























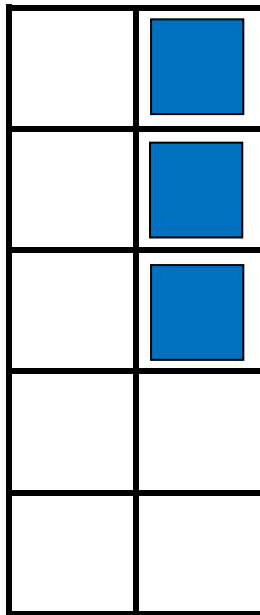
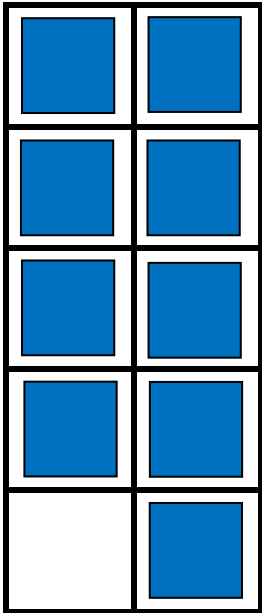






# Addition

$$9 + 3 = 12$$



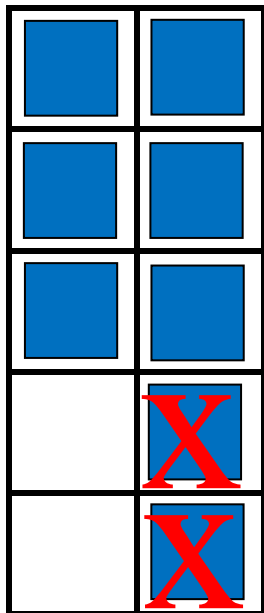
↑  
sum



plus

# Subtraction

$$8 - 2 = 6$$



difference



minus

# Number Sentence

$$8 = 3 + 5$$

$$6 - 2 = 4$$

equation



# Regroup Rename

26 is 1 ten and 16 ones

1 ten 16 ones

$$\begin{array}{r} \cancel{26} \\ - \quad 9 \\ \hline 17 \end{array}$$

# Estimate

$$\begin{array}{r} 23 \rightarrow 20 \\ + 12 \rightarrow 10 \\ \hline \end{array}$$

