

## Kindergarten Vocabulary


addition – an operation that combines two or more numbers to find a total number (addition symbol +)

bar graph – a graph that uses rectangles (bars) to show numbers or measurements (space between bars)

cardinal numbers – the number of elements in a set

cent – a hundredth of a dollar ( $\text{¢}$ )  $1\text{¢}$  or  $\$.01$

circle – a closed, curve shape in which all points on the shape are the same distance from its center ○

cube – a three-dimensional solid with six square faces. Adjacent faces are perpendicular and opposite faces are parallel. 

cup – a customary liquid unit equal to eight fluid ounces

digit – any of the symbols used to write numbers:  
0, 1, 2, 3, 4, 5, 6, 7, 8, 9

dime – US coin representing ten cents, a tenth of a dollar  $10\text{¢}$ ,  $\$.10$

graph – a diagram that shows data in an organized way

hour – sixty minutes, a twenty-fourth part of a day

length – a measure of the distance between any two points

long – for an extended distance or time

measure – use of standard units to find out size or quantity

month – a unit of time corresponding to the moon's cycles, approximately 30 days (twelfth of a year)

more than – having a larger amount

most – the largest or biggest group

nickel – US coin representing five cents, twentieth of a dollar 5¢, \$.05

non-standard unit – nontraditional unit of measure

number – indicates the amount contained in a set

number cube – cube with numbers to represent the amount ( a die with numbers instead of dots)

ordinal numbers – a number telling the place of an item in an ordered set (first, second, third ...)

pattern – a repeated design or recurring sequence

penny – US coin representing a cent, hundredth of a dollar

pictograph – a graph that uses pictures or symbols to represent numbers

plus – symbol for addition (+)


second – a unit of time, sixtieth of a minute

set – collection of items, (members of the set are called elements)

shape – form or outline

size – how big or small something is by dimension, magnitude or value

spent – to pay out money

square – a quadrilateral with four equal sides, four right angles, opposite sides that are parallel 

week – a unit of time equal to seven days