$\frac{2}{8} = \frac{2}{3} \cdot \frac{1}{20} + \frac{1}{14} = \frac{1}{14}$ Shoscombe Church Primary School

Maths Non-Negotiables: Year 6

Non-negotiables for Year 6
also include those for
end of Year 5

Fractions and percentages

- I can add and subtract fractions with different denominators and mixed numbers
- I can multiply simple pairs of proper fractions, writing the answer in the simplest form
- I can divide proper fractions by whole numbers
- I can calculate the percentage of a whole number

Calculations

- * I can multiply 4 digit numbers by 2 digit numbers
- I can divide 4 digit numbers by 2 digit numbers

Place Value and Rounding

m > 00 | J82 + 182 + 82; J4/e+1

* I can round any whole number to a required degree of accuracy

What's next for me?

Counting and Ordering

* I can compare and order numbers up to 10,000,000

Tables and Multiples

- * I can identify common factors
- * I can identify common multiples
- * I can identify common prime numbers

 $\int_{3}^{4} xy^{3} + \frac{2}{8}x^{3}$

