

Day 5 Fluency 10

10 questions in 10 minutes...are you up for the challenge?

Going through the answers and discussing them is even more important than them completing the task...

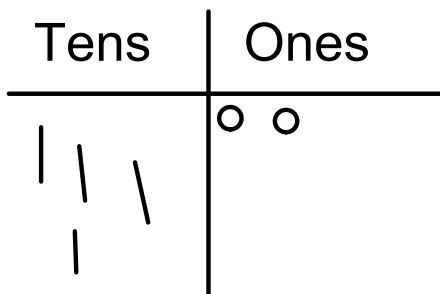
- 1) $28 - 11 =$
- 2) $35 + 14 =$
- 3) $42 - 15 =$
- 4) $27 - 9 =$
- 5) $3 + 28 =$ (Build your bridge!)
- 6) 11 more than 14 = ?
- 7) Use the inequality signs to complete this number sentence
 $16 + 4$ Greater Than Less Than Equal To $28 - 6 =$
 $>$ $<$ $=$
- 8) Double 14 = ?
- 9) Half of 18 = ?
- 10) $10 \times 11 =$



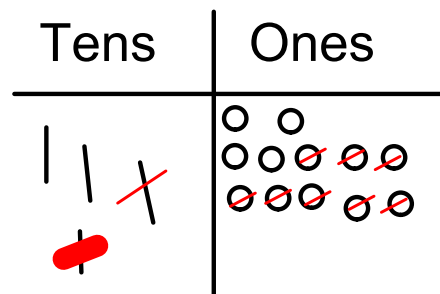
When we solve word problems we must highlight the key information from the question...

Sam had £42. He spent £18 of it a new game. How much money does Sam have left?

$$£42 - £18 = £24$$



I need to subtract 8 ones first but I don't have enough in my ones column.. I must **BORROW!**



Now, I have enough so I can subtract 8 ones and then my 1 ten because I am subtracting 18. **How many do I have left?**



Frog Challenge 5

Can you solve these word problems using your subtraction skills?

- 1) First, James had 46 sweets. He ate 8 of the sweets. How many did he have left?
- 2) A piece of ribbon was 34cm long. Amy cut off 15cm. How long was the ribbon now?
- 3) Spot the dog weighed 31kg. He went on a diet and lost 17kg. What is Spot's new weight?
- 4) Bilal the baker baked 73 buns. He gave 12 to Class 3 and 13 to Class 4. How many buns did he have left?
- 5) A bike was for sale for £85. The shop keeper reduced the price by £37. What is the new price?

Challenge - can you create your own word problems? Create one that doesn't need borrowing and one that does.