# Related Facts

$$5 + 1 = 6$$

$$1 + 5 = 6$$

$$6 - 1 = 5$$

$$6 - 5 = 1$$

# Penny



1¢

one cent

# Nickel



5¢

five cents

# Dime



10¢

ten cents

# Quarter



25¢

twenty-five cents

# Dollar

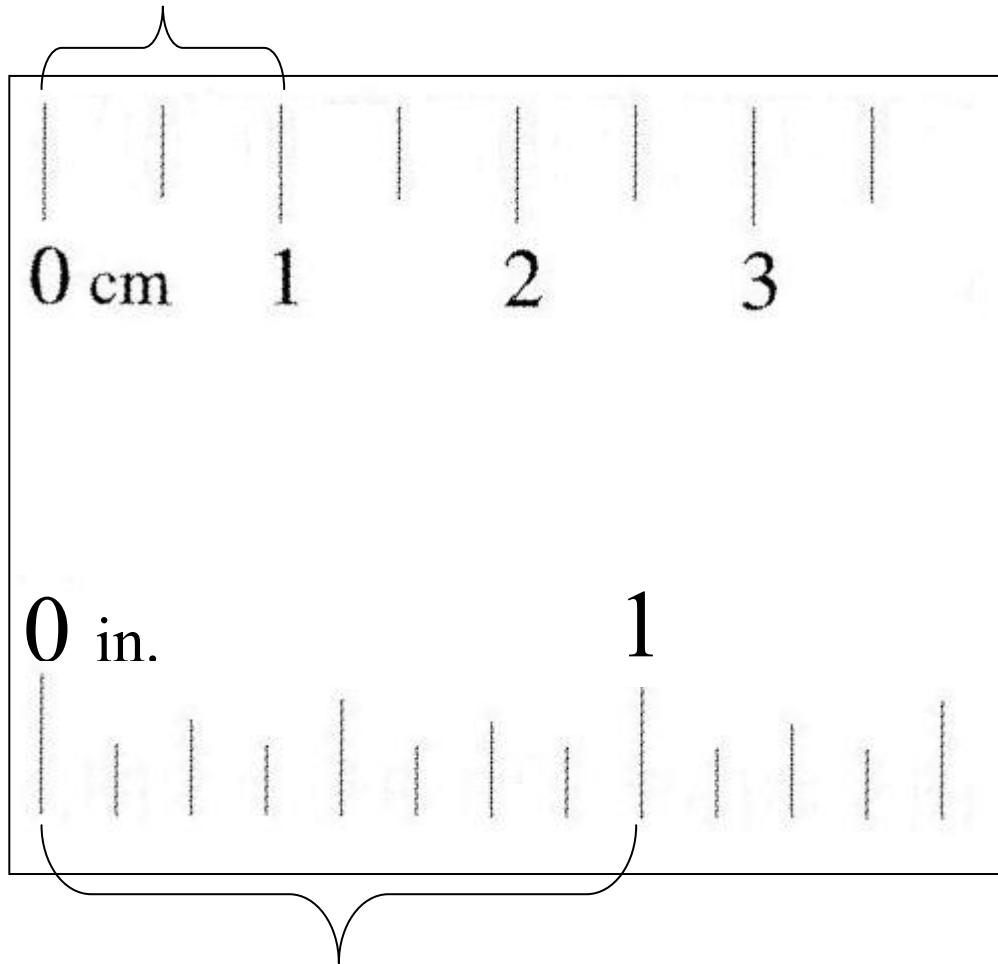


\$1.00



# Ruler

one centimeter



one inch

# Ounce

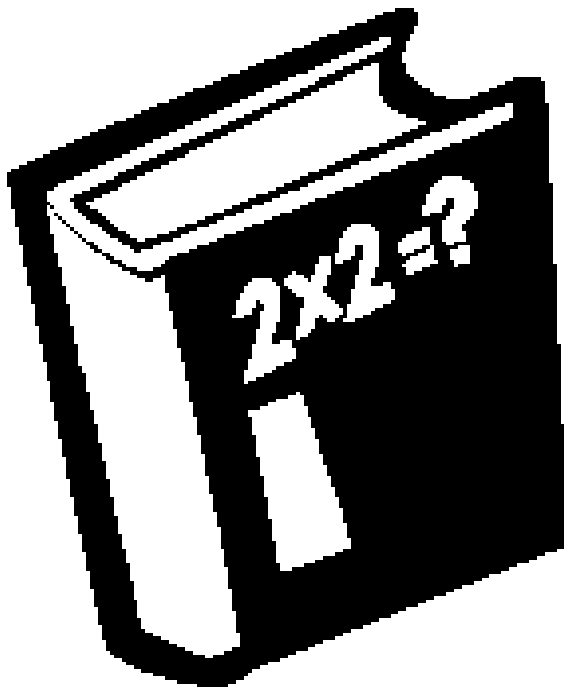


# Pound



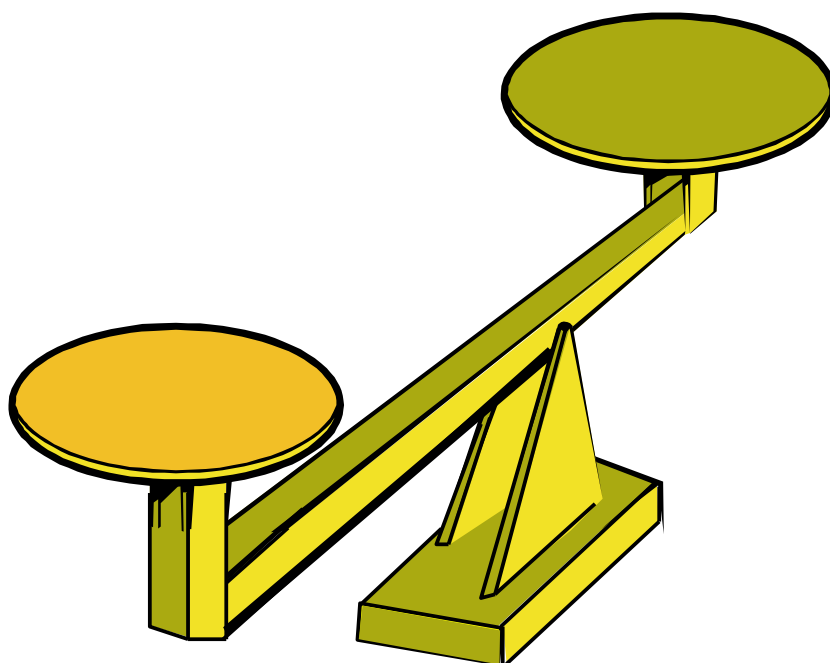
16 ounces

# Kilogram



1,000 grams

# Balance Scale



weight/mass

# Scale

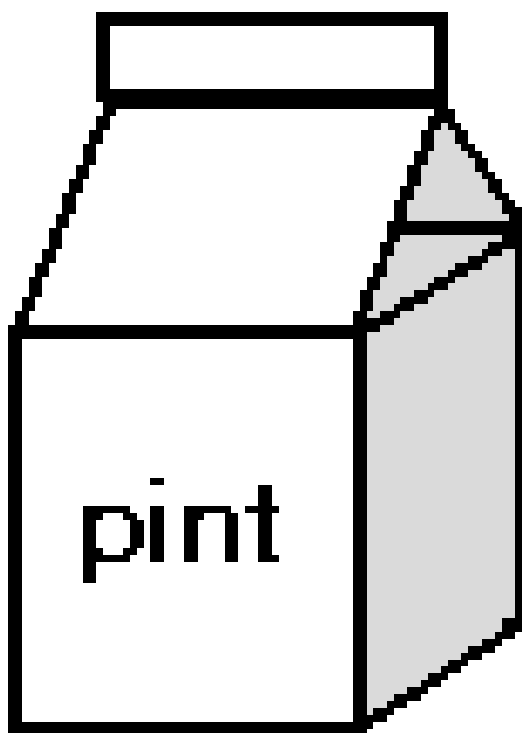


weight/mass

# Cup

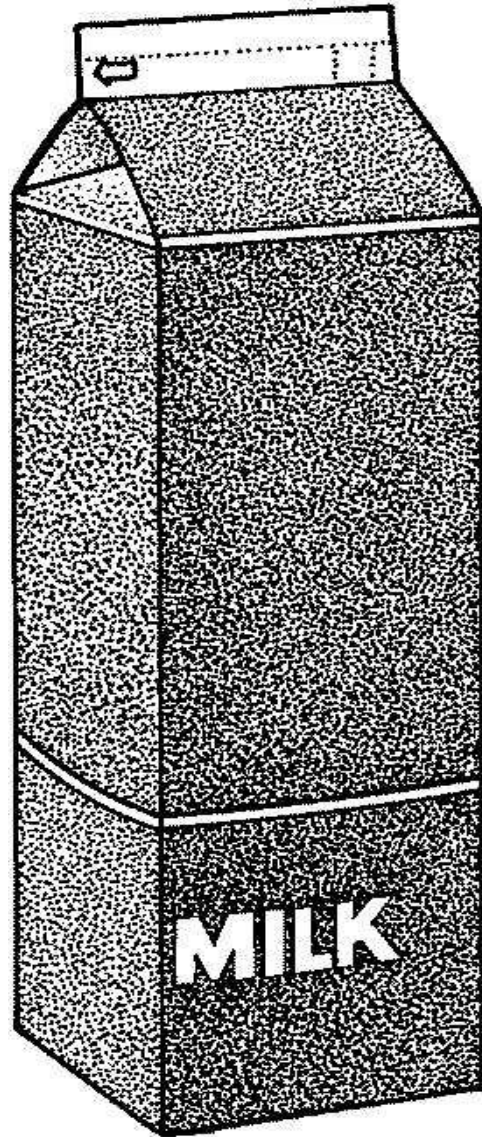


# Pint





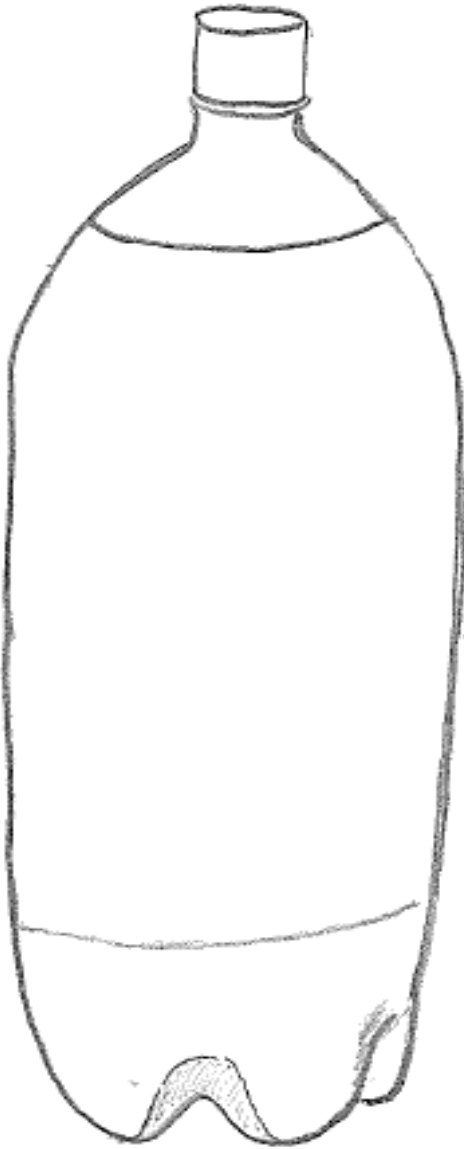
