

Year 4 vocabulary

Number and Place Value	Addition and Subtraction	Multiplication and Division	Fractions and decimals	Geometry	Measurement	Statistics
numbers to 1000 in numerals and in words tens twenty-fives fifties hundreds thousands numbers to 10000 in numerals and in words ones digit ones place tens place hundreds place thousands place place value number bonds greater than more than greatest smallest smaller than less than 100/10/1 more/less number pattern 1000 more than 1000 less than rounding the nearest 1000 exactly half way closer to round to the nearest 10, 100 or 1000 approximately equal to round to the nearest 10 estimate number line rounded to the nearest 10, nearest 100. approximate total mass	add sum total how many are there altogether? base 10 materials place-value counters ones tens hundreds renaming place value thousands rename estimate approximately round to the nearest 100 round to the nearest 1000 find the sum how much altogether? calculate mentally make 10 make 100 calculate calculation equation mentally 1 less/2 less/ 3 less round method difference find the difference subtract addition check word problem understand the problem form a plan action the plan check the answer altogether	count on sixes sevens nines multiple multiply times table number pattern multiple repeated addition threes double commutativity half sharing grouping division divide quotient dividend divisor divided by equal groups inverse multiplication and division fact family remainder odd even multiplication add subtract combinations possibilities guess and check method multiply multiplication product zero decrease multiplication story divide division dividend divisor quotient commutative commutativity multiple of 10 ten times greater than method tens repeated addition ones partition place value renaming multiple of 100 hundreds 100 times greater than mass distance	hundredths fraction part whole number line count in hundredths count back tenths eighths mixed number whole number proper fraction improper fraction count in eighths thirds quarters fifths count on numerator denominator equivalent compare simplify add sum >, <, = greater than less than equal to subtract count backwards divide ones tenths decimal decimal point ones/wholes mixed number hundredths tens number pattern greater than less than approximately equal to round down round up numerator denominator equivalent fractions tenths decimal decimal point decimal place pounds pence hundredths greater than less than round down	angle right angle acute angle obtuse angle quadrilateral equilateral triangle isosceles triangle scalene triangle parallel square rectangle rhombus parallelogram trapezium kite symmetrical line of symmetry regular x-axis y-axis coordinates vertex isosceles triangle right-angled triangle scalene triangle translation	time 12-hour clock 24-hour clock a.m. p.m. midnight midday noon departure time arrival time start time end time minutes/min hours/h seconds/s duration estimate convert seconds/sec days weeks months years metre centimetre decimal kilometre estimate gram millilitre litre centimetre metre perimeter quadrilateral rectangle area square units length breadth Roman numerals numeral system	table pictogram bar graph information scale x and y axes greatest more fewer, fewest fewest highest lowest line graph predict increase decrease least

		price hundred sharing grouping repeated subtraction remainder equation word problem understand the problem form a plan action the plan check the answer ___ times as much unit volume bar model ___ times as much	round up estimate			
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