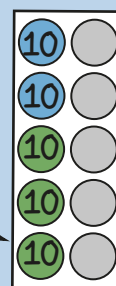


10	10 - 0									
9	10 - 1	9 - 0								
8	10 - 2	9 - 1	8 - 0							
7	10 - 3	9 - 2	8 - 1	7 - 0						
6	10 - 4	9 - 3	8 - 2	7 - 1	6 - 0					
5	10 - 5	9 - 4	8 - 3	7 - 2	6 - 1	5 - 0				
4	10 - 6	9 - 5	8 - 4	7 - 3	6 - 2	5 - 1	4 - 0			
3	10 - 7	9 - 6	8 - 5	7 - 4	6 - 3	5 - 2	4 - 1	3 - 0		
2	10 - 8	9 - 7	8 - 6	7 - 5	6 - 4	5 - 3	4 - 2	3 - 1	2 - 0	
1	10 - 9	9 - 8	8 - 7	7 - 6	6 - 5	5 - 4	4 - 3	3 - 2	2 - 1	1 - 0
0	10 - 10	9 - 9	8 - 8	7 - 7	6 - 6	5 - 5	4 - 4	3 - 3	2 - 2	1 - 1

Subtraction Facts

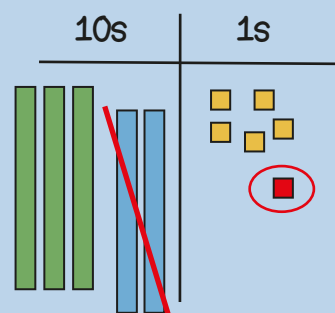
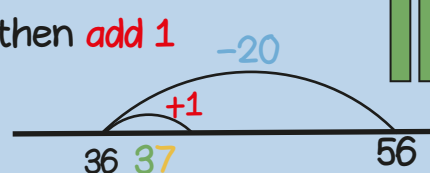


If I know  $5 - 2 = 3$   
then I also know  
 $50 - 20 = 30$

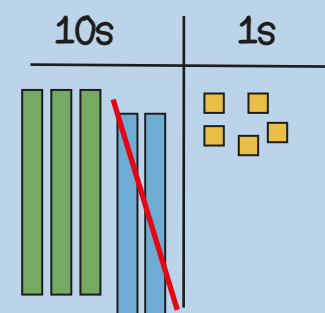
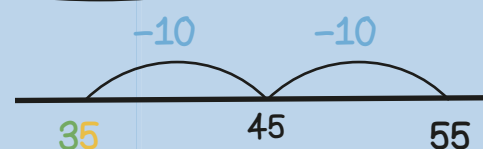


$56 - 19$   
Round then adjust

Subtract 20 then **add 1**



$55 - 20$   
Subtract multiples of ten

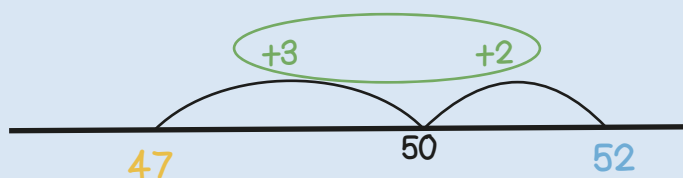
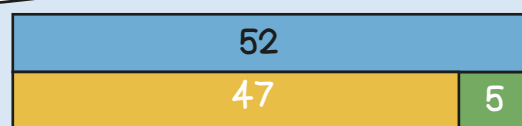


$52 - 47$   
Find the difference between  
two numbers

Stop and look.  
What do you notice?

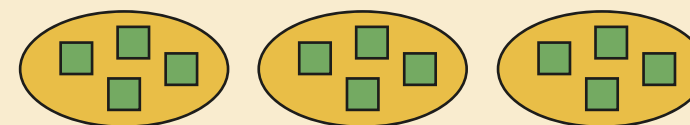
$$52 - 47 = \bigcirc$$

$$47 + \bigcirc = 52$$

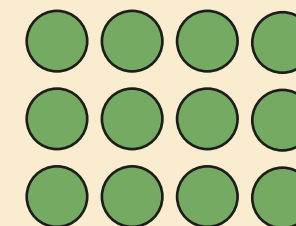
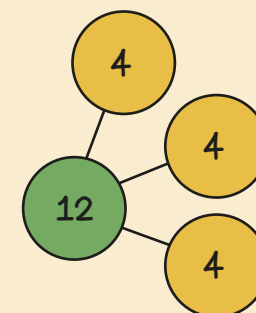


