BRIDGES GRADE 5—WORD RESOURCE CARDS

Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6		Unit 7	Unit 8
area	common denominator	algorithm	area	acute angle	area	ratio	array	data
area model of multiplication	decimal	area model of multiplication	array	acute triangle	angle	rectangle	decimal	dimension
array	denominator	base ten numeral (standard form)	dimension	array	area	rectangular prism	dimension	mean
associative property of multiplication	equivalent fraction	centimeter (cm)	divide	associative property of multiplication	base	rhombus	divide	rectangular prism
base	equivalent fractions	decimal	dividend	commutative property of multiplication	centimeter (cm)	right angle	dividend	reflection
commutative property of multiplication	expression	difference	divisor	denominator	congruent	right triangle	divisor	scale
composite number	factor	dimension	equation	dimension	coordinate plane	scalene triangle	equation	surface area
dimension	fraction	divide	estimate	divide	coordinates	square	estimate	variable
divide	hundredth	dividend	expression	equation	cube	trapezoid	exponent	volume
dividend	improper fraction	divisor	factor	equivalent fractions	cubic unit	vertex or corner	expression	
divisor	lowest terms	estimate	half	estimate	dimension	volume	fraction	
equation	mixed number	expanded form	multiply	expression	edge	whole number	hundredth	
estimate	multiple	exponent	product	factor	equation	x-axis	mile (mi.)	
expression	numerator	expression	quotient	fraction	equilateral triangle	y-axis	multiple	
factor	product	fraction	ratio table	improper fraction	expression		multiply	
half	ratio table	gram (g)	sum or total	mixed number	factor		operation	
multiple	ratio	hundredth		multiply	foot (ft.)		parentheses	
multiply	tenth	kilogram (kg)		numerator	fraction		pattern	
open array	unit fraction	kilometer (km)		perimeter	hexagon		product	
parentheses		liter (l)		product	inch (in.)		quotient	
prime number		meter (m)		quotient	irregular polygon		ratio table	
product		metric system		rectangle	isosceles triangle		ratio	
quotient		milligram (mg)		square unit	kite		remainder	
ratio table		milliliter (ml)		whole number	mixed number		tenth	
rectangular prism		millimeter (mm)			multiply		thousandth	
remainder		multiply			obtuse angle		unit fraction	
sum or total		pattern			obtuse triangle		whole number	
surface area		quotient			parallel			
volume		rounding			parallelogram			
		sum or total			pattern			
		ten-thousandth			pentagon			
		tenth			perimeter			
		thousandth			polygon			
					product			
					quadrilateral			

BRIDGES GRADE 5—ADDITIONAL VOCABULARY

Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6	Unit 7	Unit 8	
column	clock face	byte	column	division	adjacent	absorption	absorption	reflect
double/doubling	decimal notation	compare	divisible/	greater than	area model	active solar	active solar	scale factor
evaluate	dime	decimeter	divisibility	group	arrangement	design	design	slope
halve	double number	digit	division	grouping	category	decimal number	active solar home	solar collection
halving	line	exponential	double	length	closed figure	decimal point	average	solar energy
height	evaluate	notation	error analysis	less than	coordinate grid	distance	awning	solar water heater
length	greatest common	gigabyte	estimation	linear unit	coordinate points	division	axis	space heating
measurement	factor	kilobyte	evaluate	rectangular array	cubic centimeter	equivalent	bird's-eye view	store
number	hour (hr.)	megabyte	multiplication	sharing	cubic inch	equivalent ratio	caulking	storm windows
relationship	least common	minimal collection	open array	simplify	cubic inches	minute (min.)	chart	temperature
partial products	denominator	model	partial products	visual fraction	formula	multiplication	circulate	thermal storage
relationship	least common	number name	regroup	model	graph	multiplier	collection	wall
row	multiple	order	row		height	partial products	concentrate	thermometer
strategy	minute (min.)	place value	standard		hierarchy	partial quotient	concentrated	tick marks
value	model	powers of 10	algorithm		interior	partitive	solar power	vertical axis
width	penny	removal			irregular polygon	place value	convert	weatherstripping
	quarter	share			length	powers of 10	direct	
	simplify	ten-thousandth			linear pattern	quotative	eaves	
	sixtieth	unknown			multiplication	rate	format	
	twelfth				nonlinear pattern	sharing	formula	
	twentieth				ordered pair	strategy	highlight	
					point	ten-thousandth	horizontal axis	
					properties		insert	
					property		insulation	
					regular polygon		insulator	
					sequence		layout	
					side		line graph	
					square foot		menu bar	
					width		orientation	
							passive solar	
							design	
							passive solar	
							home	
							photovoltaic (PV)	
							cell	
							photovoltaic cells	
							(pv)	

