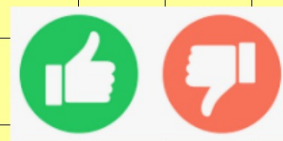


Friday 8th January

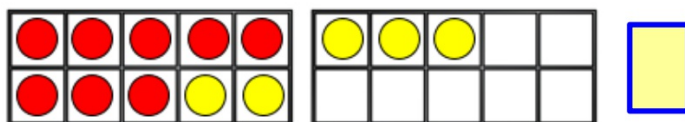
WALT: add by counting on



Flashback 4

Year 1 | Week 1 | Day 3

1) Add 5 and 8 together.



2) What is $5 + 5$?

3) Write the number **eleven** in numerals.

4) Name the shape.



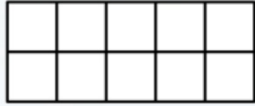
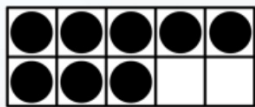
Friday 8th January

WALT: add by counting on

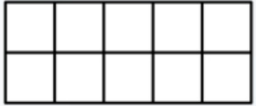
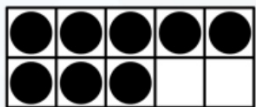
Today we are going to
continue to add by counting on

Fluency

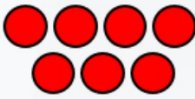
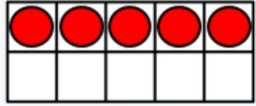
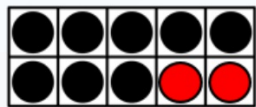
First



Then



Now



First there were 8.

Then 4 more were added.

Now there is 12.

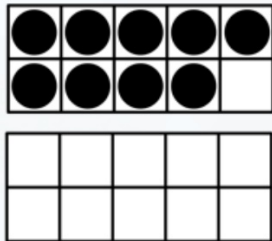
© Primary Class Education

Friday 8th January

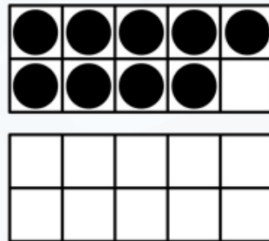
WALT: add by counting on

Fluency

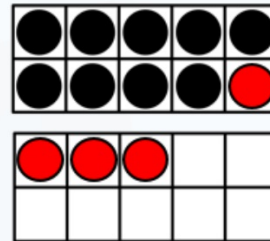
First



Then



Now



First there were 9 .

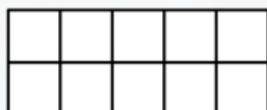
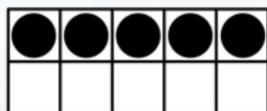
Then 1 more were added.

Now there is 10 .

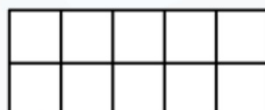
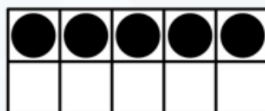
Friday 8th January

WALT: add by counting on

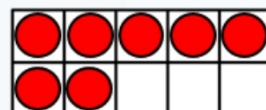
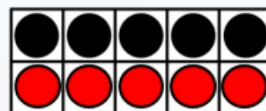
First



Then



Now



Fluency



First there were 5.

Then 5 more were added.

Now there is 10.

Friday 8th January

WALT: add by counting on

How many more to make 10?

Fluency



$$\underline{6} + \underline{\quad} = 10$$

Friday 8th January

WALT: add by counting on

How many more to make 10?

Fluency



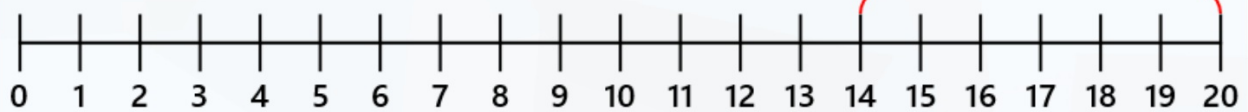
$$\underline{3} + \underline{\quad} = 10$$

Friday 8th January

WALT: add by counting on

Fluency

How many more to make 20?



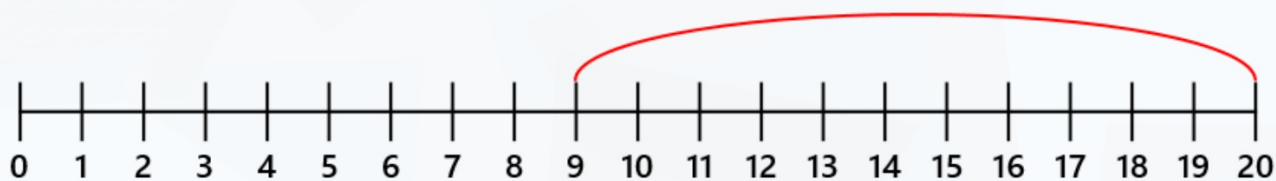
$$\underline{14} + \underline{\quad} = 20$$

Friday 8th January

WALT: add by counting on

Fluency

How many more to make 20?



