Glossary



0 less than

0 less than 8 is 8.



8 - 0 - 8

I less than

Hess than 8 is 7.



8 - 1 = 7

I more

5 is I more than 4.

10 less

20 is 10 less than 30.

10 more

10 more than a number has I more ten or 10 more ones.





2 less than

2 less than 8 is 6.



8 - 2 = 6

add

When you add, you find out how many there are in all.



5 + 3 = 8

addend

the numbers you add together to find the whole



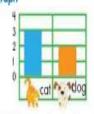
addition sentence

$$3 + 4 = 7$$

after

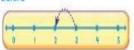
5 comes after 4.

bar graph



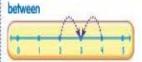
a graph that uses bars to show data

before



2 comes before 3 on a number line.

......



3 is between 2 and 4 on a number line.

calendar

A calendar helps us keep track of days, weeks, months, and years.



cent



I cent (c)

certain

something that is sure to happen



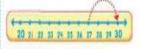


circle



closest ten

The closest ten to 27 is 30.



compare

to find out how things are alike or different

schedule

a list that shows what time events happen

Library Schedule		
Time	Activity	
1:30	Story Time	
2:00	Crafts	
3:00	Read Aloud	
4:00	Movie	

shortest

least in length



is the shortest.

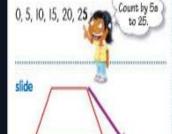
side

These shapes have straight sides.



skip count

You use patterns to count when you skip count.



solid figure

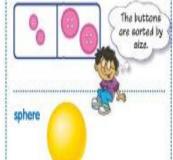
a figure that has length, width, and height



These are all solid figures.

sort

to group things according to how they are similar







subtract

When you subtract, you find out how many are left or which group has more.





5 - 3 = 2

subtraction sentence

$$12 - 4 = 8$$



tally mark

marks that are used to record data

Cats	Ж
Dogs	11

There are 5 cats and 2 dogs.

temperature

a measure of how hot or cold something is



tens digit

shows how many groups of 10 are in a number

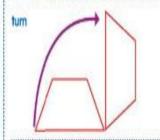


35 has 3 tens.

35

triangle





value

The value of a penny is I cent.

vertex

a point where 3 or more edges meet

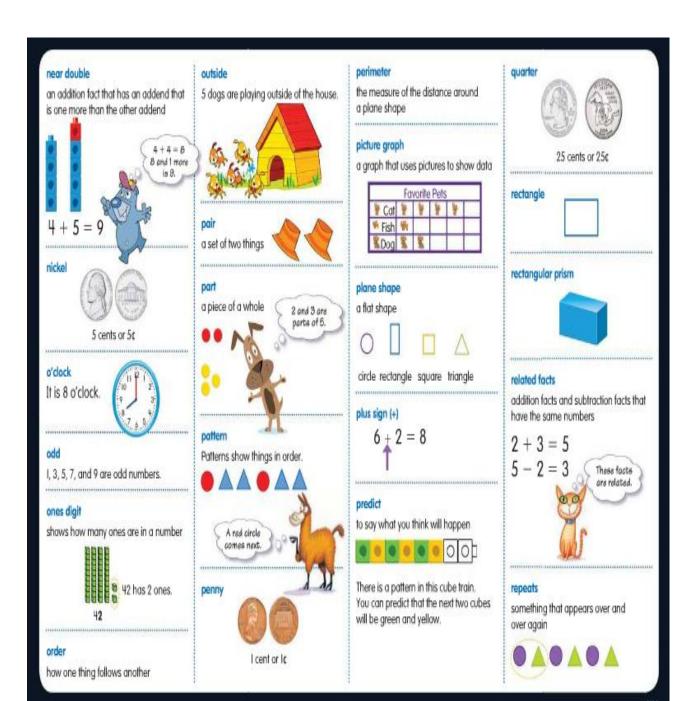


whole

You add parts to find the whole.



The whole is 5.



greatest

the number or group with the largest value







23 is the greatest.

half dollar





50 cents or 50¢

half hour

A half hour is 30 minutes.

hour

An hour is 60 minutes.

hour hand

The short hand is the hour hand. The hour hand shows the hour.



It is 4 o' clock.

impossible

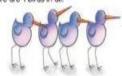
something that cannot happen

Picking out a marble from this bowl is impossible.



in all

There are 4 birds in all.



inside

The dogs are inside the house.



join

to put together



3 and 3 is 6 in all.

least

the number or group with the smallest value





7 is the least.

less than

2 is less than 4.



The green pencil is the longest.

measure

to find the size or amount of something



minus sign (-)

minute

There are 60 minutes in I hour.

minute hand

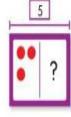
The long hand is the minute hand. The minute hand shows minutes.



It is 4:30.

missing part

the part that is not known



2 is the missing part.

more

the group with a greater number of objects





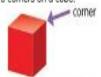
There are more blue cubes than red cubes.

cone



corner

There are 8 corners on a cube.



cube



cylinder



data

information you collect

difference

the amount that is left after you subtract

digits

Numbers have I or more digits.

43 has 2 digits. The tens digit is 4. The ones digit is 3.

43

dime



10 cents or 10¢

dollar







doubles fact

A doubles fact has two addends that are the same.

addends

The difference

doubles plus I

a double plus I more with addends that are I apart

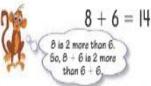
$$5 + 6 = 11$$

6 in 1 more than 5. So, 5 + 6 is 1 more than 5 + 5.



doubles plus 2

a double plus 2 more with addends that are 2 apart



equal

equal parts

parts of a whole that are the same size

equal to

5 + 2 is equal to 7.

estimate

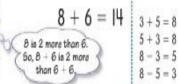


even

2, 4, 6, and 8 are even numbers.

fact family

a group of related addition and subtraction facts



fewer

Use fewer to talk about having a lesser. amount.

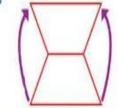


There are fewer red cubes.

flat surface







greater than

4 is greater than 2.