Academic Year 2023-2024


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| $$ | Solving problems with fractions <br> -Comparing and ordering fractions (denominators of same number) <br> -Using visual methods and number lines to identify equivalent fractions <br> -Recognising and converting between mixed numbers and improper fractions <br> -Adding and subtracting fractions (same denominator) <br> -Multiplying proper fractions and mixed numbers by whole numbers | Decimals, equivalence and rounding <br> -Reading and writing decimal numbers as fractions <br> -Understanding thousandths <br> -Comparing numbers up to 3 decimal places <br> -Multiplying and dividing decimals by 10,100 and 1000 <br> -Rounding to the nearest whole number, or one decimal place | Metric measurements in shapes <br> -Working with the perimeter of composite rectilinear shapes <br> -Understand standard units when comparing areas of rectangles and estimating areas of irregular shapes <br> -Beginning to work with volume | Using information from graphs, tables and timetables <br> -Solving problems with data given from line graphs <br> -Working with information in tables, including timetables |
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| Solving problems with |
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| measure and time |
| -Using approximate metric and |
| imperial equivalences |
| -Solving problems between |
| converting units of time |
| -Solve problems involving |
| measure using decimals and |
| scaling |

