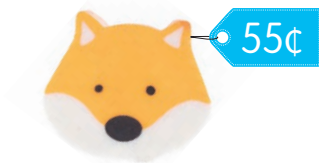# Glossary

A

- **about**

The toothbrush is about 9 🔴 long.
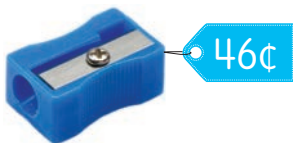
C

- **cent (¢)**

55¢

Cent is a unit for money. "¢" stands for cents.

- **change**

46¢

Alonso buys the sharpener. He pays the cashier 50¢.
50¢ − 46¢ = 4¢
Alonso receives 4¢ change.

D

- **data**

Data is information that has numbers.

Type of Sport	Tally	Number of Children
Baseball	卌 卌	10
Basketball	卌 |||	8
Soccer	||	2

- **digit**

A number is made up of digits.

In the number 85, the digits are 8 and 5.

- **dime**

  A dime has a value of ten cents or 10¢.

E

- **eighty**

Count	Number	Word
	80	eighty

- **exchange**

  You can exchange a coin for other coins of equal value.

F

- **fewest**

Hen A	Hen B	Hen C

  Hen A laid the fewest eggs.

- **fifty**

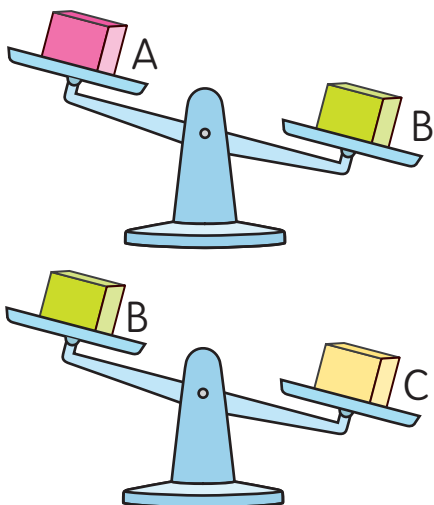 | Count | Number | Word |
  |-------|--------|------|
  | | 50 | fifty |

G

- **groups**
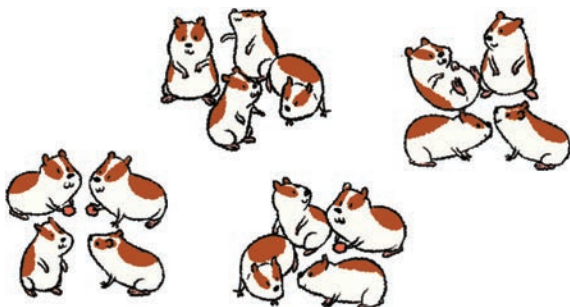
There are 4 groups.
Each group has 4 hamsters.

H

- **heaviest**

Box B is heavier than Box A.
Box C is heavier than Box B.
Box C is the heaviest.

K

- **key**

Cars in a Parking Lot

Red Car	Blue Car	Silver Car

Key: Each 🚗 stands for 1 car.

A key tells what each picture or symbol on a picture graph stands for.

L

- **lightest**
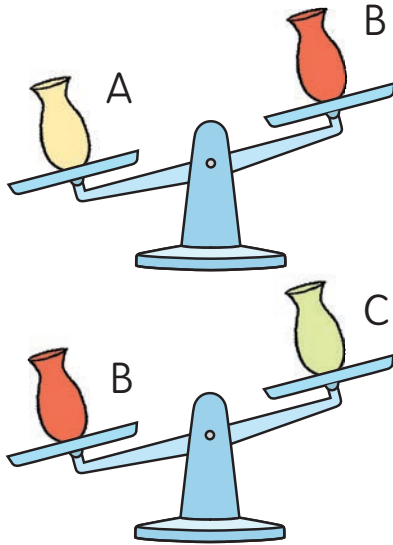
Vase B is lighter than Vase A.
Vase C is lighter than Vase B.
Vase C is the lightest.

