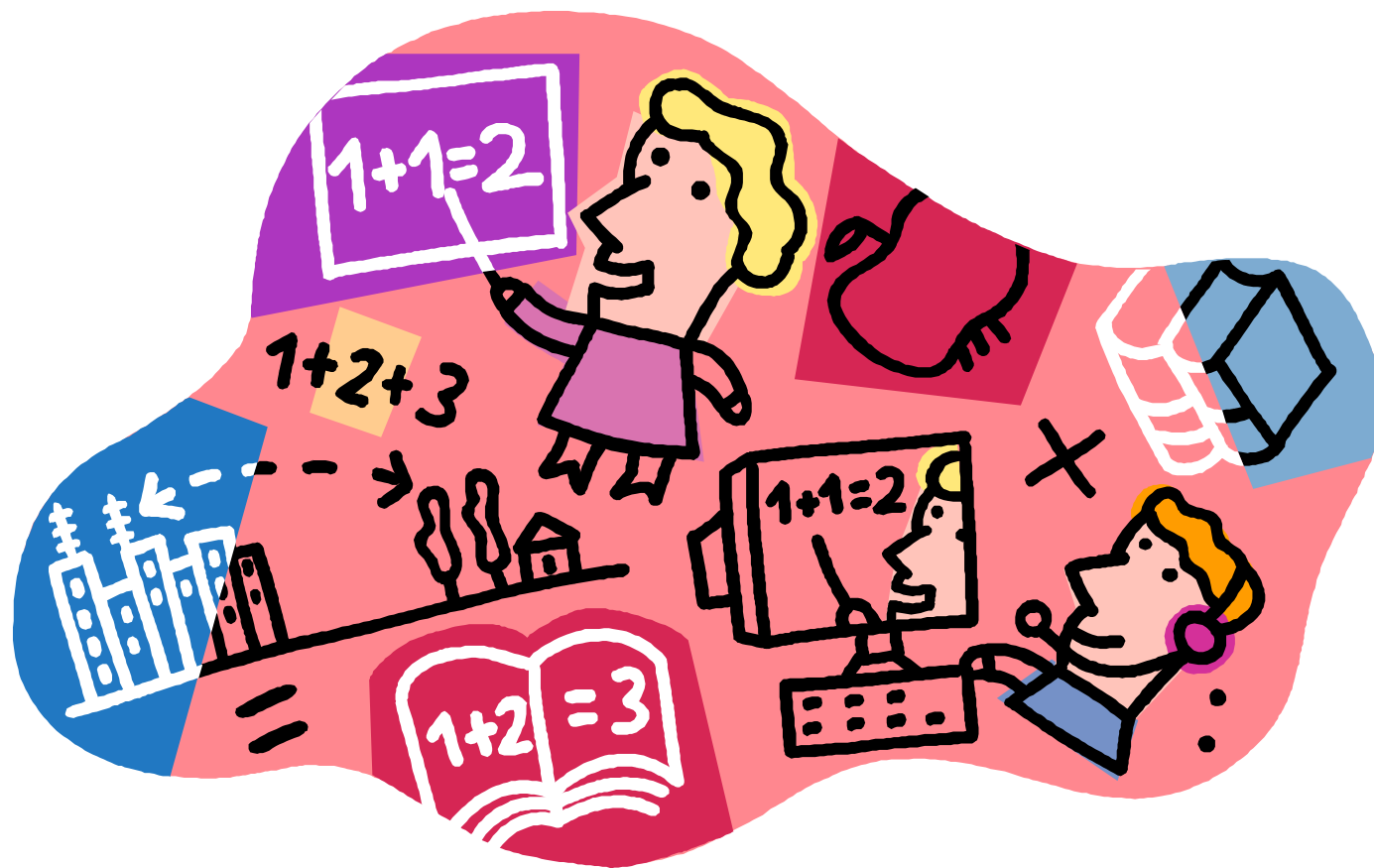



Math Vocabulary Cards

by Patti White




Addends

$$2 + 3$$


Compare

How many more?
How many less?
How much taller?
How much wider?

