

Maths  
Learning  
Number:  
Addition and  
Subtraction

Term 3 week 3 lesson 1

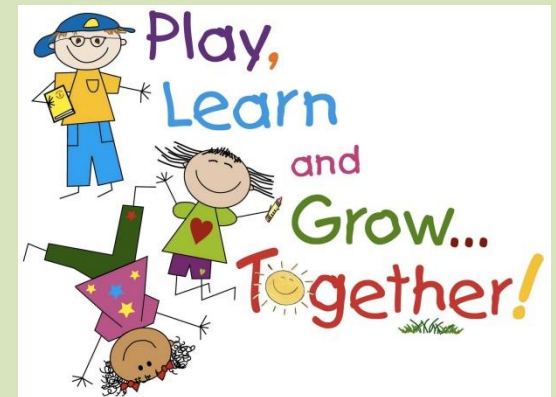
# We are learning to...

WALT: add by making 10  
S2S

(steps to success):

I can:

- use a tens frame
- use number bonds to add
- use part-part-whole to add



# In focus



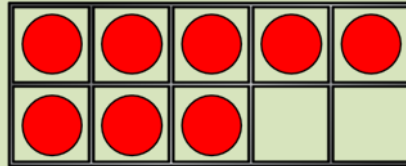
1) How many?



2)  $4 + ? = 10$

3)  $10 = 3 + ?$

4) How many more do we need to make 10?

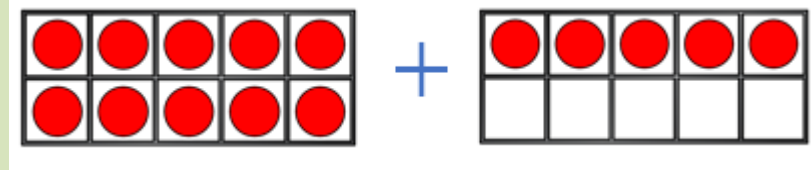


# Lets learn

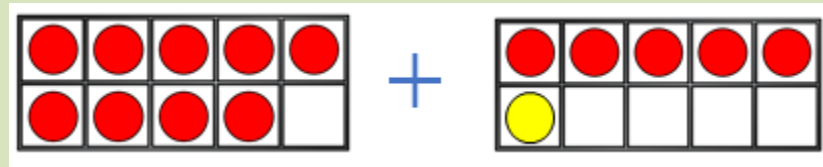


Making 10

Write the number sentence

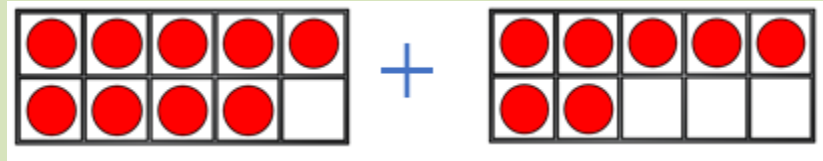


Draw this to show 1 ten and 5 ones

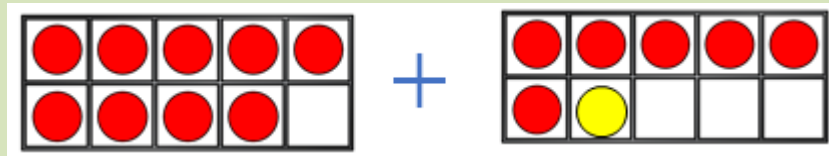


Making 10

Write the number sentence



Draw this to show 1 ten and 5 ones

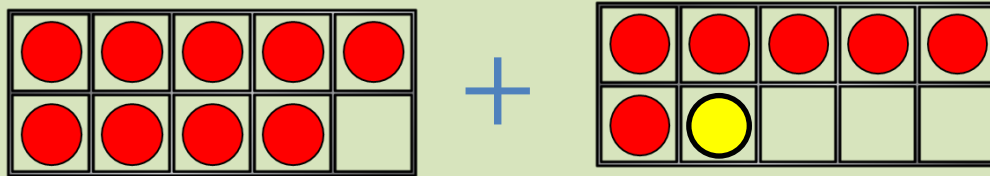
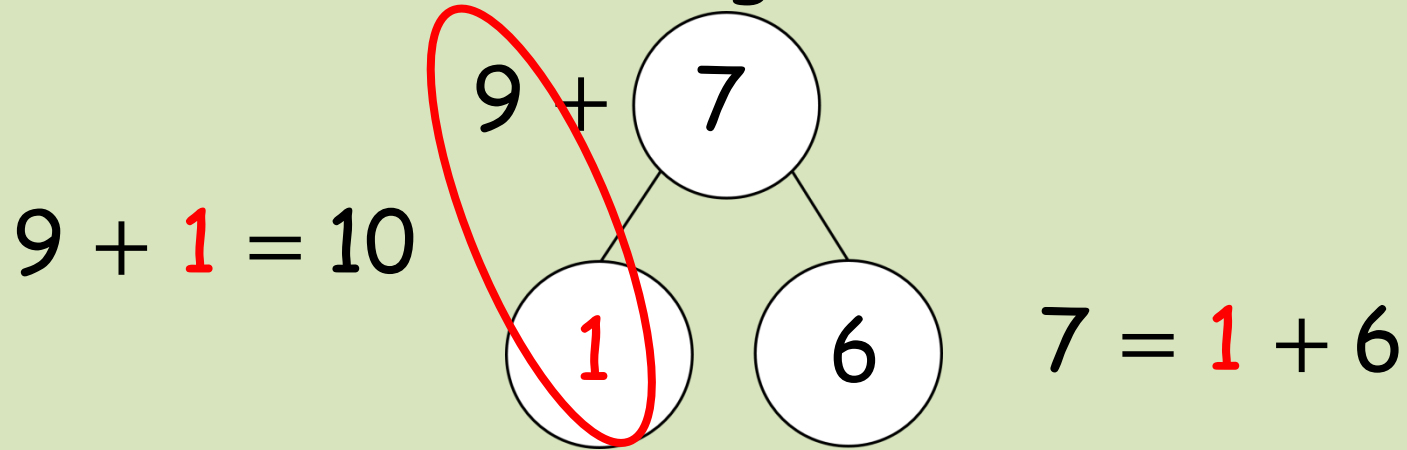


