Central and South America

My Maths Target Sheet.

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Where next?
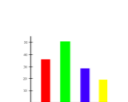
London
Europe
Asia
Africa
North America
& the Caribbean
Central and South America
Oceania

Central and South America **Mild**

Statistics
I can interpret a simple line graph making comparisons between sets of data.
Pages:

Problem Solving ❓
I can use a simple formula to help me solve a problem.
Pages:

Properties of shape
Identify 3D shapes, including cubes and cuboids from 2D nets. Finding missing lengths and angles from Simple 2D shapes.
Pages:

Measures. Position + Direction
I can calculate the area of rectilinear shapes using cm/m squared.
Pages:

The four Operations + − X ÷
I can recognise, add and subtract 5 + digit numbers and know the place value of each digit.
Pages:

Number and place value 1 2 3 4 5
I can read, write, order numbers up to 1,000,000
I can round to the nearest 10,000 and 100,000
Pages:

Fractions Decimals Percentage % . 2/4
I can recognise and convert mixed numbers and improper fractions. Read and write any decimal number as a fraction.
Pages:

Mental maths
I can recognise which numbers are Prime and Composite and recall all prime numbers up to 19.
Pages:

Central and South America **Spicy**

Statistics
I can complete, read and interpret different time tables.
Pages:

Problem Solving ❓
I am able to think I logically and find solutions to open ended problems.
Pages:

Properties of shape
I can draw given angles and measure them using a protractor to the accuracy of 2 degrees.
Pages:

Measures. Position + Direction
I can estimate volume and capacity.
I can reflect and translate shapes using the first and second quadrants.
Pages:

The four Operations + − X ÷
I can multiply any 4 digit number by a 2 digit number.
I can divide any 4 digit number by a 1 digit number (inc. remainders)
Pages:

Number and place value 1 2 3 4 5
I can count forwards or backwards for any power of 10 up to 1,000,000
I can add and subtract negative numbers.
Pages:

Fractions Decimals Percentage % . 2/4
I know the decimal and percentage equivalents for 1/2 1/4 1/5 2/5s 1/25 and 1/10
Pages:

Mental maths
I can use all my times tables and division facts to help me solve any other times table fact (e.g. X 32)
Pages:

Central and South America **Hot**

Statistics
I can use and apply my statistics skills in a variety of real life situations.
Pages:

Problem Solving ❓
I can persevere with complex problems using a range of strategies including experiments.
Pages:

Properties of shape
I can recognise angles at a point, on a straight line and half a point.
Pages:

Measures. Position + Direction
I can use all 4 operations to solve problems using measure and scaling.
I know the rough equivalents for lb & kg, oz & g
Pages:

The four Operations + − X ÷
I can find the LCM (lowest common multiple) and HCF (highest common factor) for numbers to 1,000.
Pages:

Number and place value 1 2 3 4 5
I can solve any number problems using positive and negative numbers up to 1,000,000.
Pages:

Fractions Decimals Percentage % . 2/4
I can multiply proper fractions and mixed numbers by any whole number.
I can add and subtract fractions with different denominators.
Pages:

Mental maths
I know all my squared numbers up to 144.
I can begin to recognise cubed numbers.
Pages: