Y3 Maths Lesson 11.1.21

WALT subtract by finding the difference between two numbers

Solutions!

WALT subtract by finding the difference between two numbers
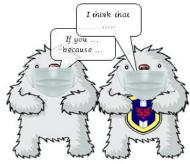
10 Minutes!

Solve these in your book.

362 - 121 = 441   587 - 333 = 254

486 - 254 = 232   293 - 163 = 130

544 - 341 = 203   755 – 712 = 43

Think of you own similar subtraction problems (using two 3-digit numbers and no bridging)

642 - 639 = 17

because 4 – 3 = 1

9 – 2 = 7

I think that
.....

If you ...
because ...

Yeti has taken 6<u>32</u> away from 6<u>49</u> because he swapped the ones digits around. He cannot do this because subtraction is NOT commutative.

WALT subtract by finding the difference between two numbers

How many solutions can you find for this:

$$78? - ??? = ??6$$

e.g. $$786 - 680 = 106$$

$$789 - 103 = 686$$