

Cuisenaire rods indicate length in cm.

1  white

2  red

3  light green

4  purple

5  yellow

6  dark green

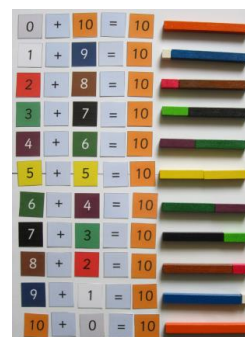
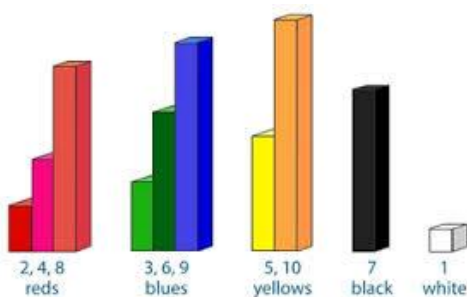
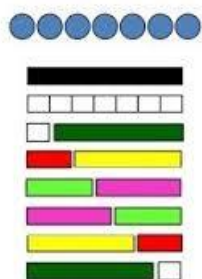
7  black

8  brown

9  blue

10  orange

A stick figure constructed from colored blocks. The head is a yellow square with a black top bar, red eyes, and a green mouth. The torso is a yellow square with a red neck and a blue waist. The arms are yellow rectangles. The legs are yellow rectangles with red feet.



numbers and counting

number patterns in color

number bonds

4+3 

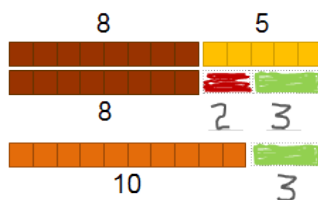
$8+5$



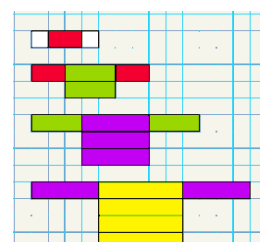
9-2



13-7



$8 + 5 = 13$



addition/subtraction

bridge through 10 to add

patterns



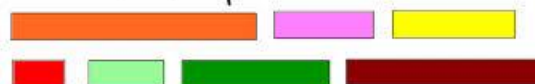
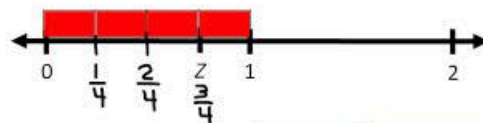
$$\begin{array}{l} 5 + 8 = 13 \\ 13 - 8 = 5 \end{array}$$



$$\begin{array}{l} 8 \times 3 = 24 \\ 4 \times 6 = 24 \\ 6 \times 4 = 24 \end{array}$$

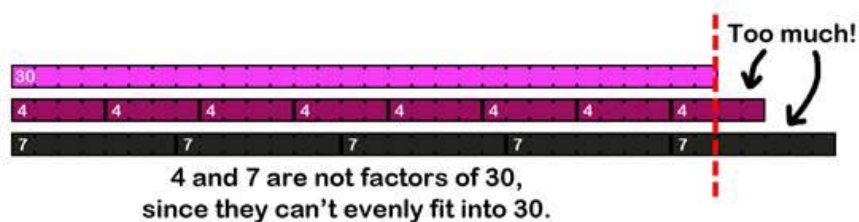
$$3 \times 2 = 6$$

$$2 \times 3 = 6$$



multiplication/division

fractions



factors

$$p + \square = b$$



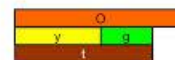
$$2p + \square = 0$$



$$3y - \square = B$$



$$\frac{1}{2}\text{O} + \square = \text{t}$$



bridge to algebra