Difference

$$5 - 3 = 2$$


Digit

0, 1, 2, 3, 4, 5, 6, 7, 8, 9

Equal to

$$2+3 = 10-5$$

Greater Than $59 > 29$

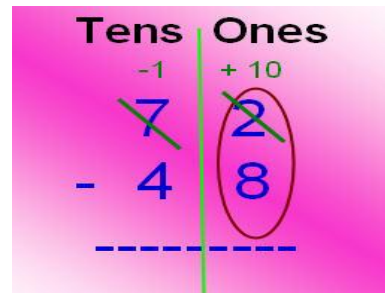
Less Than

$$7+3 < 9+2$$

Place
Value
Chart

Millions	Hundred Thousands	Ten Thousands	One Thousands	Hundreds	Tens	Ones
6,	9	5	4,	7	0	3

Regroup



Sum

$$2 + 2 = ?$$

Value

50,000

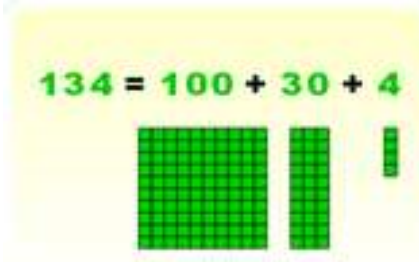
9,000

5

200

70

Expanded Form



Standard

1,012

19

Form

509

Place Value

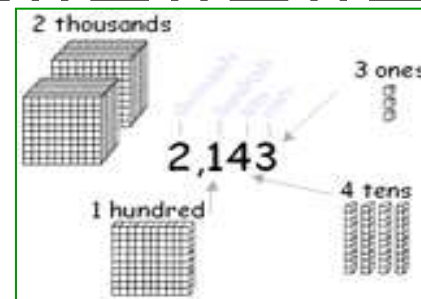


Subtract



Base Ten

Blocks/Sketch

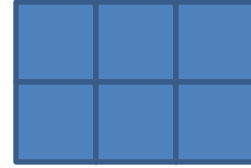


Area

$$L \times W$$

Length

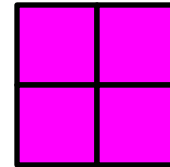
Width



Array

Columns

Rows



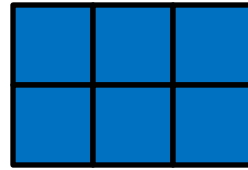
Columns



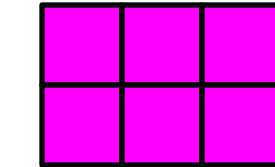
Rows



Length



Width



Multiply

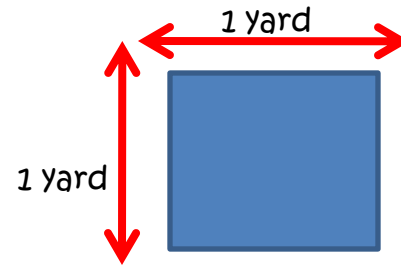


Product

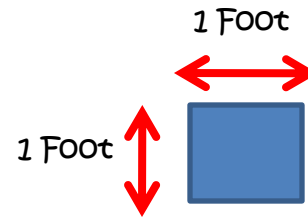
$$9 \times 2 = 18$$



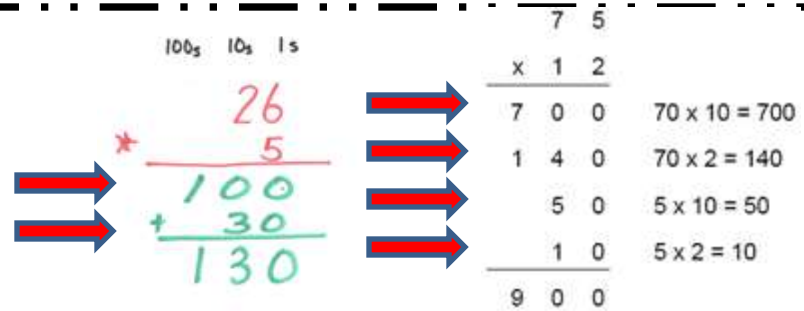
Square Yard



Square Foot



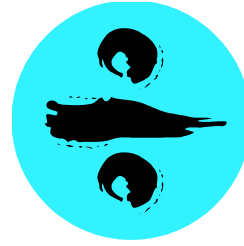
Partial Product



Factors

$$\underset{\uparrow}{5} \times \underset{\uparrow}{3} = 15$$

Divide



Dividend $20 \div 5 = 4$

Divisor $20 \div 5 = 4$

Quotient $20 \div 5 = 4$

Long Division

