

# Year 2 vocabulary

Number and Place Value	Addition and Subtraction	Multiplication and Division	Fractions	Geometry	Measurement	Statistics
numbers to 100 in numerals and in words counting forwards counting backwards counting in tens tens ones number bond, number bond diagram place-value chart number line greater, greatest smaller, smallest more than less than equal to approximate position tens ones place-value chart pairs 2 more 2 less 10 more 10 less counting on counting back increases, increasing decreases, decreasing number pattern, pattern 5 more 5 less 3 more 3 less 100-square	altogether ones tens ____ and ____ make ____. addition equation counting on (in ones) add add the ones add the tens plus equals number line number bond, number bond diagram breaking up/partitioning a number column, column method total renaming rename 10 ones as 1 ten column method addition equation counting back taking away ones tens subtract subtract the ones subtract the tens minus left equals number bond, number bond diagram breaking up/partitioning a number making 10 double more word problem bar model altogether the rest total less fewer equation addition subtraction guess-and-check difference sum	total equal groups groups of times equals multiply multiplication sign altogether How many groups? How many in each group? counting in twos equation, multiplication equation multiplication equation double counting in fives counting in tens equal to array equal groups groups of grouping How many groups? divide equals division equation sharing sharing equally How many in each group? groups of 2 2 equal groups multiply groups of 5 5 equal groups groups of 10 10 equal groups multiplication fact division fact multiplication and division fact family even number odd number	equal parts one half halves whole one quarter one fourth fraction three quarters three fourths one third numerator denominator unit fraction thirds quarters half quarter third	side triangle square rectangle quadrilateral vertex vertices polygon line of symmetry symmetrical symmetry symmetric orientation pattern even odd 4 steps left 3 steps right 2 steps up 1 step down full turn half turn quarter turn three-quarter turn clockwise anticlockwise cube cuboid sphere face surface cylinder cone prism pyramid edge vertex vertices size orientation	more than less than metre longest shortest greater than estimate unit longer shorter centimetre centimetres sum difference bar model addition multiplication wide width long length total kilogram/kg grams/g mass heaviest lightest heavier lighter weight balance scales dial scales digital scales pointer more than less than about as heavy as heavier than lighter than compare weighs kilograms/kg add subtract total bar model/model group equal multiply divide single hotter/hottest colder/coldest more than/less than/equal to temperature degrees Celsius estimate money penny pence pound p	picture graph pictogram more fewer greatest number smallest number most/least/as many as more than/fewer than tally chart more than/fewer than/as many as block diagram greatest smallest less more than less than fewer than more/less/as many as table more/most fewer/fewest

					<p>£ note coin amount more greater equal fewer less count count on enough correct exchange same total value compare costs arrange order least total cost buy pay change spent left check solve more than less than altogether cost spend possible share equally explain name show calculate minute hand hour hand ___ o'clock ___ minutes past ___ after half past ___ quarter past ___ ___ minutes to ___ before quarter to ___ morning afternoon evening earliest latest first next last ___ o'clock half past duration ___ o'clock greater longer most least  volume greatest least</p>	
--	--	--	--	--	--	--

					greater than less than 1 unit/units litre (l) more than millilitre capacity litre	
--	--	--	--	--	--	--