Guided practise



Making 10

# Making 10



$$9 + 7 = 10 + 6$$

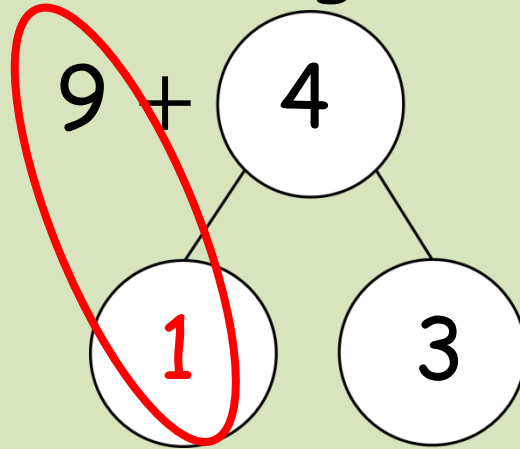
$$10 + 6 = 16$$

# Making 10

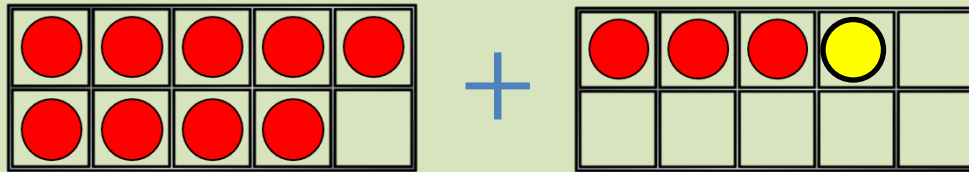
Have a think



$$9 + 1 = 10$$



$$4 = 1 + 3$$



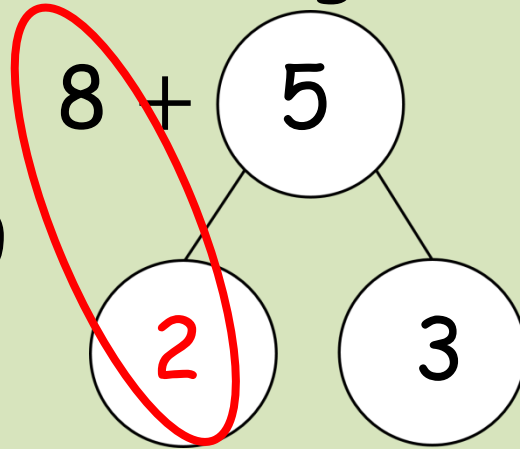
$$9 + 4 = 10 + 3$$

$$10 + 3 = 13$$

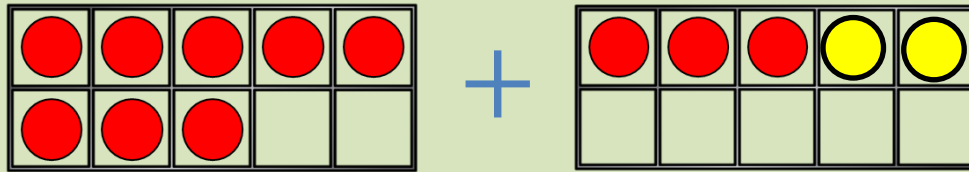


# Making 10

$$8 + 2 = 10$$



$$5 = 2 + 3$$



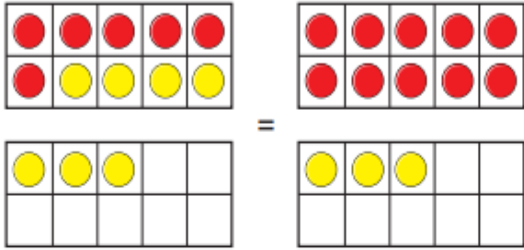
$$8 + 5 = 10 + 3$$

$$10 + 3 = 13$$

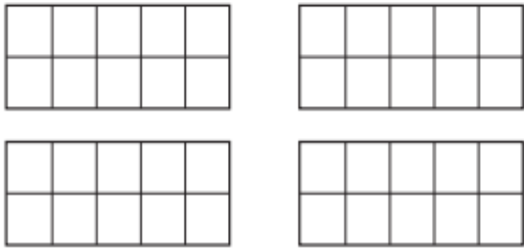
# Independent practise



1 The ten frames show that  $6 + 7$  is the same as  $10 + 3$



Draw counters to show that  $5 + 6$  is the same as  $10 + 1$



2 Complete the additions.  
Use ten frames to help you.

a)  $8 + 3 = 10 + \square$

b)  $9 + 7 = 10 + \square$

c)  $7 + 5 = 10 + \square$

d)  $6 + 8 = 10 + \square$

3 Use number bonds to complete the additions.  
The first one has been done for you.

a) 
$$10 + 5 = 15$$

b) 
$$10 + 3 = \square$$

c) 
$$\square + \square = \square$$

# Plenary



Miss Woollard believes that 7 is the missing number in this number sentence. Is she correct?

$$5 + \quad = 12$$

How do you know?