- **longest**

Worm B is longer than
Worm A.
Worm C is longer than
Worm B.
Worm C is the longest.

M

- **most**

Our Favorite Toys

Key: Each ★ stands for 1 child.

The most popular toy is the teddy bear.

N

nickel

A nickel has a value of five cents or 5¢.
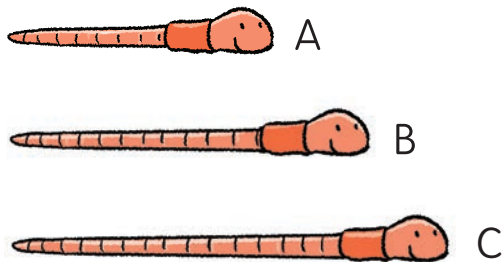
ninety

Count	Number	Word
	90	ninety

O

one hundred

Count	Number	Word
	100	one hundred

one hundred ten

Count	Number	Word
	110	one hundred ten

one hundred twenty

Count	Number	Word
	120	one hundred twenty

P

penny

or

A penny has a value of one cent or 1¢.

- **picture graph**

Shapes

| Cube | Cylinder | Sphere |
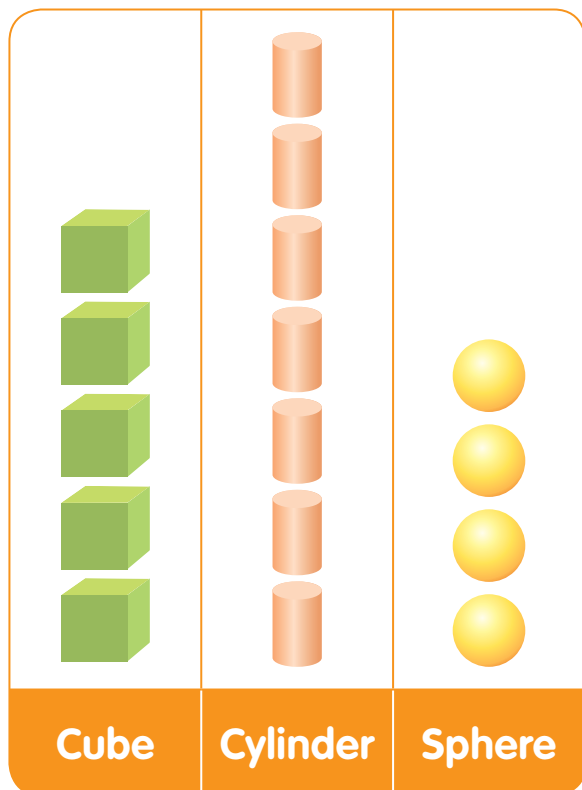
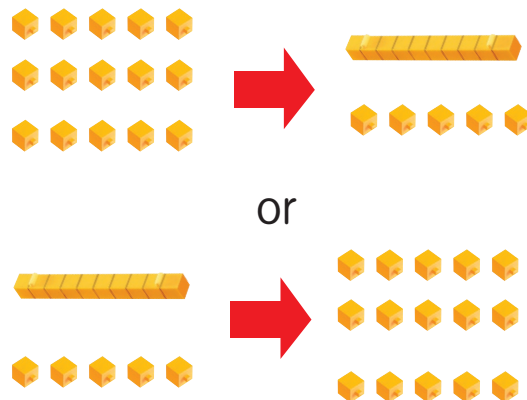A picture graph uses pictures or symbols to show data.

- **quarter**

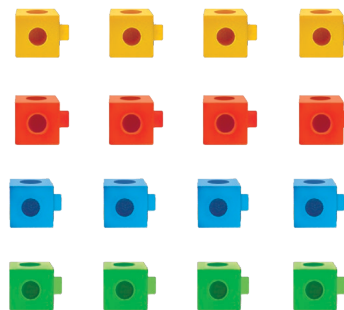A quarter has a value of twenty-five cents or 25¢.

