

Blundeston Primary School - FDP progression document

| Year 6 | use common <br> factors to <br> simplify <br> fractions; use <br> common <br> multiples to <br> express <br> fractions in the same <br> denomination | compare and order fractions, including fractions $>1$ | add and <br> subtract <br> fractions with <br> different <br> denominators <br> and mixed <br> numbers, using the concept of equivalent fractions | multiply simple pairs of proper fractions, writing the answer in its simplest form [for example, $1 / 4 \times 1 / 2=1 / 8$ ] | divide proper fractions by whole numbers [for example, $1 / 3 \div 2=1 / 6$ ] | associate a fraction with division and calculate decimal fraction equivalents [for example, 0.375] for a simple fraction [for example, 3/8] | identify the value of each digit in numbers given to 3 decimal places and multiply and divide numbers by 10 , 100 and 1,000 giving answers up to 3 decimal places | multiply onedigit numbers with up to 2 decimal places by whole numbers | use written division methods in cases where the answer has up to 2 decimal places | solve problems which require answers to be rounded to specified degrees of accuracy | recall and use equivalences between simple fractions, decimals and percentages, including in different contexts |
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