# acute angle 



## angle that measures less than $90^{\circ}$

area
number of square units needed to cover
a surface

array showing partial
products and quotients using the distributive property area model

# composite 

$$
1,2,5 \text {, and } 10
$$

number having are more than two factors of 10 factors

## decimal

### 5.84

number with one or more digits to the right of the decimal point

## degree ( ${ }^{\circ}$ ) <br> 

unit of measurement for angles

## denominator


bottom number of
a fraction; representing
the total number of parts
equation $\quad \frac{8}{15}=\frac{2}{3} \times \frac{4}{5}$

$$
3.1 \times 4.3=1.6 \times 8.6
$$

## mathematical expression where one part is equal to another part

# equilateral/equilangular 


having all sides of equal length and equal angles
fractions that have the same value

$$
\frac{3}{6}=\frac{1}{2}
$$


equivalent fractions

## factor factors <br> $3 \times 6=18$ <br> numbers multiplied together to get another number <br> 

# hundredths 

 45.657 the value of the 5 is five hundreths isosceleshaving two sides of equal length



Shows data on a number line with an $X$ to show frequency

# line plot 

part of a line defined by
 two endpoints

## line segment

## mixed number

A number consisting of
a whole number and a fraction or decimal


Count by 3s.
3, 6, 9, 12, 15
number said when
These counting by the same number repeatedly
numbers are multiples of 3

# numerator 

# obtuse angle 

angle larger than a right angle


# ounce (oz) 

 standard unit formeasuring weight

CDs weigh an
ounce

## parallel lines

lines that are always the same distance apart


## quadrilateral

 whose opposite sides are parallel


## 38



72 (9x8) ones, tens and hundreds $\frac{270}{342}(9 \times 30)$ are multiplied separately 342
partial product

# perimeter 

total distance around an object

perimeter equals 16

two lines or line segments that intersect to form right angles perpendicular lines

# point 

## A

0
geometric object having no properties except location

# pound (Ib) 

 customary unit of measuring weight
a loaf of bread weighs about 1 pound

prime

2, 3, 11, 29, 31 are examples
number greater than 1 that has only itself and the number 1 as factors

## protractor

 semicircular instrument used for measuring and constructing anglesanswer to a division problem
quotient
$36.9 \div 4.1=9$
quotient
straight line that extends in one direction

## ray

# right triangle 

## triangle having a right angle



## round

to increase or decrease the $76 \Rightarrow 80$ value of a number to use a $134 \Rightarrow 130$ more friendly number
scalene
having three unequal sides
symmetry
figure that can be folded so that the two halves match exactly

45.657
the value of the 6 is six tenths
fraction with the numerator of 1


$$
\frac{1}{3}
$$

unit fraction
point where two or more straight lines meet

vertex/vertices