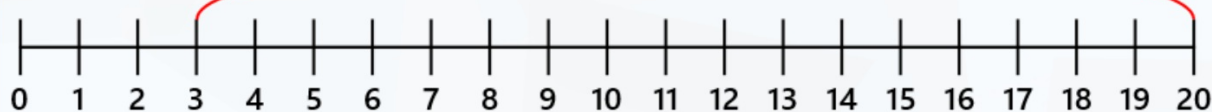
$$\underline{9} + \underline{\quad} = 20$$

Friday 8th January

WALT: add by counting on

Fluency

How many more to make 20?



$$\underline{3} + \underline{\quad} = 20$$

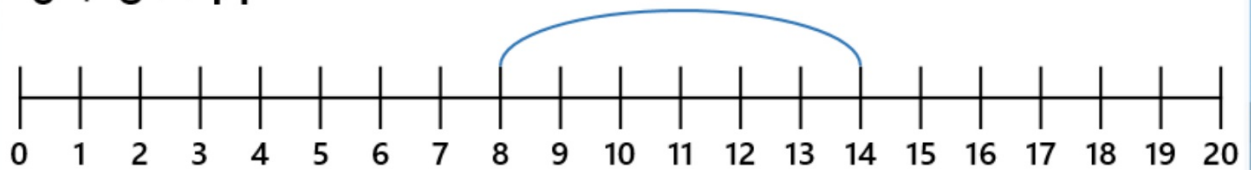
Friday 8th January

WALT: add by counting on

Spot and explain the mistake.

Reasoning

$$6 + 8 = 14$$



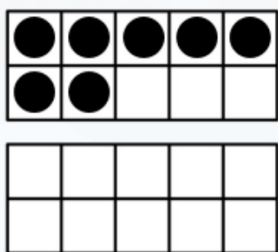
Friday 8th January

WALT: add by counting on

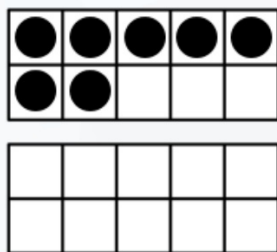
Problem
solving

Complete the 'Then' box and complete the number sentence.

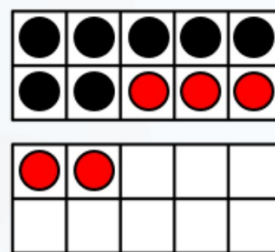
First



Then



Now



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Friday 8th January

WALT: add by counting on

Your task is to practise adding by counting on
on choose which level you would like to do

One star - Bronze

Two stars - Silver

Three stars - Gold

Mastery cards

Adding by counting on (2)

☆☆☆

1 Use ten frames to help you fill in the missing numbers.

a

First	Then	Now

First there were 4.
Then 3 more were added.
Now there are 7.

b

First	Then	Now

First there were 7.
Then 2 more were added.
Now there are 9.

c

First	Then	Now

First there were 5.
Then 4 more were added.
Now there are 9.

d

First	Then	Now

First there were 8.
Then 1 more was added.
Now there are 9.

e

First	Then	Now

First there were 2.
Then 5 more were added.
Now there are 7.

f

First	Then	Now

First there were 6.
Then 1 more was added.
Now there are 7.

Adding by counting on (2)

☆☆☆

1 Complete the number lines to help you solve the addition problems.

a

$2 + 4 = \underline{6}$

b

$5 + 1 = \underline{\quad}$

c

$1 + 6 = \underline{\quad}$

d

$9 + 1 = \underline{\quad}$

e

$3 + 6 = \underline{\quad}$

f

$7 + 1 = \underline{\quad}$

g

$1 + 4 = \underline{\quad}$

h

$3 + 7 = \underline{\quad}$

i

$1 + 8 = \underline{\quad}$

j

$6 + 2 = \underline{\quad}$

Adding by counting on (2)

☆☆☆

A one-digit number is added to a two-digit number.

The answer is 16.

First Then Now

What could the missing numbers be?
List all the possibilities.

Complete the story to show a total of 11.

First there were .

Then more were added.

Now there are .

+ = .

First Then Now

How many different ways can you think of?

Spot and explain the mistake.

$3 + 4 = 7$

Ben adds 12 to a number out of the box.

Which number does he choose from the box to make:

- 16?
- 14?
- 20?

I start with 11 and add a number. I finish with a number less than 15.

How many could Rob have added?

Draw and complete your own story below.

First there were . Then more were added. Now there are .

+ = .

A one-digit number is added to a two-digit number.

The answer is 13.

First Then Now

What could the missing numbers be?