

Our Learning Keys

Addition and Subtraction (within 10)

Maths

Year 1
Weeks 6-10

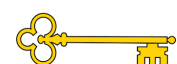
Questions



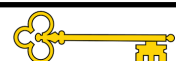
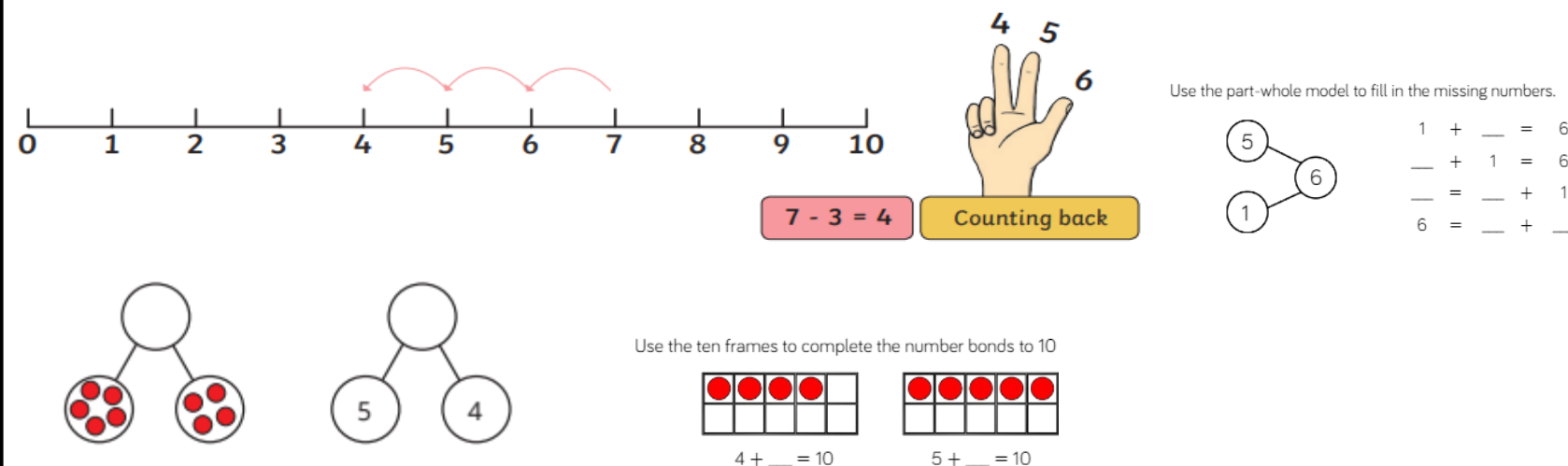
- What does whole mean?
- What does part mean?
- How can we represent the whole/parts?
- Is the equals sign always at the end of a number sentence?
- How can we count on to find the missing part?
- What is the same and what is different about the calculations?
- What strategy can we use to help us find the difference?

Vocabulary

Part whole model
Total / altogether / equals
Addition / add / plus / more
Subtract / take away / less / how many left
Number bonds
Fact family
Number sentence

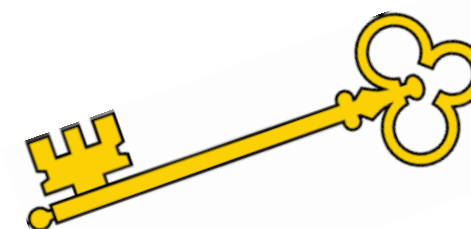


Images



Facts

- I can name the parts and whole on a part whole model
- I can write number sentences
- I can complete an addition fact family
- I can systematically solve number bonds to 10
- I can solve number bonds to 10
- I can add within 10
- I can find a part on a part whole model
- I can solve addition problems (within 10)
- I can subtract to find a part
- I can cross out / take away to subtract
- I can subtract on a number line



Previously...

In EYFS children worked on number bonds to 5 and count groups to find a total

Year 1

Addition
and
Subtraction
(within 10)

Next...

In Year 2 children will add and subtract 2 digit numbers (crossing 10's)



Links

English -
worded
problems
PE - ordinal
numbers (1st,
2nd, 3rd, etc)

Doors this will
open...

Data analysis
Statistician
Scientist
Engineer
Builder