# Quart



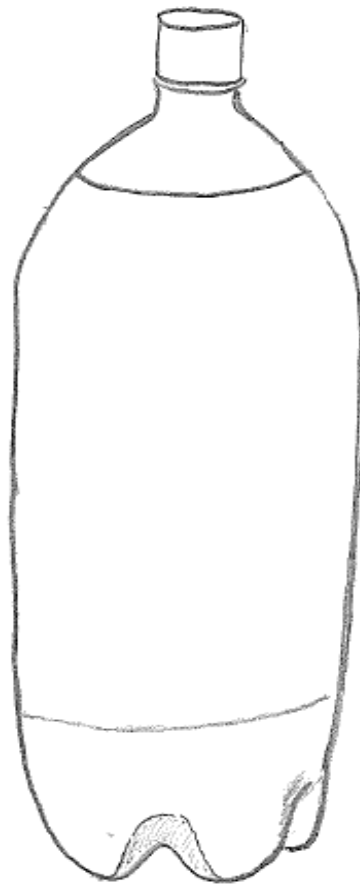
# Gallon



# Liter



2 liters



1 liter

# Clock



digital



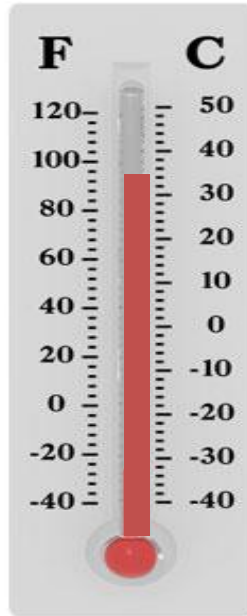
analog

time

# Calendar

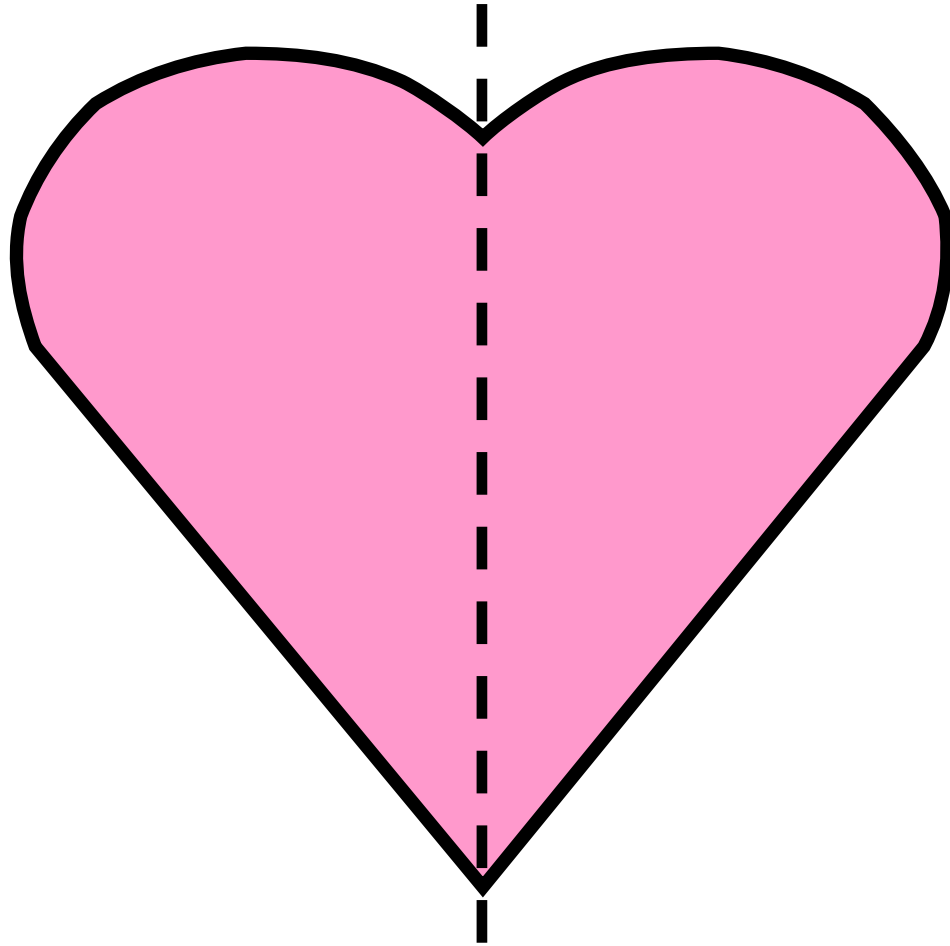
| <b>NOVEMBER</b> |     |     |     |     |     |     |
|-----------------|-----|-----|-----|-----|-----|-----|
| Sun             | Mon | Tue | Wed | Thu | Fri | Sat |
|                 | 1   | 2   | 3   | 4   | 5   | 6   |
| 7               | 8   | 9   | 10  | 11  | 12  | 13  |
| 14              | 15  | 16  | 17  | 18  | 19  | 20  |
| 21              | 22  | 23  | 24  | 25  | 26  | 27  |
| 28              | 29  | 30  |     |     |     |     |