subtract  
difference  
commutative

$35 - 12$  is not equal to  $12 - 35$   
Subtraction is not commutative



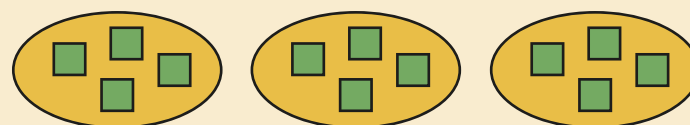
Three groups of four  
 $4 + 4 + 4 = 12$



4 multiplied by 3  
 $4 \times 3 = 12$

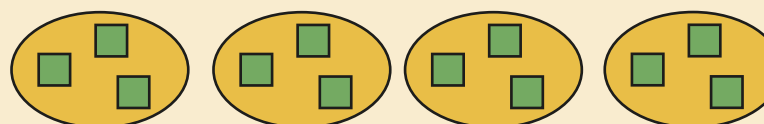
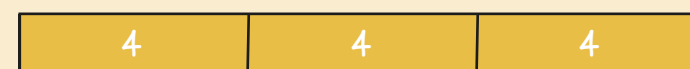
3 groups of 4  
 $3 \times 4 = 12$

multiply  
equal  
share  
group  
divide

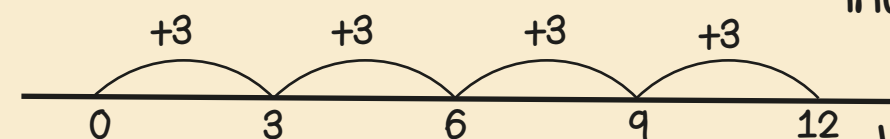


$12 \div 3 = 4$

12 divided equally  
into 3 groups



$12 \div 3 = 4$   
12 divided equally  
into groups of 3

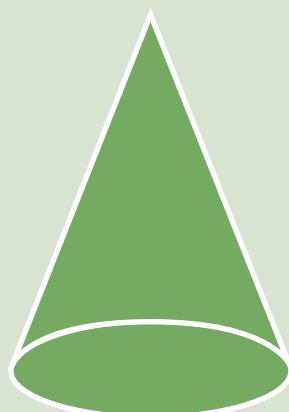
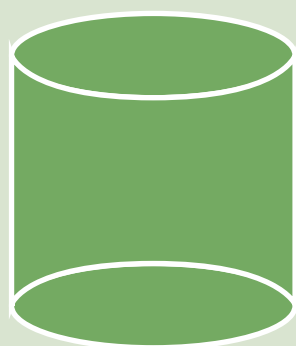


How many 3s  
in twelve?

Year 2 Term 2

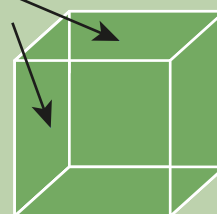


A cylinder is a 3-D shape  
with circles at both ends

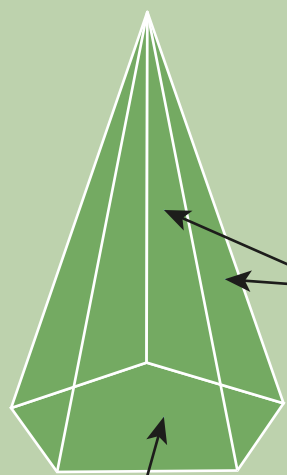


A cone is a 3-D shape with a  
circular base and a curved  
surface that meets at a  
point

All faces are  
squares



Some faces are  
triangles

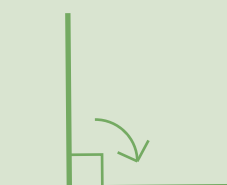


This face is a  
pentagon

Clockwise



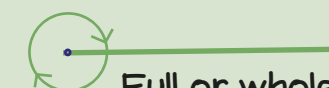
Anti-clockwise



1 right angle turn  
or 1 quarter turn  
clockwise



2 right angle turns  
or 1 half turn  
anti-clockwise



Full or whole turn  
clockwise

3 right angle turns or  
3 quarter turns  
anti-clockwise

cylinder  
face  
cone  
clockwise  
anti-  
clockwise

