	Place value to 10	Add and subtract within 10	Geometry	Place Value 20
Yr 1 Autumn Term	1. Sort objects 2. Count object 3. Represent objects 4. Count, read and write numbers, 5. Count forward 6. One more 7. Count back 8. One less 9. One more and one less 10. Compare objects: fewer, more the same 11. Compare objects with symbols 12. Compare numbers: fewer, more the same 13. Compare numbers with symbols 14. Order objects 15. Order numbers 16. Number lines 17. Ordinal numbers	1. Introduce parts and whole 2. Whole part models 3. Addition symbol 4. Addition fact families 5. Number bonds within 10 6. Systematic number bonds within 10 7. Number bonds to 10 8. Add together 9. Add more 10. Addition word problems 11. Find a part (break apart cubes) 12. Subtract to find a part (cross off) 13. Subtract by counting back (number line) 14. Fact families (8 facts) 15. Find the difference 16. Add or subtract 1 and 2 17. Compare number sentences	1. Name and recognise 3D shapes 2. Sort 3D shapes (colour, size, shape) 3. Recognise and name 2D shapes 4. Sort 2D shapes 5. Make patterns with 2D and 3D shapes abab, abba, aabb etc	1. Count within 20 2. Understand 10 3. Understand 11,12, and 13 4. Understand 14,15, and 16 5. Understand 17,18 and 19 6. Understand 20 7. 1 more and 1 less 8. The number line to 20 9. Use a number line 10. Estimate on a number line 11. Compare numbers to 20 12. Order numbers to 20

	Add and subtract within 20	Place Value to 50	Length and Height	Mass and Volume	Multiplication and division
Yr 1 Spring Term	1. Add by counting on 2. Add ones using number bonds 3. Find and make number bonds to 20 4. Doubles 5. Near doubles 6. Subtract ones using number bonds 7. Subtract counting back 8. Subtraction – find the difference 9. Related facts 10. Missing number problems	1. Count from 20-50 2. 20,30,40 and 50 3. Count by making groups of 10. 4. Groups of tens and ones 5. Partition into tens and ones 6. The number line to 50 7. Estimate on a number line to 50 8. 1 more, 1 less	1. Compare length and height 2. Measure length and height 3. Measure in cm	1. Heavier and lighter 2. Measure mass 3. Compare mass 4. Full and empty 5. Compare volume 6. Measure capacity 7. Compare capacity	1. Count in 2s 2. Count in 10s 3. Count in 5s 4. Recognise equal groups 5. Add equal groups 6. Make arrays 7. Make doubles 8. Make equal groups (grouping) 9. Make equal groups (sharing)

	Fractions	Position and Direction	Place Value to 100	Money	Time
Yr 1 Summer Term	1. Recognise a half (object/shape) 2. Find a half of an object or shape 3. Recognise half a quantity 4. Find half of a quantity. 5. Recognise a quarter (object/shape) 6. Find a quarter of an object or shape 7. Recognise quarter of a quantity 8. Find quarter of a quantity.	1. Describe turns 2. Describe position (left-right) 3. Describe position (forwards/backwards) 4. Describe position (above /below) 5. Ordinal numbers	1. Count from 50 to 100 2. Tens to 100 3. Partition into tens and ones 4. The number line to 100 5. 1 more, 1 less 6. Compare numbers with the same amount of tens 7. Compare any 2 numbers	1. Unitising 2. Recognise coins 3. Recognise notes 4. Count in coins (1s,2s,5s,10s) 5. Add coins (up to 20)	1. Before and after 2. Days of the week 3. Months of the year 4. Hours, minutes and seconds 5. Tell the time to the hour 6. Tell the time to the half past