# Thermometer



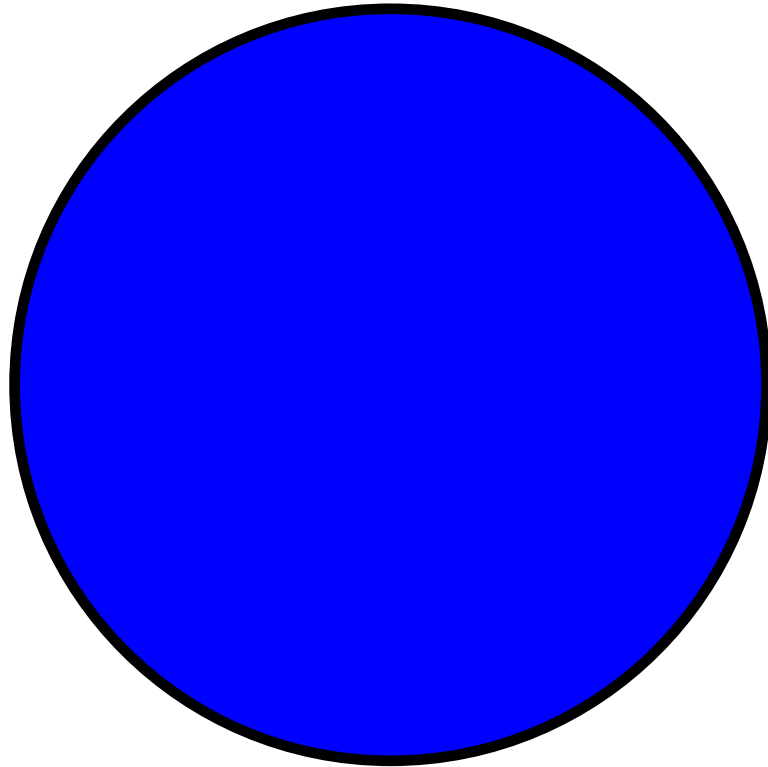
temperature  
degrees °  
Fahrenheit  
Celsius

