

edges

the segment where two faces of a solid figure meet

tables

a collection of information that is arranged in rows and columns

units

a particular amount of length, time, money, etc., that is used as a standard for counting or measuring

areas

the number of square units needed to cover a region

surface

the outer face, outside, exterior boundary of a thing; outermost or uppermost layer or area

functions

purposes or uses of something

rays

thin beams of radiant energy (as light)

degree

the extent, measure, or scope of an action, condition, or relation

circle

a closed plane figure in which every point is the same distance from a given point called the center of the circle

expressions

A number, variable, or any combination of number, variables, and operation signs. For example, $2x$, 4 , and $3x+4$ are expressions.

models

descriptions or constructions used to help form a picture of something (like an atom) that cannot be seen directly

common

belonging to or shared by two or more individuals or things, or by all members of a group

sides

the line segments of a polygon, or the two rays that form an angle

rules

guides or principles for conduct or action

faces

a flat surface of a solid figure

right

having the axis perpendicular to the base

key

a switch that completes the circuit in a telegraph system

order

a smaller group within a class of similar organisms

base

a compound that reacts with an acid to form a salt

line

a continuous straight path that goes on without end in opposite directions