NUMBER CORNER GRADE 5—WORD RESOURCE CARDS

September	October	November	December		January		February	March	April	May
area	base	acute angle	acute angle	rhombus	acute angle	product	algorithm	algorithm	area	coordinate plane
associative property of multiplication	coordinate plane	angle	angle	right angle	angle	quadrants	area	area	base	coordinates
base	coordinates	array	coordinate plane	square	area	quadrilateral	array	area model of multiplication	centimeter (cm)	cup
commutative property of multiplication	cubic unit	centimeter (cm)	coordinates	trapezoid	base	range	associative property of multiplication	data	customary system	customary system
composite number	data	common denominator	customary system	unit fraction	centimeter (cm)	ratio	cup	decimal	denominator	difference
cubic unit	decimal	congruent	data	vertex or corner	congruent	ratio table	customary system	denominator	dimension	divide
denominator	denominator	coordinates	denominator	x-axis	coordinate plane	rectangle	denominator	difference	divide	equation
difference	equation	degree	distributive property	y-axis	coordinates	rectangular prism	difference	dimension	edge	estimate
dimension	equivalent fractions	denominator	divide		cubic unit	rhombus	dimension	distributive property	equivalent fractions	fluid ounce (fl. oz.)
divide	factor	divide	equation		customary system	right angle	distributive property	divide	face	fraction
equation	hundredth	equation	equivalent fractions		data	square	divide	divisor	factor	gallon (gal.)
equivalent expressions	multiple	equilateral triangle	foot (ft.)		denominator	sum or total	expression	equation	fraction	multiply
equivalent fractions	numerator	equivalent fractions	fraction		difference	trapezoid	fraction	estimate	half	origin
estimate	operation	fraction	improper fraction		distributive property	unit fraction	gallon (gal.)	factor	improper fraction	ounce (oz.)
face	origin	half	inch (in.)		divide	vertex or corner	inch (in.)	fraction	mixed fraction	pattern
factor	parentheses	isosceles triangle	kite		equation	volume	liquid volume	improper fraction	mixed number	pint (pt.)
factor pair(s)	pattern	kilometer (km)	line plot		foot (ft.)	x-axis	liter (l)	inch (in.)	number line	product
hundredth	quadrants	meter (m)	maximum		fraction	y-axis	metric system	line plot	numerator	quart (qt.)
improper fraction	rectangular prism	mixed number	median		improper fraction		milliliter (ml)	maximum	product	sum or total
milliliter (ml)	square number	numerator	minimum		inch (in.)		mixed number	minimum	quotient	unit fraction
mixed number	sum or total	obtuse angle	mode		kite		numerator	mixed number	rectangular prism	
multiple	tenth	origin	number line		line plot		ounce (oz.)	numerator	square unit	
multiply	volume	parentheses	numerator		maximum		pint (pt.)	product	unit fraction	
numerator	x-axis	reflection	obtuse angle		median		product	quotient	volume	
parentheses	y-axis	right angle	origin		meter (m)		quart (qt.)	ratio		
prime number		right triangle	parallel		minimum			square unit		
prism		rotation	parallelogram		mixed number			sum or total		
remainder		scalene triangle	perpendicular		mode			volume		
tenth		translation	polygon		numerator			whole number		
unit fraction		triangle	quadrants		obtuse angle					
volume		unit fraction	quadrilateral		origin					
whole number		x-axis	range		parallel					
		y-axis	ratio		parallelogram					
			ratio table		perpendicular					
			rectangle		polygon					

NUMBER CORNER GRADE 5—ADDITIONAL VOCABULARY

September	October	November	December	January	February	March	April	May
addition	combination	decameter	adjacent	adjacent	deciliter	coordinate grid	common denominator	ordered pair
decimal number	common denominator	ordered pair	common denominator	coordinate grid	factors	data points	equivalent	common denominator
decimal point	cubic centimeters		equivalent	height	square inch	formula		compare
division	cubic meters		height	length		graph		hour (hr.)
multiplication	decimal notation		opposite	obtuse		input number		minute (min.)
standard algorithm	grouping symbols		ordered pair	opposite		length		
subtraction	ordered pair		sides	ordered pair		output number		
times as many	plot			sides		rule		
	point			values		simplified form		
	possibility							
	triangular number							