# Symmetry



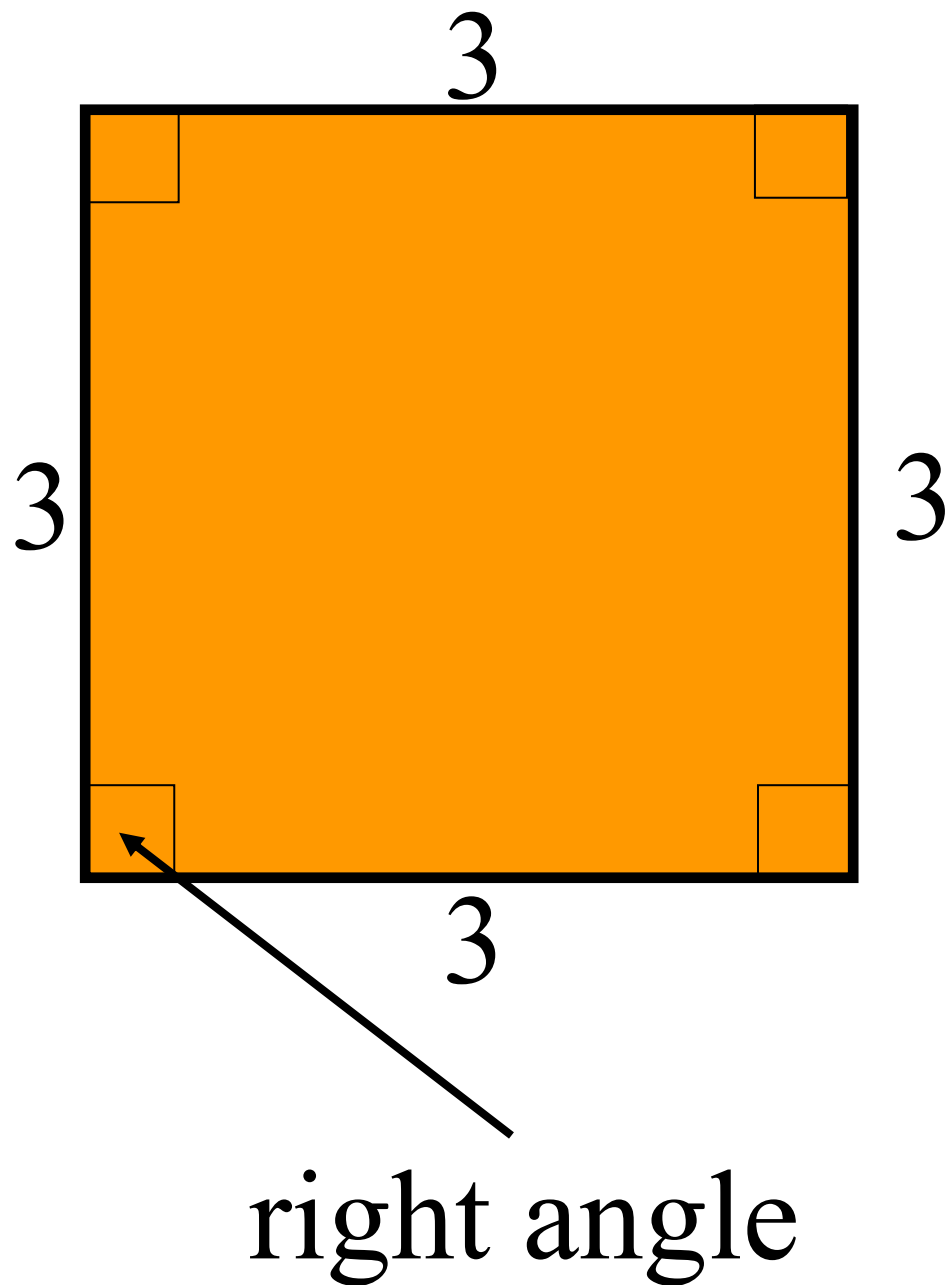
line of symmetry

# Circle

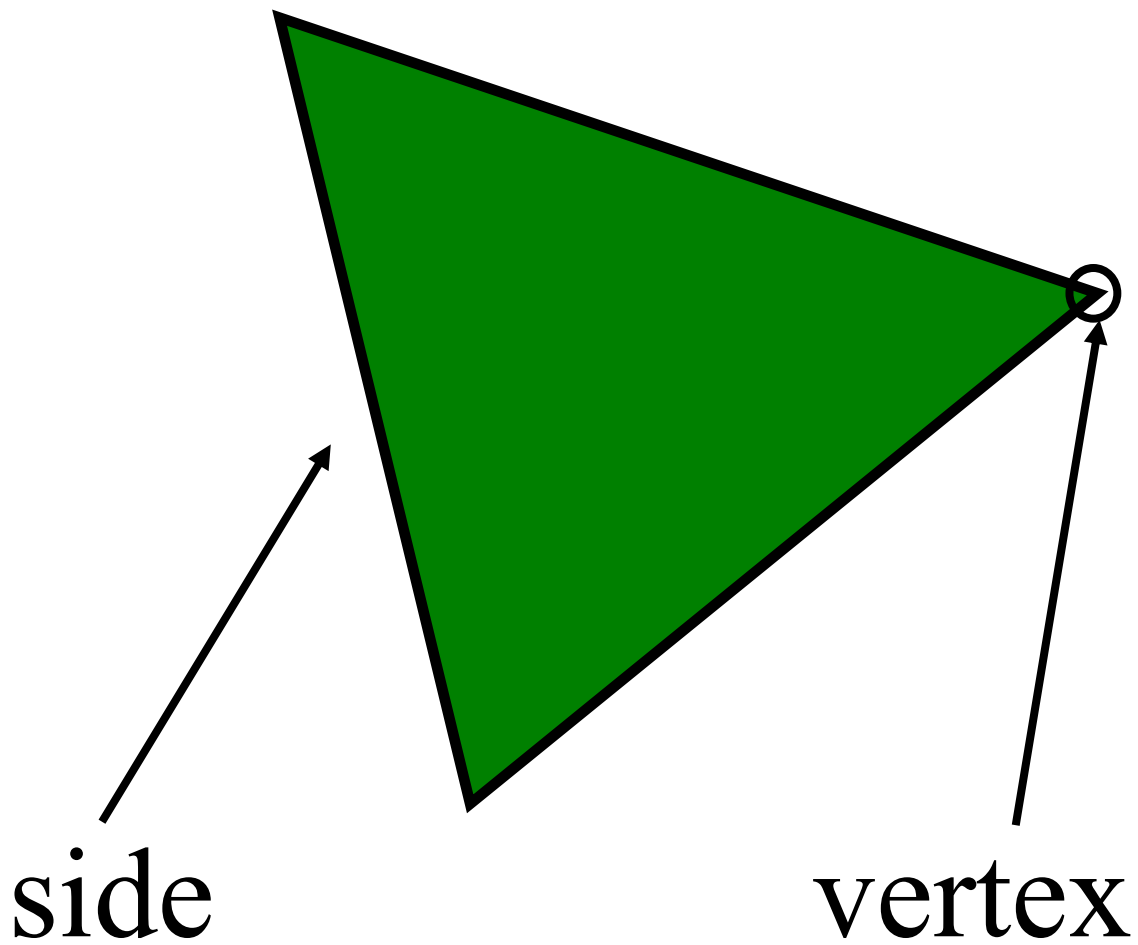




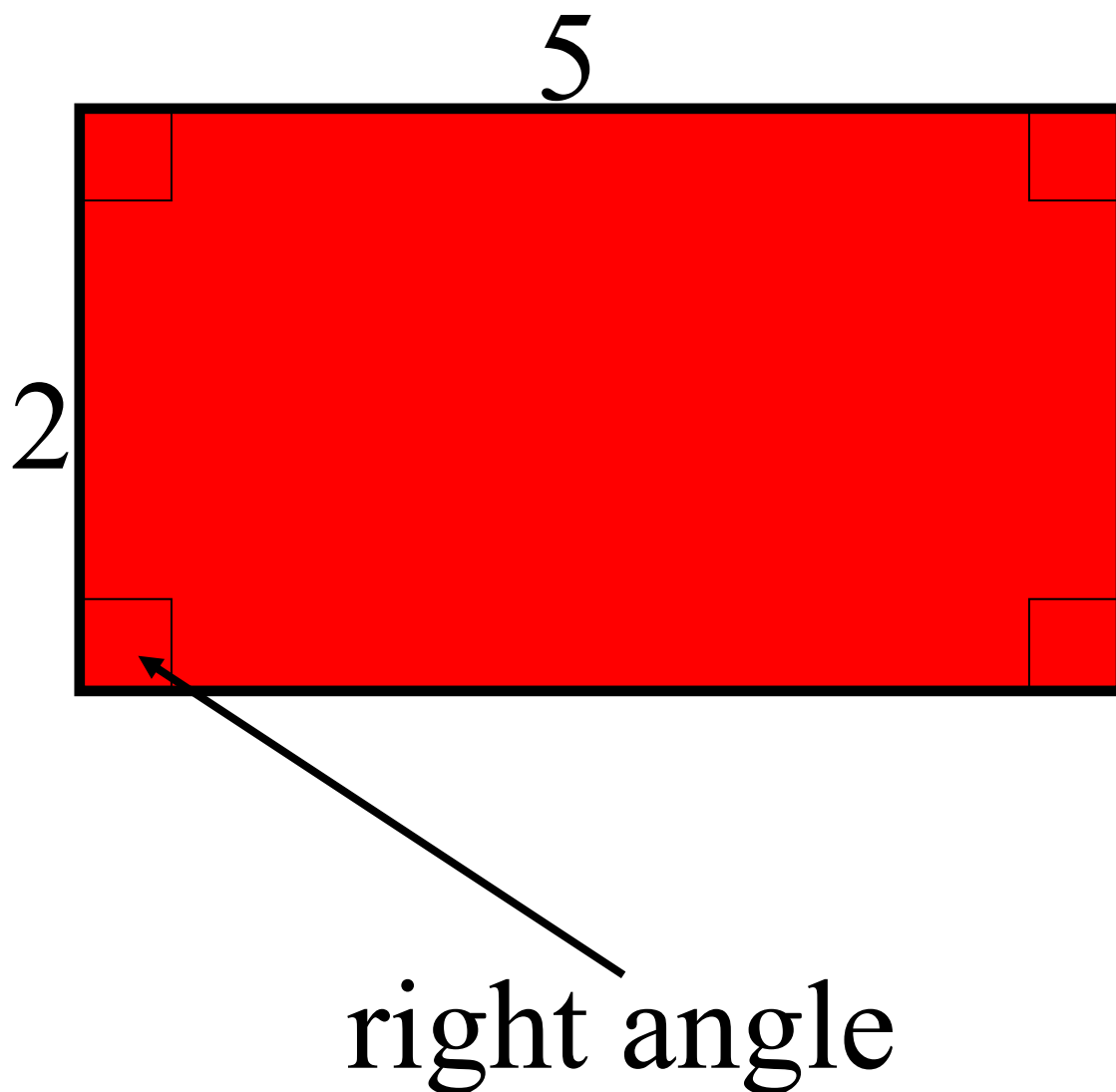
