

Re-cap

you
do

$$3d + 2 = 32$$

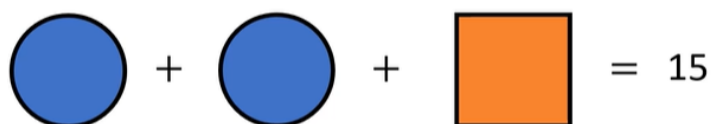
$$2d - 4 = 22$$

LO: to find pair of numbers in an equation.

I
do

we
do

The circle and the square represent positive integers.


$$\text{circle} + \text{circle} + \text{square} = 15$$



If one circle is worth 4 then the square must be 7

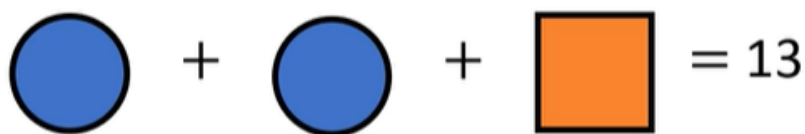
LO: to find pair of numbers in an equation.

I
do

What is the same, what is different?

we
do

$$2x + y = 13$$



A diagram illustrating the equation $2x + y = 13$ using geometric shapes. It consists of two blue circles, each representing a variable x , followed by a plus sign, then an orange square representing a variable y , followed by another plus sign and the number 13. The shapes are arranged horizontally to represent the sum of the variables equaling the constant.

$$\text{blue circle} + \text{blue circle} + \text{orange square} = 13$$

LO: to find pair of numbers in an equation.

I
do

we
do

x					
$2x$					
y					
$2x + y$					

LO: to find pair of numbers in an equation.

$$4y - t = 3$$

I
do

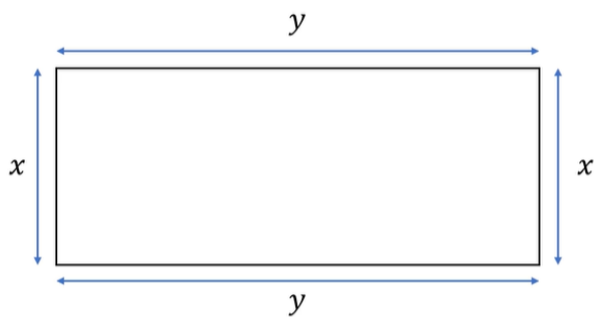
we
do

y	1	2	3	4	5
4y					
t					
4y - t					

LO: to find pair of numbers in an equation.

I
do

we
do



Perimeter= 22cm

LO: to find pair of numbers in an equation.

I
do

we
do

a and b are integers.

$$3ab = 60$$

you
do

Complete the questions in your book.

Attachments

Factor Bugs.pptx