

Date	Topics	Resources
w/c 03/11/25	Papers this week (6/11/23 & 8/11/23) General Revision activities	Practice Papers
w/c 10/11/25	Paper this week (11/11/23) No other lessons this week?	Practice Papers
w/c 17/11/25	Theme: Managing Money Lesson 1 – Wages and money calculations Non-calc mult of decimals Hourly rate & overtime. Percentage of Amounts Lesson 2 – Taxes and compound interest Calculating tax. Compound interest Lesson 3 – Computer lesson: Moving out Working out income after tax (and NI). Budgeting for housing, transport, food, shopping, entertainment. Going out	Week 1 - Managing Money Winter Pack Part1.pdf
w/c 24/11/25	Theme: Going on Holiday Lesson 1 – Exchange rates Direct proportion exchange rate calculations. Plotting a graph. Using a conversion graph Lesson 2 – Estimation, costs and time planning Using estimation. Percentage of amounts. Comparing costs after special offers. Division. Planning an itinerary Lesson 3 – Computer lesson: Planning your holiday Working out the cost and itinerary and planning a holiday	Week 2 - Going On Holiday Winter Pack Part1.pdf
w/c 01/12/25	Theme: Decorating your room Lesson 1 – Perimeter and Area 1 Perimeter and area of rectangular, triangular and compound shapes Lesson 2 – Perimeter and Area 2 Perimeter and area of parallelograms, trapezia and circles Lesson 3 – Computer lesson: Decorating your room Using own measurements, design and price up your ideal room.	Week 3 - Decorating Your Room Winter Pack Part2.pdf
w/c 08/12/25	Theme: Sale Shopping Lesson 1 – Working with fractions	Week 4 - Sale Shopping

	<p>Equivalent fractions. Adding/ subtracting fractions. Fractions of amounts</p> <p>Lesson 2 – Best buys and proportion Best buy problems, direct proportion questions.</p> <p>Lesson 3 – Computer lesson: Window shopping Give yourselves a budget – what can you buy for this?</p>	Winter Pack Part2.pdf
<p>w/c 15/12/25</p> <p>Term Ends Wed 17th Dec</p>	<p>Theme: Get Lost!</p> <p>Lesson 1 – Scale Drawing & Bearings Practising using a protractor, making scale drawings and working with bearings</p> <p>Lesson 2 – Navigation challenge Review bearings and use these to solve a navigation problem from a real life map</p> <p>Lesson 3 – Lost! Use a map and plan your own navigation problem for someone else to solve</p>	<p>Week 5 - Get Lost!</p> <p>Winter Pack Part3.pdf</p>
XMAS HOLS		
<p>Term Starts Mon 6th Jan</p> <p>w/c 05/01/25</p> <p>Results Day</p>	<p>Theme: Planning a party</p> <p>Lesson 1 – Ratio Simplifying a ratio, dividing in a ratio</p> <p>Lesson 2 – Volume Volume of 3D shapes</p> <p>Lesson 3 – Computer lesson: Planning a party Plan a party to celebrate passing your GCSE exam</p>	<p>Week 6 - Planning a Party</p> <p>Winter Pack Part3.pdf</p>