L.O: Arithmetic - subtraction success criteria

To subtract two digit and one digit numbers
To subtract using column method
To subtract using column method with exchanging

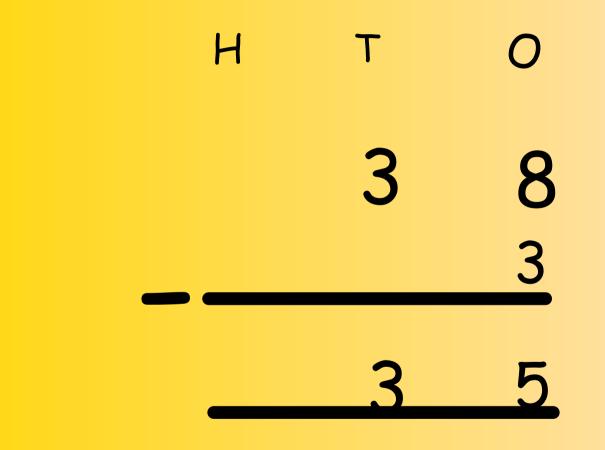
Lets have a go! 1.39 - 8 =2.43 + 9 =3. 163 - 17 =

How did we do?

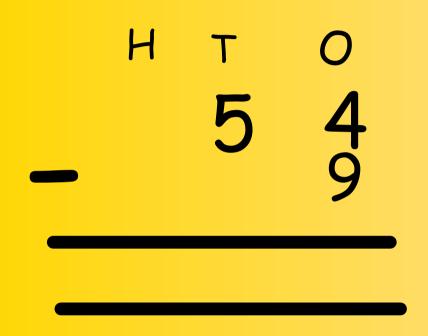
- 1. 39 8 = 31
- 2.43 + 9 = 44
- 3. 63 17 = 46

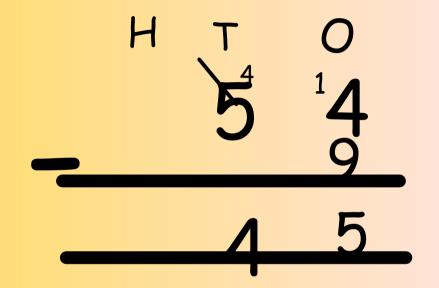
* Remember your score out of 3*

WHAT IS THIS? DESCRIBE IT TO YOUR PARTNER AND TELL US HOW IT WORKS.



WAIT A SECOND, I NEED TO DO SOMETHING DIFFERENT HERE, WHAT HAS CHANGED AND WHY?

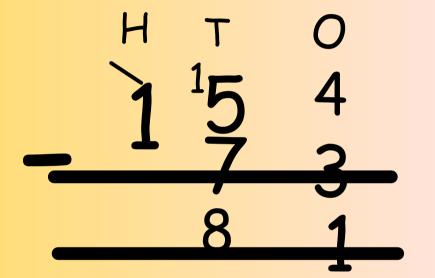




We couldn't take 9 away from 4 so we had to exchange a ten into ones.

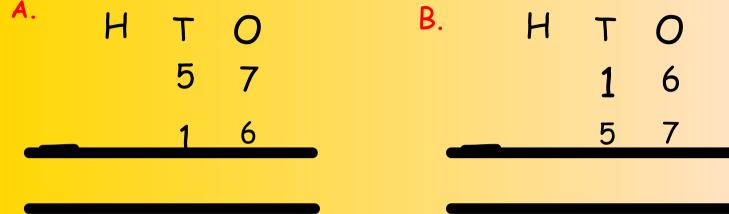
WHAT HAS GONE WRONG HERE? EXPLAIN THE MISTAKE AND HOW TO FIX IT?

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They did not exchange a hundered into tens and instead took 5 away from 7 which is the wrong thing to do.

Lets have a look at two calculations 57 - 16 = Which column method represents this number sentence correctly and why?



Column A is correct because it represents 57 - 16. Column B represents 16 - 57.

REMEMBER THE ORDER OF THE NUMBERS IS IMPORTANT. THE BIGGER NUMBER GOES AT THE TOP.

Show us how it's done. 1. 77 - 16 =

Show us how it's done. 1. 77 - 16 = 61

Show us how it's done

2. 47 - 39 =

Show us how it's done 2. 47 - 39 = 8

- 2. 7/ 33 0

Show us how it's done

3. 277 - 188 =

Show us how it's done

3. 277 - 188 = 90

Think back to your score at the start of the lesson, this will help you to decide where to start with your work.

2/3

3/3

1/3 or zero

A1.0	36 - 2	B1.0	73 - 55	C1.0	439 - 79
A2.0	46 - 4	B2.0	30 - 17	C2.0	547 - 60
A3.0	19 - 8	B3.0	92 - 27	C3.0	790 - 63
A4.0	66 - 6	B4.0	27 - 18	C4.0	460 - 90
A5.0	37 - 5	B5.0	91 - 72	C5.0	134 - 94
A6.0	56 - 4	B6.0	70 - 69	C6.0	835 - 64
A7.0	98 - 5	B7.0	25 - 18	C7.0	880 - 45
A8.U	14 - 4	B\$.0	72 - 24	C8.0	561 - 96

Mark your answers

A1.0	34	B1.0	18	C1.0	360
A2.0	42	B2.0	13	C2.0	487
A3.0	11	B3.0	65	C3.0	727
A4.0	60	B4.0	9	C4.0	370
A5.0	32	B5.0	19	C5.0	40
A6.U	52	B6.0	1	C6.0	771
A7.0	93	B7.0	7	C7.0	835
A8.0	10	B8.0	48	C8.0	465