Stannington	First School
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Name:

I can plot specified points and

draw sides to complete a given

polygon.

I can translate a given position

as a movement to the

left/right/ up down

I can describe positions on a 2D

grid as co-ordinates in the first

quadrant.

I can complete a simple

symmetry.

in 2D shapes, presented in

different orientations.

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My Progress Goals: Maths 4

I can solve simple measure and

money problems involving

fractions and decimals. I can round decimals with one

decimal place to the nearest

I can add and subtract fractions

with the same denominator.

I can recognise and write

decimal equivalents of any

number of tenths or

hundredths.

I can count up and down in

hundredths: recognise that

hundredths arise when dividing

an object by one hundred and

dividing tenths by 10.

I can recognise and show, using

diagrams, families of common

equivalent fractions.

Fractions

6	
	MPG)

I can solve number and practical problems that involve all of the below.

I can read Roman Numerals to 100 (I to C) and know that over time, the numeral system has changed to include the concept of zero and place value

I can count in multiples of 25.

I can count in multiples of 9.

I can count in multiples of 7.

I can count in multiples of 6.

I can round any number to the nearest 10, 100 or 1 000.

I can compare and order numbers beyond 1 000

I can recognise the place value of each digit in a 4-digit number.

I can count in multiples of 1 000.

numbers.

I can count backwards through

zero to include negative

I can find 1 000 more or less than a given number.

> Number & Place Value

division problems. whole number. I can compare numbers with I can multiply a 3-digit number the same number of decimal by a 1-digit number. places. I can recognise and write I can multiply a 2-digit number by a 1-digit number. 3/4

subtraction problems, deciding decimal equivalents to 14, 1/2, which operations and methods to use and why. I can solve two-step addition

I can solve multiplication and

division problems, selecting the

correct operation.

I can solve multiplication and

I can recognise and use factor

numbers.

operations and methods to use pairs in mental calculations. and why. I can use inverse operations to I can multiply together three

I can use place value and I can estimate to check answers known derived facts to divide to a calculation. mentally.

I can subtract numbers with up I can use place value and to 4 digits using efficient known derived facts to multiply methods. mentally.

I can recall multiplication and I can add numbers with up to 4 division facts for all x tables up digits using efficient methods. to 12 x 12.

Multiplication & Division

I can find the effect of dividing a number by 10 and 100 and identify the value of the digits in the answer.

calculate different measures, symmetric pattern/shape with including money in pounds and respect to a specific line of pence.

I can solve problems involving

converting from hours to

minutes; minutes to seconds;

vears to months: weeks to day.

I can read, write and convert

time between analogue and

digital 12 and 24 hour clocks.

I can estimate, compare and

I can identify lines of symmetry I can find the area of rectilinear shapes by counting squares.

I can convert between different

units of measure.

Measurement

I can identify acute and obtuse I can measure and calculate the angles and compare and order perimeter of a rectilinear figure angles up to two right angles in cm and m. by size.

I can compare and classify geometric shapes, including quadrilaterals and triangles, based on their properties and

I can interpret and present data using bar charts.

I can solve 'difference'

problems using information

presented in bar charts,

pictograms, tables and other

graphs.

I can solve 'sum' problems

using information presented in

bar charts, pictograms, tables

and other graphs.

I can solve 'comparison'

problems using information

presented in bar charts,

pictograms, tables and other

graphs.

I can interpret and present

data using time graphs.

sizes.

Statistics Geometry

Addition & Subtraction

I can solve two-step

problems, deciding which

check answers to a calculation.