Year 5 vocabulary

Number and Place Value	Addition and Subtraction	Multiplication and Division	Fractions and decimals	Geometry	Measurement	Statistics
ones	ones	ones	mixed number	acute angle	centimetre	duration
tens	tens	tens	whole number	right angle	millimetre	hour
hundreds	hundreds	hundreds	proper fraction	obtuse angle	metre	minute
thousands	thousands	thousands	improper fraction	reflex angle	kilometre	a.m.
ten thousands	ten thousands	ten thousands	numerator	protractor	mass	p.m.
place value	hundred thousands	hundred thousands	denominator	degrees	gram	24-hour time
hundred thousands	place value	place value	division	vertex	kilogram	start time
greatest	counting on	counting on	equal pieces	quadrilateral	volume	end time
smallest	approximate	approximate	equally	rectangle	litre	midday
greater, greatest	rounding to the nearest 10 000	rounding to the nearest 10 000	whole	square	millilitre	line graph
smaller, smallest	rename/renaming	rename/renaming	quarters	parallel	inch	slope
greater than	approximate/ approximately	approximate/ approximately	fifths	internal angle	foot/feet	axis
less than	rounded to the nearest 1000	rounded to the nearest 1000	equivalent	external angle	yard	increased
greater/more than	estimation/estimate	estimation/estimate	equal parts	diagonal	mile	decreased
ascending	round to the nearest 10 000	round to the nearest 10 000	equivalent fractions	polygon	ounce	horizontal
descending	count back	count back	half	regular polygon	pound	axis/axes
ten more/greater than	difference	difference	quarter	irregular polygon	pint	key
fewer	altogether	altogether	sixth	triangle	gallon	table
approximately	total	total	hundredth	equilateral triangle	pounds	steepest line
number pattern	rename	rename	divide into	pentagon	day	increase
increases		multiple	common denominator	decagon	hour	decrease
decreases		factor	compare		minutes	trend
rounded to the nearest 10 000		common factor	order	x-axis	second	volume
approximate		prime number	greatest	y-axis	temperature	millilitres
number		composite number	smallest	coordinates	degrees Celsius	
approximately		even number	greater than	x-coordinate	thermometer	
equal to		odd number	less than	y-coordinate		
rounded to the nearest 100 000		rectangular/square arrangements	equal	translation/translate		
smallest/greatest possible number		two squared (2^2)	number pairs	reflection/reflect	volume	
rounded to the nearest 100, 1000, 10 000 and 100 000		square number	fractions	mirror line	cubic units	
approximate		cube number	share equally	image	cubic centimetre	
		squared ^{2}	add	horizontal	cubic metre	
		cubed ^{3}	fraction	vertical	cuboid	
		greater than	simplify		length	
		product	sum	rectangle	breadth	
		estimate	find the difference	square	height	
		double	subtract	perimeter	litre	
		greatest product	___ times as much	length	millilitre	
		estimate/estimation	multiply	breadth	capacity	
		grid/grid method	sum	area		
		halve		square centimetre	Roman numeral	
		approximately equal to	tenths	square metre		
		greatest/smallest product	hundredths	right angle		
		left over/remainder	thousandths	parallel		
		partition	decimal	perpendicular		
		remainder	decimal point	estimate		
			hundredths	square unit		
		multiply	thousandths	scale		
		divide	greater than	scale drawing		
		understand the problem	smaller/less than			
		form a plan	less than			
		action a plan	greatest			
		check your answer	smallest			
		_ times as much as	lightest			
		bar model	longer/longest			
		reasonable	fraction			
			numerator			
			denominator			
			equivalent value			
			total			
			difference			
			ones			
			column method			

			decimal place perimeter estimate round/rounded/ rounding per cent percentage fraction hundredth decimal			