- **regroup**

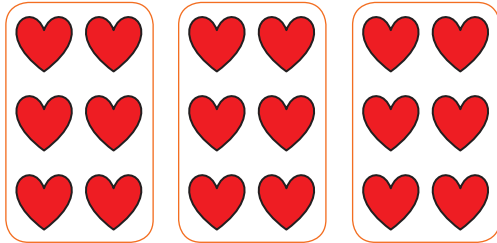You regroup when you change 10 ones to 1 ten or 1 ten to 10 ones.

or

- **rows**

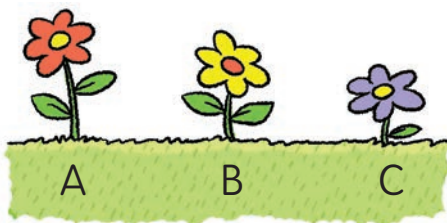There are 4 rows of .
Each row has 4 .

S

- **same**

Each group has 6 hearts. The number of hearts in each group is the same.

- **seventy**

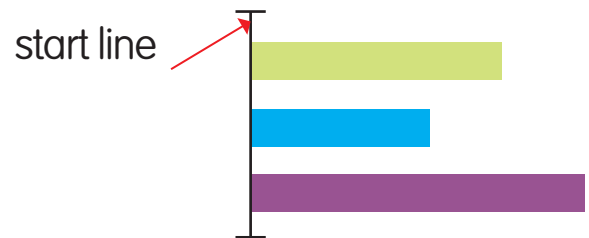| Count	Number	Word
	70	seventy

- **shortest**

Flower B is shorter than Flower A.
Flower C is shorter than Flower B.
Flower C is the shortest.

- **sixty**

Count	Number	Word
	60	sixty

- **starting line**

You can use a start line to compare the length of objects.

start line

- **symbol**

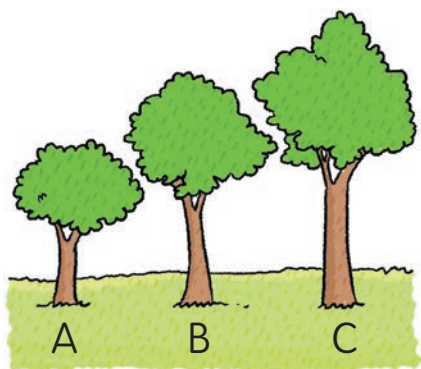A symbol is a picture that represents data in a picture graph.

Vehicles At A Car Park

Car	Motorcycle	Van

Key: Each ▇ stands for 1 vehicle.

symbol

T

- **tallest**

A   B   C

Tree B is taller than Tree A.
Tree C is taller than Tree B.
Tree C is the tallest.

- **tally chart**

Instrument	Tally	Number of Children
🎹 Piano	⦀⦀ ⦀⦀	9
🎸 Guitar	⦀⦀ ⦀⦀⦀	12
🥁 Drum	⦀⦀ ⦀	6

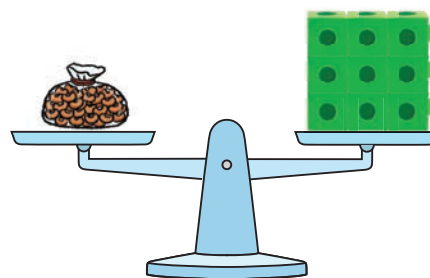A tally chart is used to collect data quickly.

- **tally marks**

A tally mark | is used to record each piece of data. Five tally marks is shown like this: ⦀⦀

⦀⦀| stands for 7.

U

- **unit**

Each 🟩 stands for 1 unit.

The weight of the beans is about 9 units.

V

- **value**

The value of a coin tells us how much it is worth.