 3 Week 4 Week 7 Week 9 Number Number Number Addition and subtraction **Place value Multiplication** Autumn and division A Number Number Measurement Measurement **Multiplication** Length and **Fractions A** Mass Spring and capacity and division **B** perimeter Number Geometry Consolidation Measurement Measurement **Fractions B** Shape **Statistics** Money Time Summer





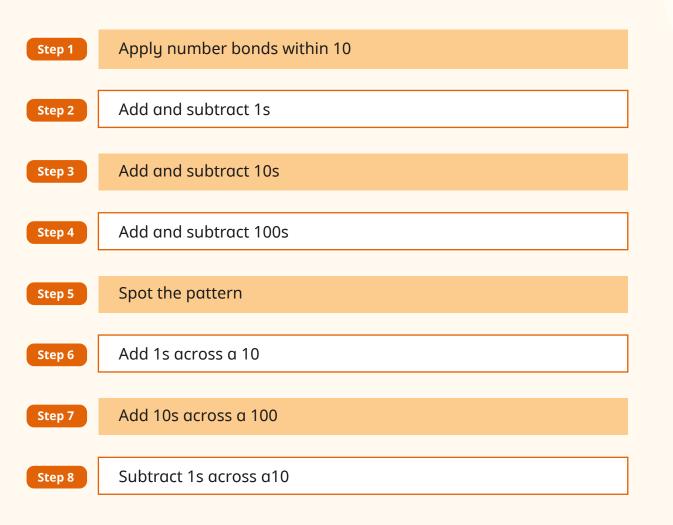






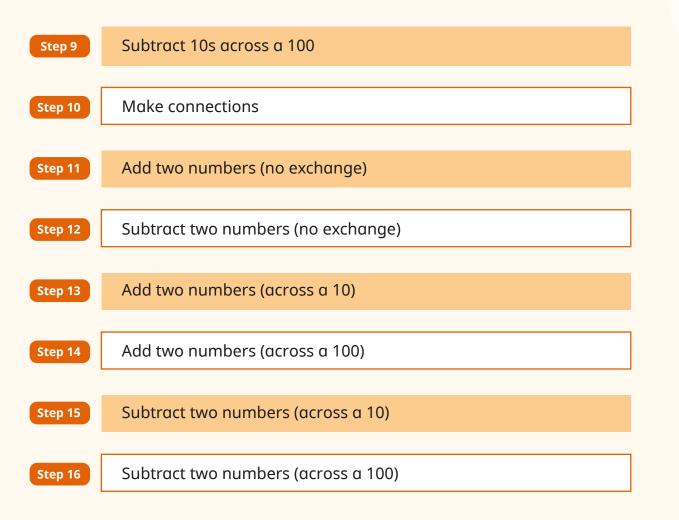




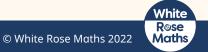


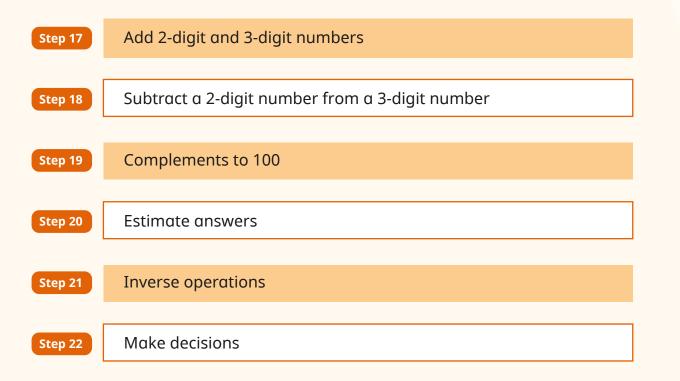