# Square



# Triangle



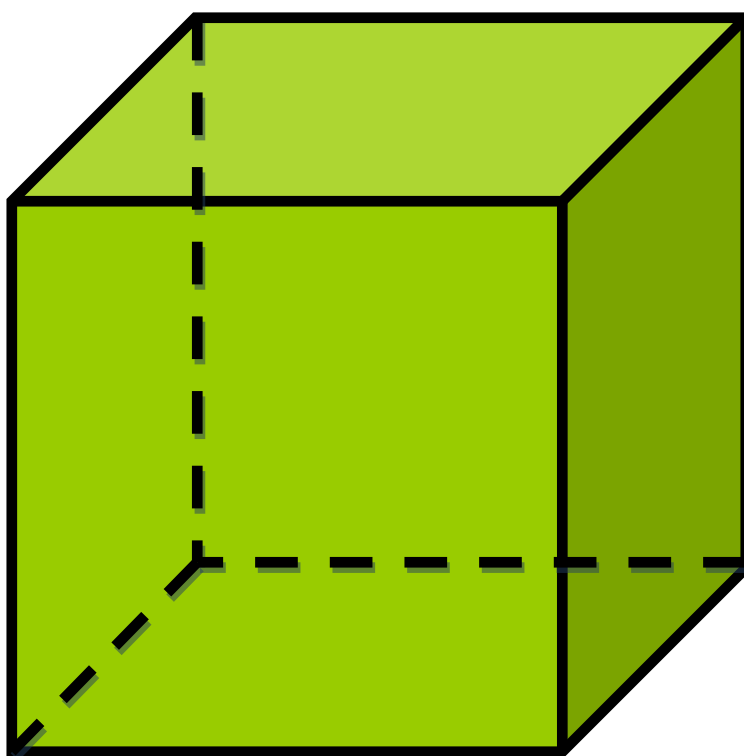
# Rectangle



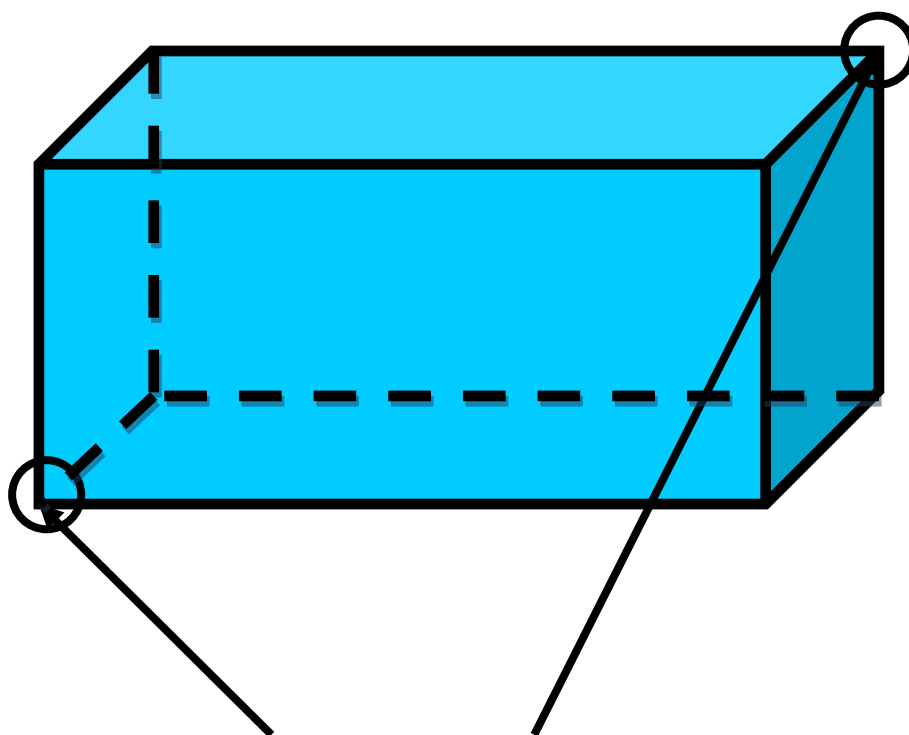
# Sphere



# Cube



# Rectangular Prism



vertices

