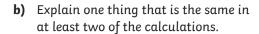


- **a)** 553 + 4
 - 553 + 40
 - 553 + 400
 - 553 4
 - 553 40
 - 553 400



- 2) Subtract the following numbers from 456:
 - **a)** 3
 - **b)** 4
 - **c)** 5
 - **d)** What happens to the tens digit when you subtract more than 6?

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1) Circle the calculations that can be solved using the fact 7 - 3 = 4.



2) I want to add 90 to a 3-digit number. Explain two methods I could use. Give an example for each method.

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1) Adding 10 to a 3-digit number will only ever make the tens digit change.



True or false?

Explain how you know and give at least two examples.

2) Investigate: what is the highest tens number you can subtract from a 3-digit number before the hundreds digit changes?

What do you notice about the 3-digit number you start with and the amount of tens that can be subtracted from it?



1) Solve the following:

- **a)** 553 + 4
 - 553 + 40
 - 553 + 400
 - 553 4
 - 553 40
 - 553 400

b) Explain one thing that is the same in at least two of the calculations.

- 2) Subtract the following numbers from 456:
 - **a)** 3
 - **b)** 4
 - **c)** 5
 - **d)** What happens to the tens digit when you subtract more than 6?

Annihald a ama

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$$712 - 300 = 412$$

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