

	Mrs Burton			Mrs Walsh	
	Shape	Area	Money	Place Value	Addition and subtraction
Yr 4 Autumn Term	1. Understand angles as turns 2. Identify angles 3. Compare and order angles 4. Triangles 5. Quadrilaterals 6. Polygons 7. Lines of symmetry 8. Complete a symmetric figure  End of Unit Assessment – Maths.co.uk	1. What is area? 2. Count squares 3. Make shapes 4. Compare areas  End of Unit Assessment – Maths.co.uk	1. Write money using decimals 2. Convert between pounds and pence 3. Compare amounts of money 4. Estimate with money 5. Calculate with money 6. Solve problems with money  End of Unit Assessment – Maths.co.uk	1. Represent numbers to 1,000 2. Partition numbers to 1,000 3. Number line to 1,000 4. Thousands 5. Represent numbers to 10,000 6. Partition numbers to 10,000 7. Flexible partitioning of numbers to 10,000 8. Find 1, 10, 100, 1,000 more or less 9. Number line to 10,000 10. Estimate on a number line to 10,000 11. Compare numbers to 10,000 12. Order numbers to 10,000 13. Roman numerals 14. Round to the nearest 10 15. Round to the nearest 100 16. Round to the nearest 1,000 17. Round to the nearest 10, 100 or 1,000  End of Unit Assessment – Maths.co.uk	1. Add and subtract 1s, 10s, 100s and 1,000s 2. Add up to two 4-digit numbers – no exchange 3. Add two 4-digit numbers – one exchange 4. Add two 4-digit numbers – more than one exchange 5. Subtract two 4-digit numbers – no exchange 6. Subtract two 4-digit numbers – one exchange 7. Subtract two 4-digit numbers – more than one exchange 8. Efficient subtraction 9. Estimate answers 10. Checking strategies 11. Word problems  End of Unit Assessment – Maths.co.uk  End of Term Assessment – Maths.co.uk
	Fractions	Decimals	Decimals	Multiplication and Division	Multiplication and Division
Yr 4 Spring Term	1. Understand the whole 2. Count beyond 1 3. Partition a mixed number 4. Number lines with mixed numbers 5. Compare and order mixed numbers 6. Understand improper fractions 7. Convert mixed numbers to improper fractions 8. Convert improper fractions to mixed numbers 9. Equivalent fractions on a number line 10. Equivalent fraction families 11. Add two or more fractions 12. Add fractions and mixed numbers 13. Subtract two fractions 14. Subtract from whole amounts 15. Subtract from mixed numbers  End of Unit Assessment – Maths.co.uk	1. Tenths as fractions 2. Tenths as decimals 3. Tenths on a place value chart 4. Tenths on a number line 5. Divide a 1-digit number by 10 6. Divide a 2-digit number by 10 7. Hundredths as fractions 8. Hundredths as decimals 9. Hundredths on a place value chart 10. Divide a 1- or 2-digit number by 100  Consolidate.	1. Make a whole with tenths 2. Make a whole with hundredths 3. Partition decimals 4. Flexibly partition decimals 5. Compare decimals 6. Order decimals 7. Round to the nearest whole number 8. Halves and quarters as decimals  End of Unit Assessment – Maths.co.uk	1. Multiples of 3 2. Multiply and divide by 6 3. 6 times-table and division facts 4. Multiply and divide by 9 5. 9 times-table and division facts 6. The 3, 6 and 9 times-tables 7. Multiply and divide by 7 8. 7 times-table and division facts 9. 11 times-table and division facts 10. 12 times-table and division facts 11. Multiply by 1 and 0 12. Divide a number by 1 and itself 13. Multiply three numbers  End of Unit Assessment – Maths.co.uk	1. Factor pairs 2. Use factor pairs 3. Multiply by 10 4. Multiply by 100 5. Divide by 10 6. Divide by 100 7. Related facts – multiplication and division 8. Informal written methods for multiplication 9. Multiply a 2-digit number by a 1-digit number 10. Multiply a 3-digit number by a 1-digit number 11. Divide a 2-digit number by a 1-digit number (1) 12. Divide a 2-digit number by a 1-digit number (2) 13. Divide a 3-digit number by a 1-digit number 14. Correspondence problems 15. Efficient multiplication  End of Unit Assessment – Maths.co.uk  End of Term Assessment – Maths.co.uk
Yr 4 Summer Term	Measurement – Length and Perimeter	Statistics		Measurement - Time	Position and Direction
	1. Measure in kilometres and metres 2. Equivalent lengths (kilometres and metres) 3. Perimeter on a grid 4. Perimeter of a rectangle 5. Perimeter of rectilinear shapes 6. Find missing lengths in rectilinear shapes 7. Calculate perimeter of rectilinear shapes 8. Perimeter of regular polygons 9. Perimeter of polygons  End of Unit Assessment – Maths.co.uk	1. Interpret charts 2. Comparison, sum and difference 3. Interpret line graphs 4. Draw line graphs  End of Unit Assessment – Maths.co.uk		1. Years, months, weeks and days 2. Hours, minutes and seconds 3. Convert between analogue and digital times 4. Convert to the 24-hour clock 5. Convert from the 24-hour clock  End of Unit Assessment – Maths.co.uk	1. Describe position using coordinates 2. Plot coordinates 3. Draw 2-D shapes on a grid 4. Translate on a grid 5. Describe translation on a grid  End of Unit Assessment – Maths.co.uk  End of Term Assessment – Maths.co.uk