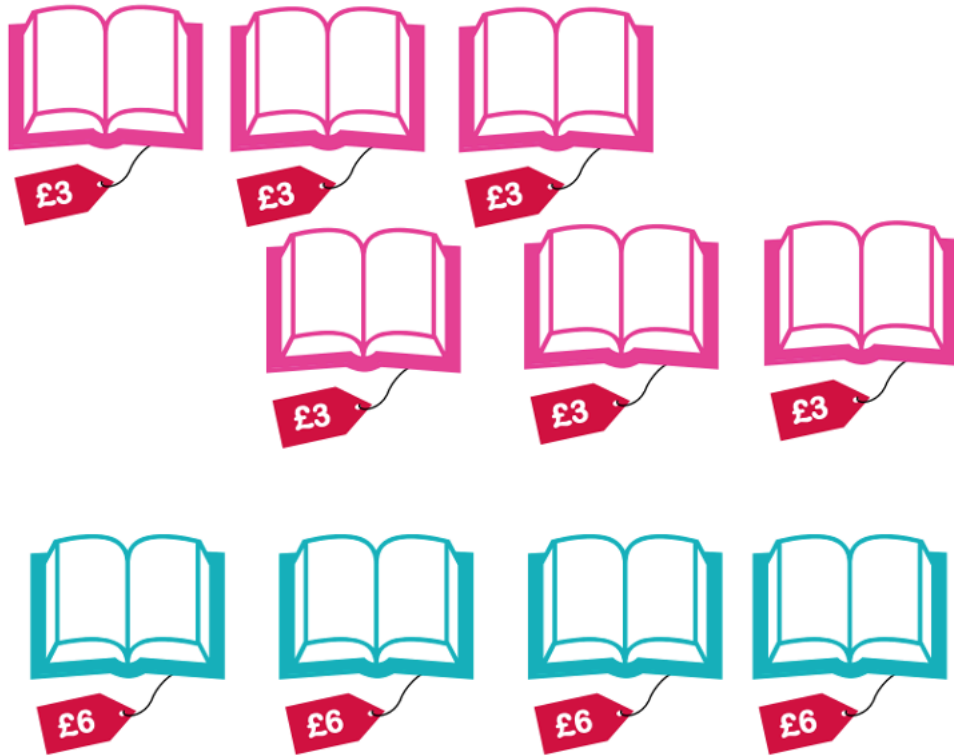


## Year 2 Maths Homework

- You **do not** print the homework, write directly in your **red homework books**.  
3 times Table Puzzle



Jack is in a bookshop. He has exactly £18 to spend.

Which of the above books could he buy?

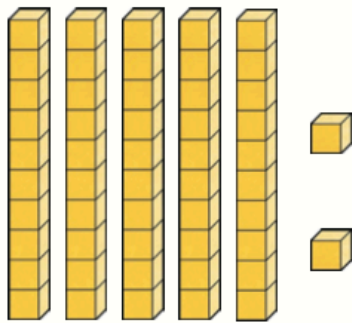
See how many combinations you can find.

Write your combinations in the **red homework**

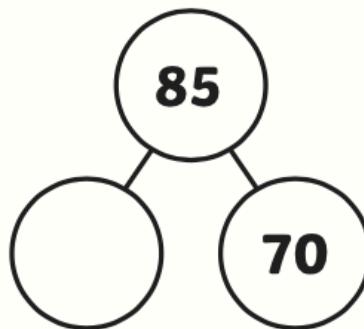
## Subtract 2-Digit numbers - Crossing Tens

1. Have you got enough ones blocks to subtract eight ones?
2. What could you do?
3. How many ones will you get if you exchange one ten?
4. Can you partition 85 into 70 and another part?
5. Can you partition 28 to see how many tens you need to subtract?
6. How many tens and how many ones are left over?
7. What do you get if you recombine the tens and ones?
8. When we have written the numbers in columns, what happens if we haven't got enough ones to subtract from?
9. Can you show me how to exchange a ten?
10. How will you show what you have done? How many tens will you have left?
11. Can you subtract using a number line?
12. Which direction will you jump?
13. Can you use partitioning to make it more efficient?

Use base ten blocks to subtract 18 from 52.



$$85 - 28$$



	- 8

	<b>8</b>	<b>4</b>
<b>-</b>	<b>3</b>	<b>7</b>

Use a number line to calculate 63 minus 26.



**Challenge:** You will need to calculate the answers to all the calculations before you can spot the odd one out. You will need to look carefully at the answers to do so. You need to draw base ten blocks to solve the calculations in your **red homework book**.

1. What do you think you need to do first?
2. Can you spot the odd one out from just looking at the calculations?
3. Now you have found the answers, can you spot an odd one out? Can you explain why you think that?

Ring the odd one out.

$$41 - 15 =$$

$$95 - 68 =$$

$$52 - 24 =$$

$$64 - 36 =$$

$$36 - 17 =$$

$$78 - 49 =$$

$$83 - 59 =$$



Explain your choice.