

Start date:

Class:

These targets will move my **maths** from 4a to 5c.

I can...

I can recognise the information that I need to solve a range of problems.



I can check my results to see if they are sensible.



I use symbols, words and diagrams to organise my work systematically.



I can identify patterns and explain why I chose to use particular methods and found solutions.



I can multiply and divide whole numbers by 10, 100 and 1000.



I can solve problems involving ordering, adding or subtracting negative numbers.



I can convert between fractions, decimals and percentages.



I can order decimals that have a mixture of one, two or three decimal places.



I can calculate number bonds to 100 with decimal numbers.



I can multiply a 2-digit number by any 1-digit number.



I can use rounding to find an estimate



I understand the meaning of formulae such as 'n - 2' means '2 less than a given number'.



Name:

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These targets will move my **maths** from 4a to 5c.

I can...

I can describe a wide range of properties of 2-D and 3-D shapes, including 'parallel' and 'perpendicular'.



Ma3



I can calculate the 'missing' angle on a straight line or clock face.



Ma3



I can find all lines of symmetry in shapes and diagrams and reflect shapes that either do not touch, or do cross, an oblique mirror line.



Ma3



I can visualise a 3-D shape from its net and say which vertices will be joined.



Ma3



When drawing shapes, I can accurately draw angles to 2 degrees and use mathematical vocabulary to describe them.



Ma3



I can make sensible estimates of a range of measures in everyday situations.



Ma3



I can read labelled divisions and scales on a range of measuring instruments.



Ma3



I can read timetables and time using a 24-hour clock



I can ask questions, plan how to answer them and collect the data I need.



Ma4



I can understand and use the probability scale from 0 to 1.



Ma4



I can read between labelled divisions on a scale to answer questions and I can describe sets of results using mode, median or mean



Ma4



I can complete and interpret graphs and diagrams such as a two-way table, bar graphs with grouped data, simple pie charts.



Ma4