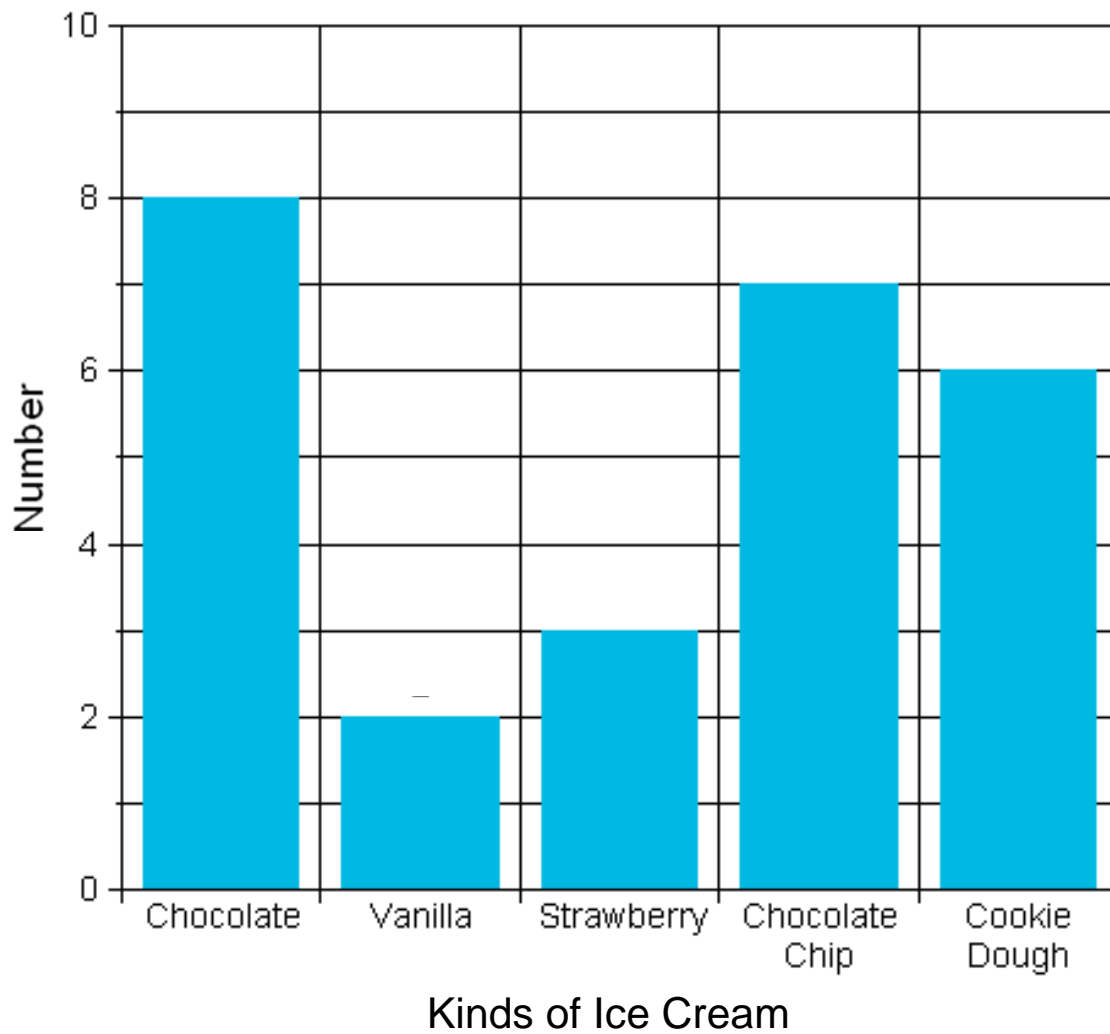
# Table

## Pets

| Animals | Number |
|---------|--------|
| Dogs    | 12     |
| Cats    | 9      |
| Birds   | 5      |
| Lizards | 9      |

