

# Oceania



My Maths Target Sheet.

Where next?

London

Europe

Asia

Africa

North America  
& the Caribbean

Central and South  
America

Oceania



**Oceania Mild**

**Statistics**  
I can draw a pie chart for a set of information given.

Pages:

**Ratio & Proportion**  
4:3  
I can solve ratio problems including those using percentages.

Pages:

**Properties of shape**  
I can draw 2D shapes when given dimensions and angles. I can create and build 3D nets.

Pages:

**Measures. Position + Direction**  
I can p-plot and read coordinates on all four quadrants. I can convert between miles and kilometres.

Pages:

**The four Operations**  
I can solve multi-step problems involving addition and subtraction and explain the method I have chosen to use and why.

Pages:

**Number and place value**  
1 2 3 4 5  
I can read, write and order numbers up to 10,000,000 and know the place value of each digit.

Pages:

**Fractions Decimals Percentage**  
%  
I can add and subtract fractions by finding the lowest common denominator.

Pages:

**Algebra**  
2y  
I can use simple formulae and substitution.

Pages:

**Oceania Spicy**

**Statistics**  
I can calculate and interpret mean as an average.

Pages:

**Ratio & Proportion**  
4:3  
When given the scale factor I can solve problems of similar shapes.

Pages:

**Properties of shape**  
I can find unknown angles in any triangle, quadrilateral + regular polygon. Find missing /opposite angles on a straight line.

Pages:

**Measures. Position + Direction**  
I can draw + translate simple shapes using all four quadrants. I know that shapes of the same area can have different perimeters.

Pages:

**The four Operations**  
+ - X ÷  
I can divide any 4 digit number by a 2 digit number (inc. remainders)

Pages:

**Number and place value**  
1 2 3 4 5  
I can round any whole or decimal numbers to a required decimal place or significant figure.

Pages:

**Fractions Decimals Percentage**  
%  
I can find any given percentage of a number.

Pages:

**Algebra**  
2y  
I can find the answer to simple algebraic equations. E.g. X + 7 = 22

Pages:

**Oceania Hot**

**Statistics**  
I can draw conclusions from scatter diagrams and have a basic understanding of correlation.

Pages:

**Ratio & Proportion**  
4:3  
I can solve problems involving unequal sharing (e.g scale up or down a recipe)

Pages:

**Properties of shape**  
I can calculate the area and circumference of a circle using diameter and radius.

Pages:

**Measures. Position + Direction**  
I can calculate the area of parallelograms and triangles. I can calculate volume for a range of 3D shapes.

Pages:

**The four Operations**  
+ - X ÷  
I can multiply decimal numbers e.g. 682.6 X 9.32  
I can begin to divide decimal numbers

Pages:

**Number and place value**  
1 2 3 4 5  
I can solve any practical problem using positive and negative numbers up to 10,000,000.

Pages:

**Fractions Decimals Percentage**  
%  
I can divide a fraction by another fraction or whole number by using the inverse.

Pages:

**Algebra**  
2y  
I can find the nth term and describe linear numbers sequences. I can find solution to equations with two variables.

Pages: