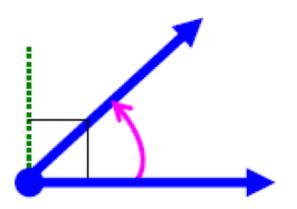
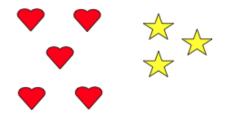
Acute Angle

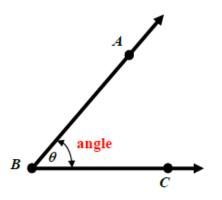


Additive Comparison

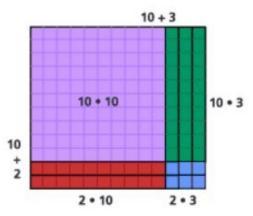


How many more hearts than stars are there?

Angle



Area Model



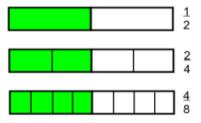
Decimal

\$29.45 53.0 0.02

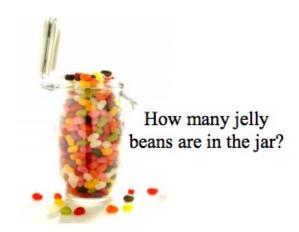
Denominator



Equivalent Fraction

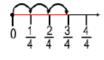


Estimate/ Estimation



Fraction

Measurement Model





Set Model

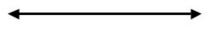


Area Model

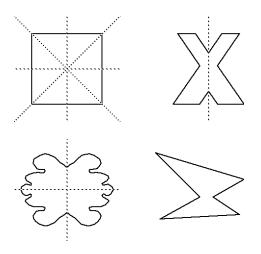


What is $\frac{3}{4}$?

Line



Line of Symmetry



Line Segment



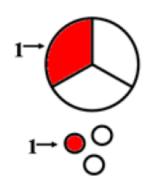
segment

Multiplication comparison



Amy has 5 baseball cards. Jeff has 3 times as many cards as Amy. How many baseball cards did they have altogether?

Numerator

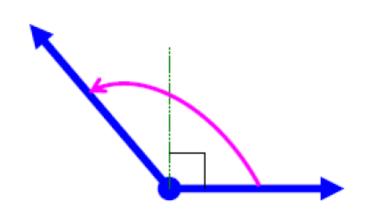




 Equal parts described in fraction

• Equal parts in the whole

Obtuse Angle



Parallel Lines

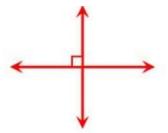


Pattern

1+4 5+4 9+4 13

The pattern is all odd numbers. It follows the rule "add 4."

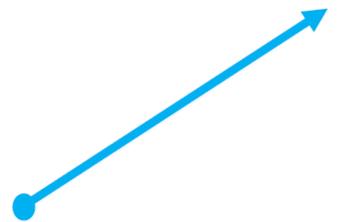
Perpendicular Lines



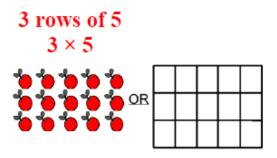
Point



Ray



Rectangular Array



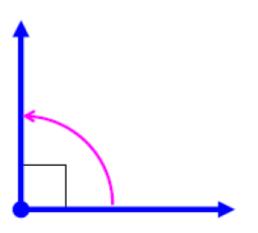
Remainder

There are 32 students going on a field trip. Each chaperone can supervise 5 students. How many chaperones are needed?

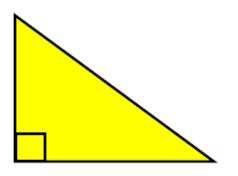
$$32 \div 5 = 6 \text{ r2}$$

7 chaperones are needed.

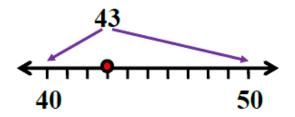
Right Angle



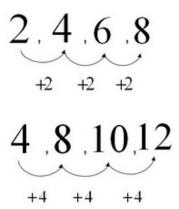
Right Triangle



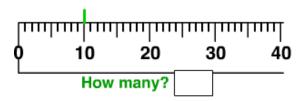
Rounding



Rule



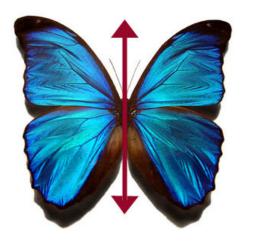
Scale



Standard Algorithm

- **24**
- × 3
 - 12 Multiply the ones. $3 \times 4 = 12$
- +60 Multiply the tens. $3 \times 20 = 60$
 - 72 Add the partial products.

Symmetry



Unit

inch	miligram	centimeter	ounce
pound	meter	yard	+on
milimeter	ounce	kilogram	foot
gram	cup	mile	kilometer
pin+	liter	quart	milii+er