# Bar Graph

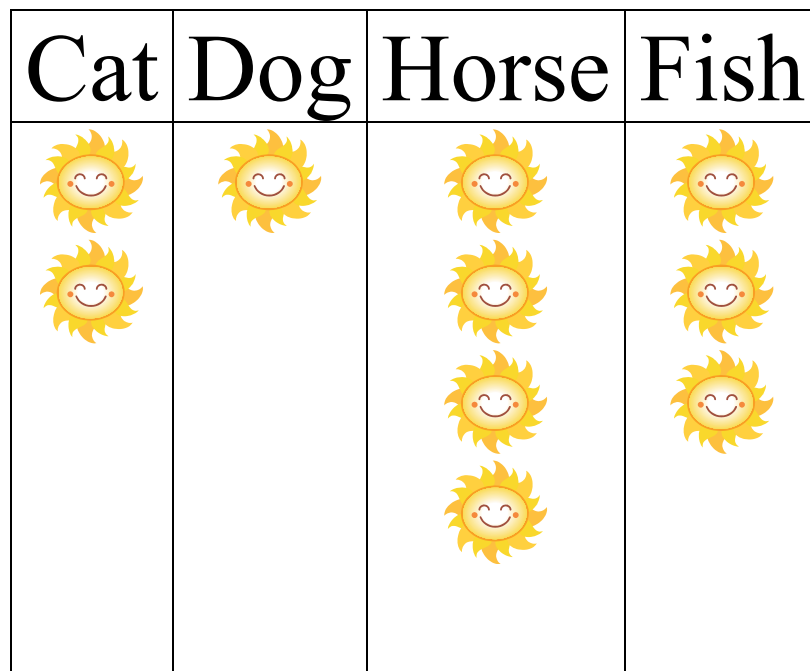
Our Favorite Ice Cream





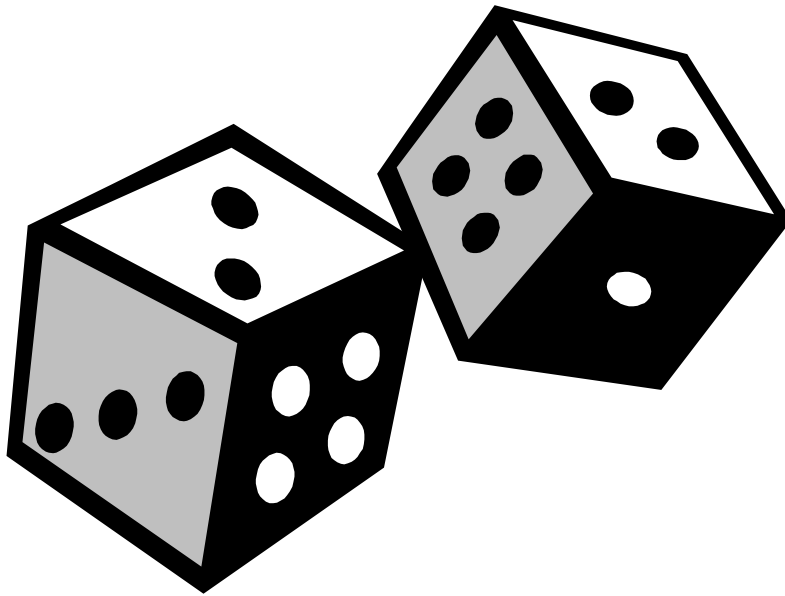
# Pictograph

## Our Favorite Pets

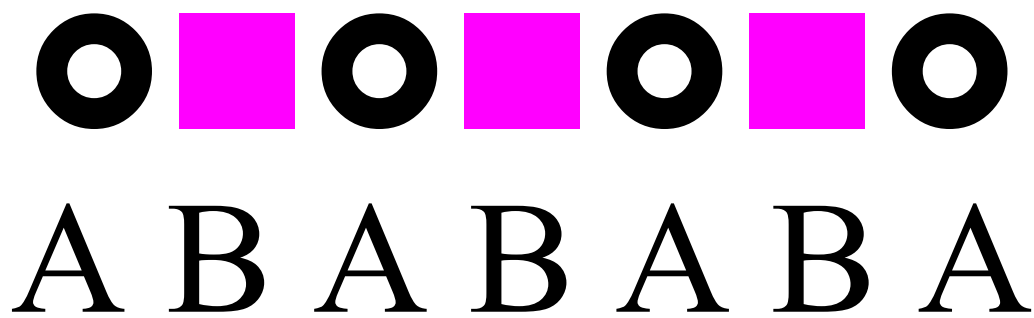


 = 1 student

# Dot Cubes



# Pattern



repeating pattern



growing pattern

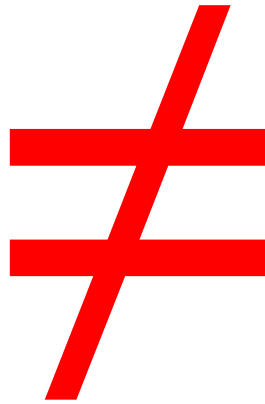
# Equality



$$2 + 9 = 9 + 2$$

$$7 + 4 = 13 - 2$$

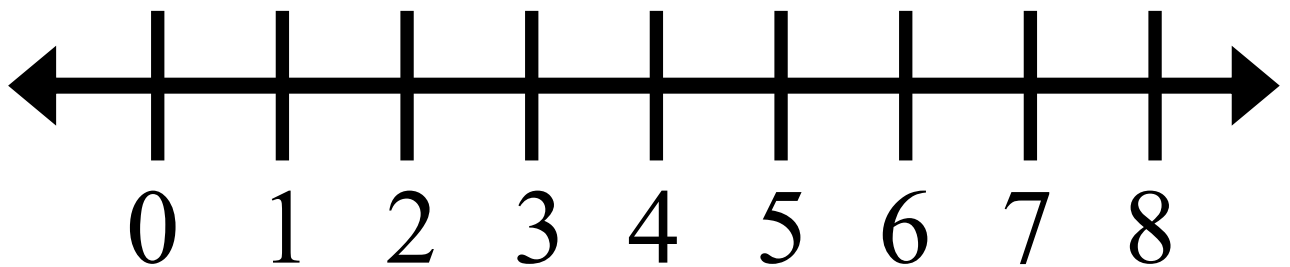
# Inequality



$$5 + 6 \neq 4 + 8$$

$$9 - 4 \neq 3 + 3$$

# Number Line



# Calculator