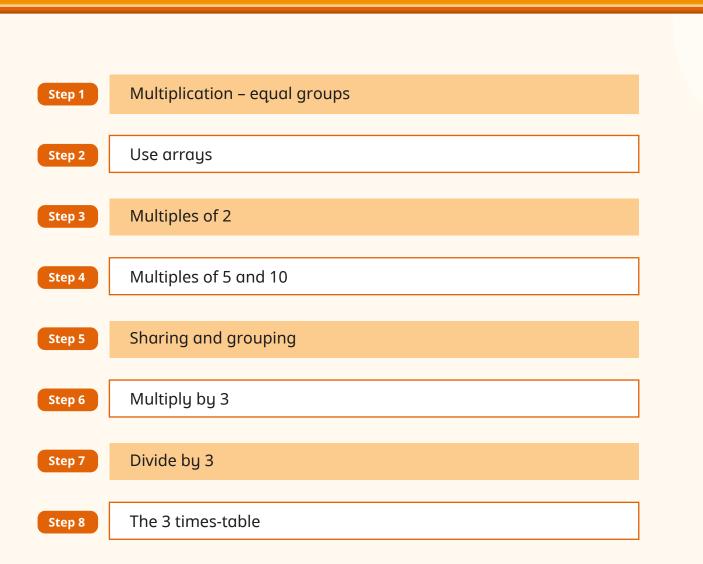




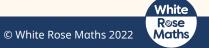


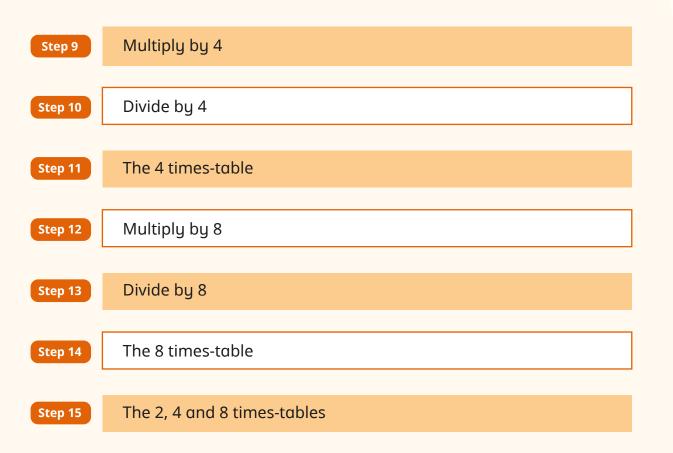




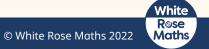


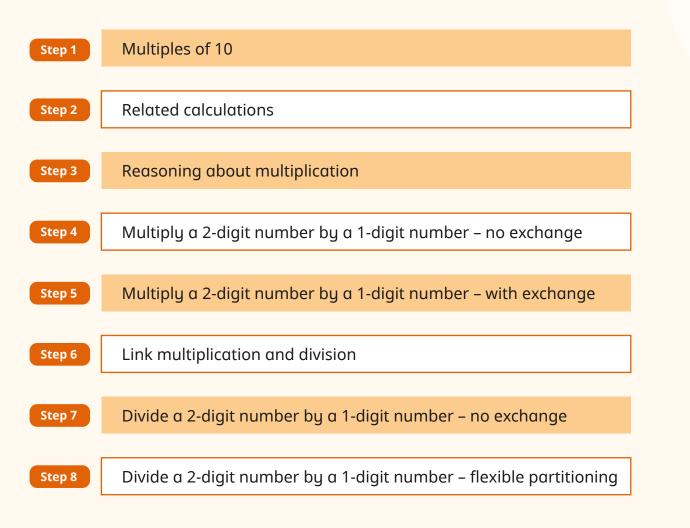










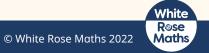


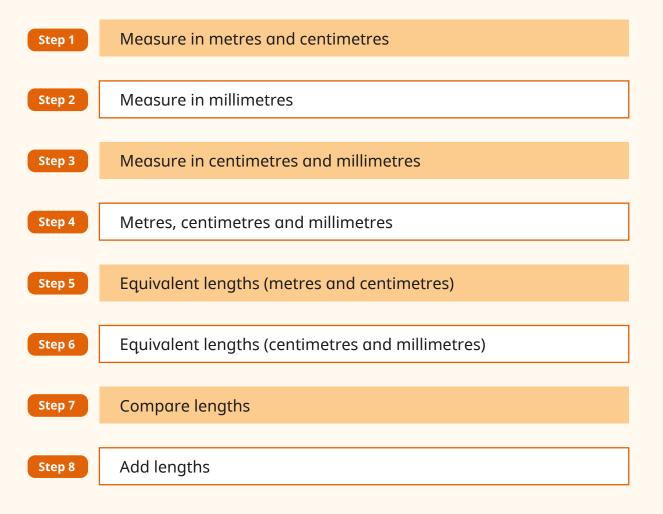






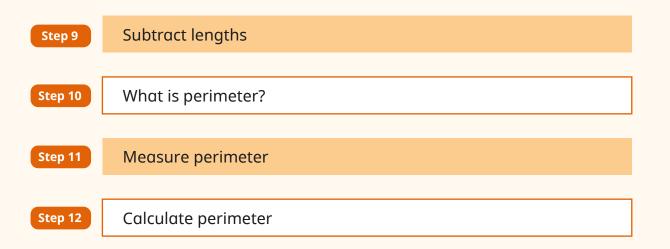
Step 9	Divide a 2-digit number by a 1-digit number – with remainders
Step 10	Scaling
Step 11	How many ways?



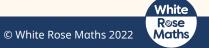


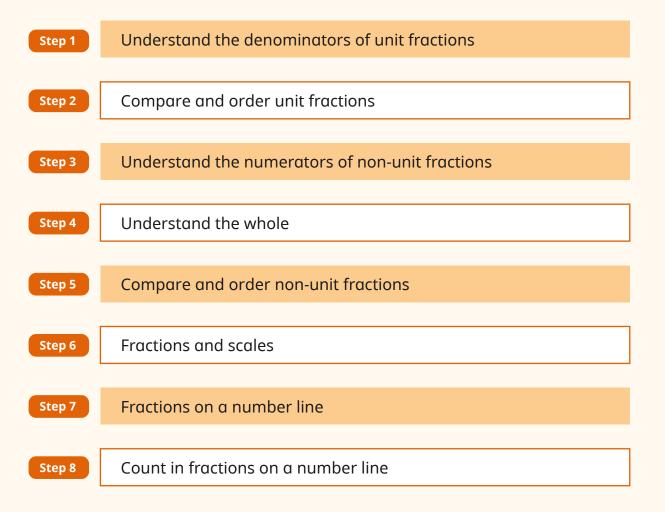










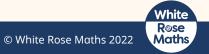






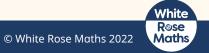


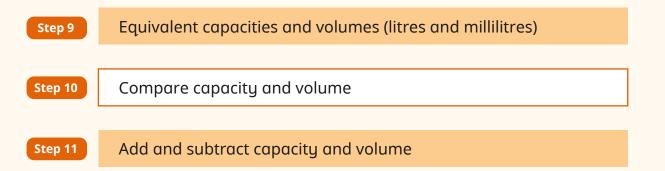
Step 9	Equivalent fractions on a number line
Step 10	Equivalent fractions as bar models



Step 1	Use scales
Step 2	Measure mass in grams
Step 3	Measure mass in kilograms and grams
Step 4	Equivalent masses (kilograms and grams)
Step 5	Compare mass
Step 6	Add and subtract mass
Step 7	Measure capacity and volume in millilitres
Step 8	Measure capacity and volume in litres and millilitres

