	Place value to 100	Add and subtract		Geometry- shape
Yr 2 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. Number bonds within and to 10. 2. Bonds to 20 and fact families 3. Related facts 4. Bonds to 100 (tens) 5. Add and subtract 1s 6. Add by making 10 7. Add 3 1-digit numbers 8. Add to make 10 9. Add across to 10 10. Subtract from 10s 11. Subtract across 10 12. 10 more and 10 less 13. Add multiples of 10s STOP! Assess and review	14. Add 2 2-digit numbers (not crossing 10) 15. Add 2 2-digit numbers (crossing 10s) 16. Subtract 2 digits not crossing 10s 17. Subtract 2 digits crossing 10s 18. Mixed add and subtract word problems 19. Missing number sentences	1. Recognise 2-D and 3-D shapes 2. Count sides on 2-D shapes 3. Count vertices on 2-D shapes 4. Draw 2-D shapes 5. Lines of symmetry on shapes 6. Use lines of symmetry to complete shapes 7. Sort 2-D shapes 8. Count faces on 3-D shapes 9. Count edges on 3-D shapes 10. Count vertices on 3-D shapes 11. Sort 3-D shapes 12. Make patterns with 2-D and 3-D shapes

	Money	Multiplication and Division		Fractions
Yr 2 Spring Term	1. Count pence 2. Count pounds 3. Count pounds and pence 4. Select money 5. Make the same amount 6. Compare money 7. Find the total 8. Make a pound 9. Find the change 10. Find the difference 11. Solve problems involving money	1. Recognise equal groups 2. Make equal groups 3. Add equal groups 4. Introduce the multiplication symbol, 5. Multiplication sentences 6. Use arrays 7. Make equal groups (grouping) 8. Make equal groups (sharing) 9. The 2 times table	10. Divide by 2 11. Doubling and halving 12. Odd and even numbers 13. The 10 times table 14. Divide by 10 15. The 5 times table 16. Divide by 5 17. The 5 and 10 times tables	1. Equal and unequal parts 2. Recognise a half 3. Find a half 4. Recognise a quarter 5. Find a quarter 6. Recognise a third 7. Find a third 8. Find the whole 9. Unit fractions 10. Non-unit fraction 11. Recognise the equivalence of a half and two-quarters 12. Recognise three-quarters 13. Find three-quarters 14.Count in fractions up to a whole

	Time	Length and Height	Mass, capacity, Volume	Position and Direction	Statistics
Yr 2 Summer Term	1. O'clock and half past 2. Quarter past and quarter to 3. Tell the time past the hour 4. Tell the time to the hour 5. Tell the time to 5 minutes 6. Minutes in an hour 7. Hours in a day 8. Mixed time questions	1. Measure in centimetres 2. Measure in metres 3. Compare lengths and heights 4. Order lengths and heights 5. Four operations with lengths and heights	1. Compare mass 2. Measure in grams 3. Measure in kilograms 4. Four operations with mass 5. Compare volume and capacity 6. Measure in millilitres 7. Measure in litres 9. Four operations with volume and capacity 10. Temperature	1. Language of position 2. Describe movement 3. Describe turns 4. Describe movement and turns 5. Shape patterns with turns	1. Make tally charts 2. Tables 3. Block diagrams 4. Draw pictograms (1–1) 5. Interpret pictograms (1–1) 6. Draw pictograms (2, 5 and 10) 7. Interpret pictograms (2, 5 and 10)