

Extra Practice

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$$3,200,000 = 3.2 \times 10^6$$

$$\checkmark 625 = 600 + 20 + 5$$

$$\checkmark 4 = 4$$

$$\checkmark 5,642 = 5 \times 1000 + 600 + 10 + 20 + 10 + 2$$

K what do you KNOW?	W what do you WANT to know?	L what have you LEARNED?

What ways can you represent numbers?  
(use pictures and words as well as  
numbers) Use all operations.

24

123

84

50

150

180

63

# MATH INQUIRY!!!

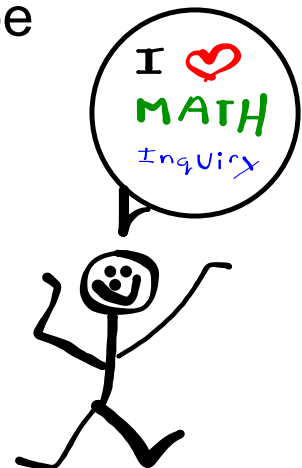
How can you prove the following using pictures and words but not multiplication or division facts?

-Show that 36 is a common multiple of 3 and 6

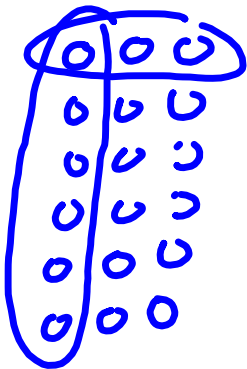
-If 60 is divisible by 2 and 3 it must be divisible by 6

-If 15 is a factor of a number so is 5

-45 is a common multiple of 5 and 9



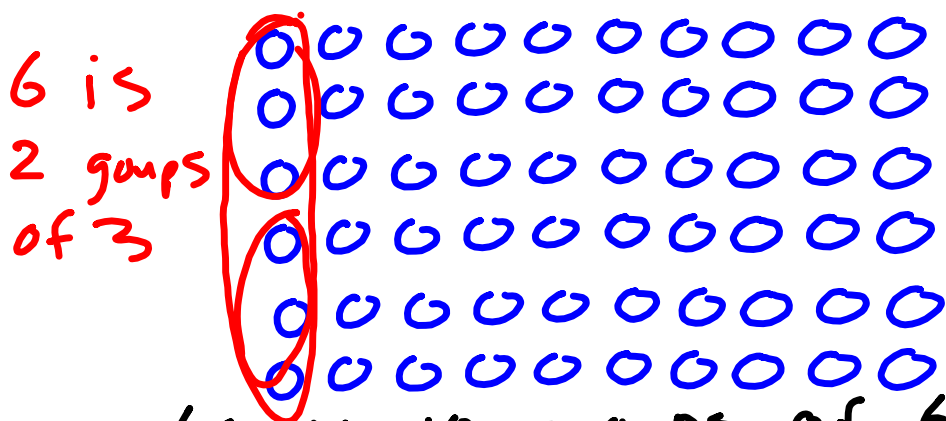
-36 is a common multiple of 3 and 6



6 groups of  
3 is 18

so 2 groups of  
18 is 36

-If 60 is divisible by 2 and 3 it must be divisible by 6



60 is 10 groups of 6  
and each group of 6  
can be divided into  
groups of 2 and 3

-If 15 is a factor of a number so is 5

00000  
00000  
00000

15 is 3 groups  
of 5 so all  
groups of 15  
will be divisible by  
5



-45 is a common multiple of 5 and 9