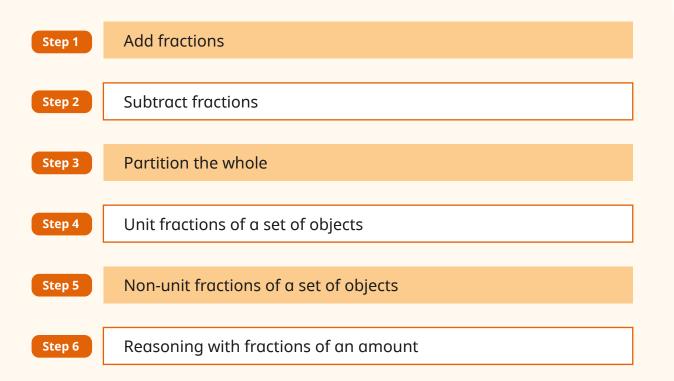






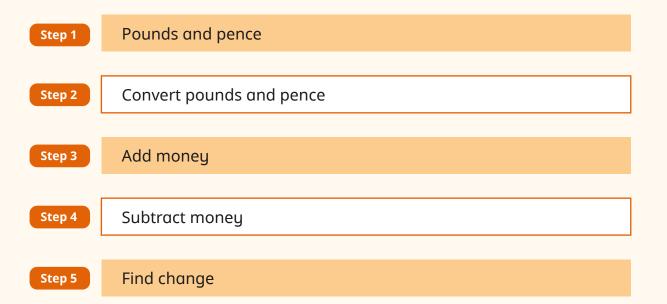




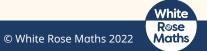


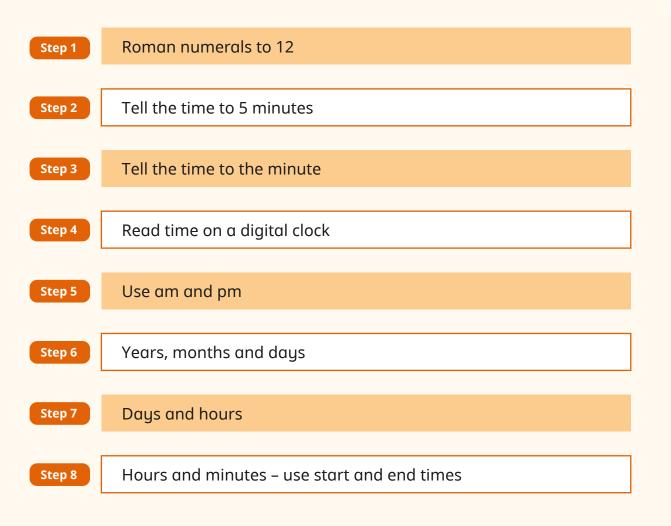






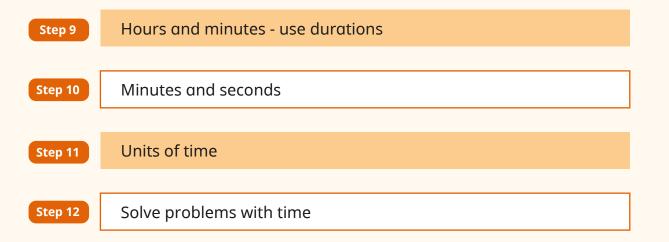




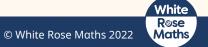


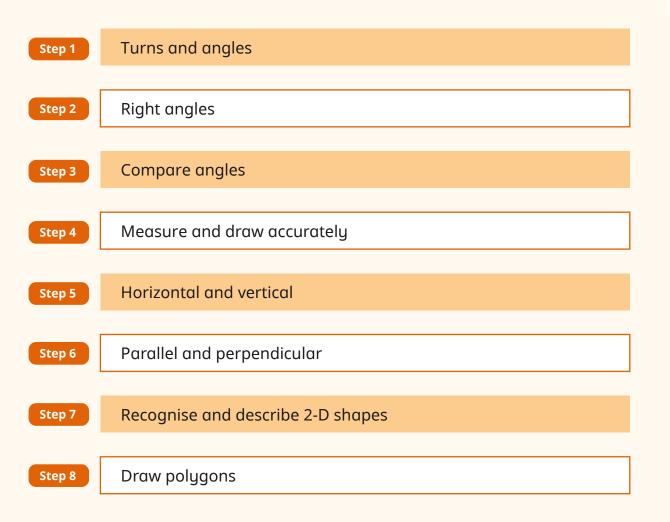




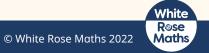














 Step 9
 Recognise and describe 3-D shapes

 Step 10
 Make 3-D shapes



