Maths-Skills This lesson will be live on teams for your class at; 9am-5L 10am-5H 11am-5M

Learning objective; To add more than 2 numbers using the formal method.

### <u>Warm up - countdown</u>

Using the numbers in the blue boxes **once**, can you add, subtract, multiply or divide to get as close to the large number as possible.

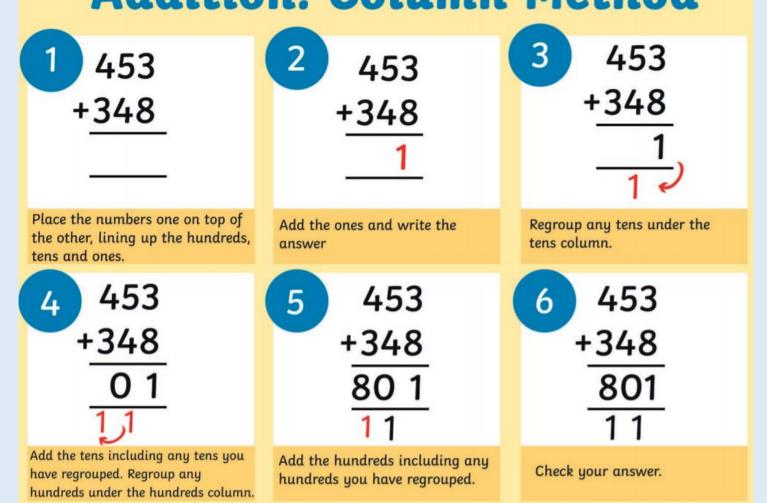




Play some more at; http://happysoft.org.uk/countdown/numgame.php

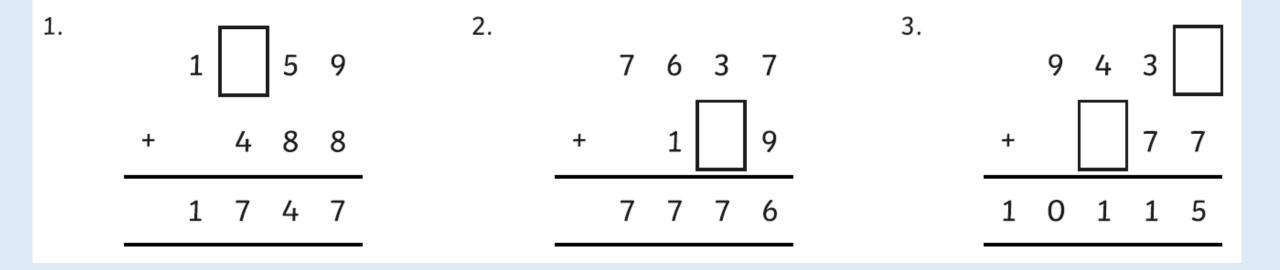
# Remind me how to use the column addition method.....

Examples with MR L on the board. If you have missed the lesson, take a look at this help sheet.
Addition: Column Method



## **Reasoning-** Missing digits

Lets use our understanding around column addition to find the missing digits. The trick is to use the inverse operation, but don't forget to look in the column to the right, there might have been some carrying



Fluency
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1	9836 1012 +9278	2	2547 7999 +7808	3	3191 4613 +9695	4	7133 1038 +5556
5	4419 2074 +2077	6	5706 5292 +6311	7	2105 7059 +6434	8	5331 4051 +5656
٩	6464 1380 +5044	10	6533 9498 + 8089	11	1259 7217 +7831	12	5086 7459 +3149

## <u>Plenary-</u> subtraction reminder

Tomorrows lesson will focus on subtracting- while we are together lets remind ourselves of how to use the column subtraction method.

### <u>Answers</u>

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question	answer					
1	20126					
2	18354					
3	17499					
4	13727					
5	8570					
6	17309					
7	15598					
8	15038					
9	12888					
10	24120					
11	16307					
12	15694					