

My Year 6 Learning Journey for Maths



I am working at the expected standard for Year 6 (EXS)	Evidence (date)	
*I can round any whole number to a required degree of		
accuracy.		
*I can use negative numbers in context and calculate intervals		
across zero.		
*I can use a formal written method for addition and subtraction		
fluently.		
*I can multiply multi-digit numbers up to four digits by a two-		
digit number using the formal written method of long		
multiplication.		
*I can divide numbers up to four digits by a two-digit number		
using a formal written method, interpreting remainders		
according to the context.		
*I Can use written division methods in cases where the answer	*Should this be	
has up to two decimal places	combined with the	
	objective above?*	
¹ can solve a wide range of multi-step problems in contexts,		
deciding which operations and methods to use and why.		
*I can use estimation to check answers to calculations and		
determine, in the context of a problem, an appropriate degree		
of accuracy.		
"I can solve problems which require answers to be rounded to		
specified degrees of accuracy.	***	
desimple and use equivalences between simple fractions,	fraction	
decimais and percentages, including in different contexts.		
	in?	
*I can solve problems involving the calculation of percentages		
and the use of percentages for comparison		
*I can solve problems involving unequal sharing and grouping		
using knowledge of fractions and multiples		
*I can use simple formulae (algebra) as a tool for solving a		
variety of problems.		
*I can use, read, write and convert between standard units.		
converting measurements of length, mass, volume and time		
from a smaller unit of measure to a larger unit, and vice versa,		
using decimal notation up to 3dp.		
*I can compare and classify geometric shapes based on their		
properties and sizes.		
*I can find unknown angles in any triangle, quadrilaterals and		
regular polygons.		
*I can draw and translate simple shapes on the coordinate		
plane and reflect them in the axes.		
*I can interpret pie charts and line graphs and use these to		
solve problems.		
*I can calculate and interpret the mean as an average.		ļ