$$\begin{array}{r} 193 \\ 5 \overline{)965} \\ \underline{-5} \\ 46 \\ \underline{-45} \\ 15 \\ \underline{15} \\ 0 \end{array}$$

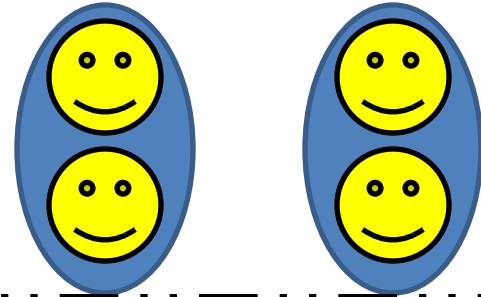
$3 \times 5 = 15$

Multiplication Table

Multiplication Tables

0	1	2	3	4	5	6	7	8	9	10	0
1	1	2	3	4	5	6	7	8	9	10	1
2	2	4	6	8	10	12	14	16	18	20	2
3	3	6	9	12	15	18	21	24	27	30	3
4	4	8	12	16	20	24	28	32	36	40	4
5	5	10	15	20	25	30	35	40	45	50	5

Equally



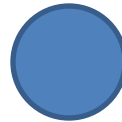
Remainder

$$\begin{array}{r} \text{quotient} \rightarrow 5 \\ \text{divisor} \rightarrow 3 \overline{)16} \\ \text{dividend} \nearrow 15 \\ \text{remainder} \rightarrow 1 \end{array}$$

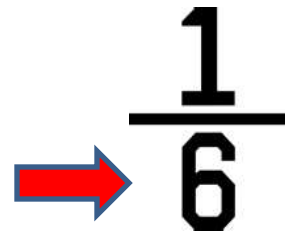
Decimal 5.297



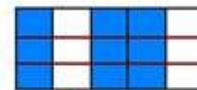
Decimal Point



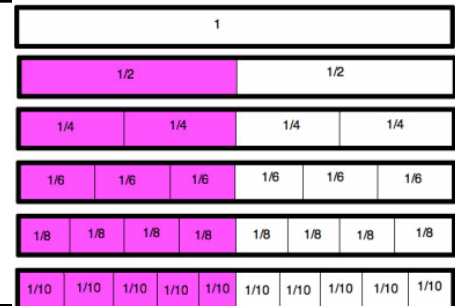
Denominator



Equivalent Fraction

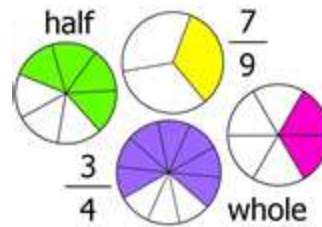


$$\frac{3 \times 3}{5 \times 3} = \frac{9}{15}$$



Fraction

$$\frac{1}{4}$$



$$\frac{1}{6}$$

Hundredth

$$\frac{1}{100} \text{ or } 0.01$$

Improper
Fraction

$$\frac{7}{5}$$

Mixed


Decimal

$$5.01$$

Mixed
Number

$$4\frac{1}{4}$$

Numerator


$$\frac{1}{4}$$

Tenth

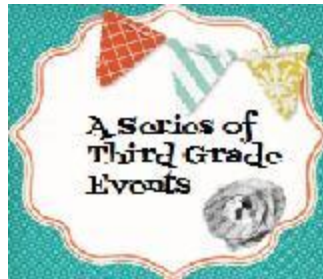
$$\frac{1}{10} \text{ or } 0.1$$

Whole
Number

$$69 \quad 10$$
$$7$$

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