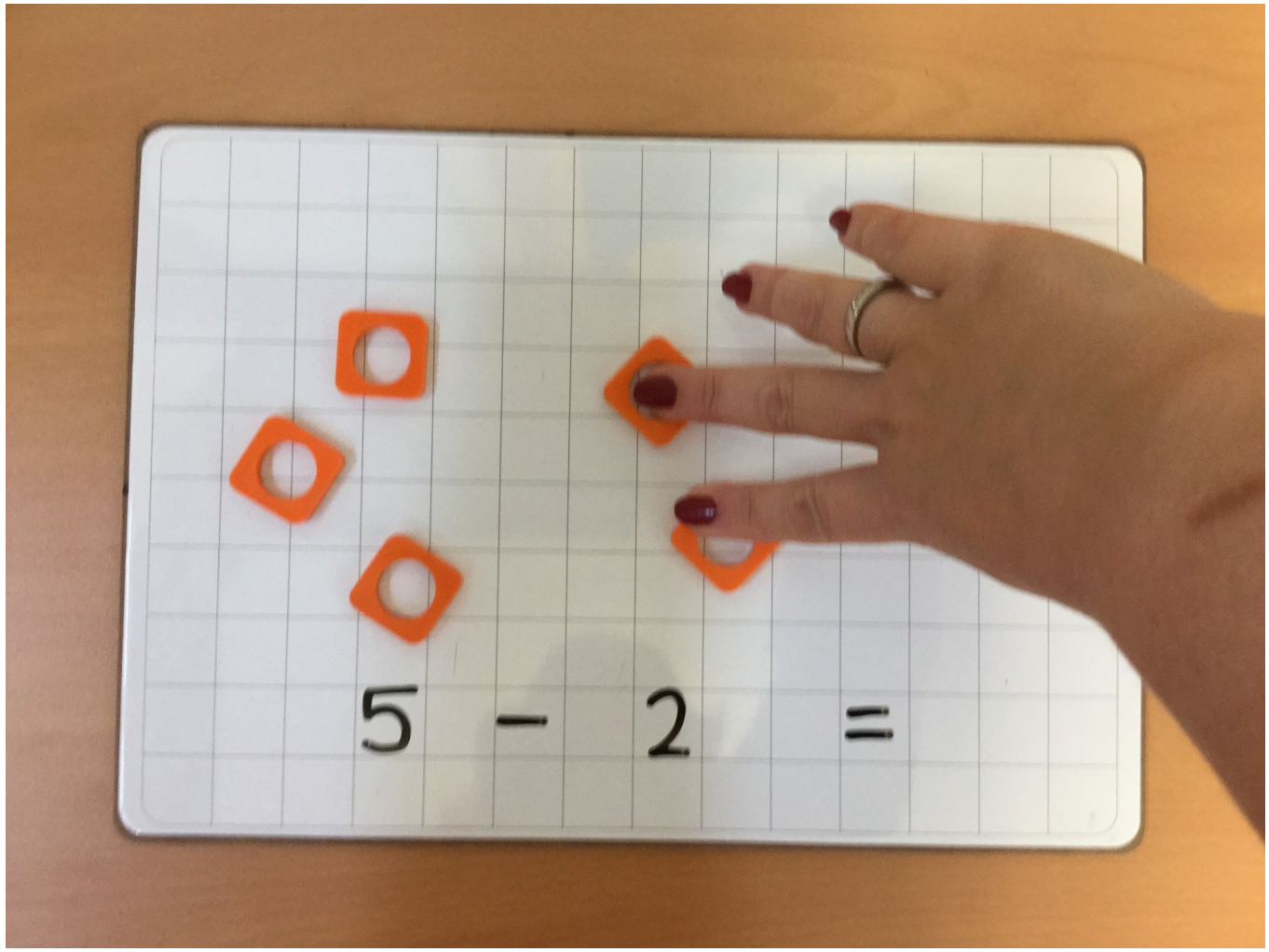
S1 . Subtracting objects from a set



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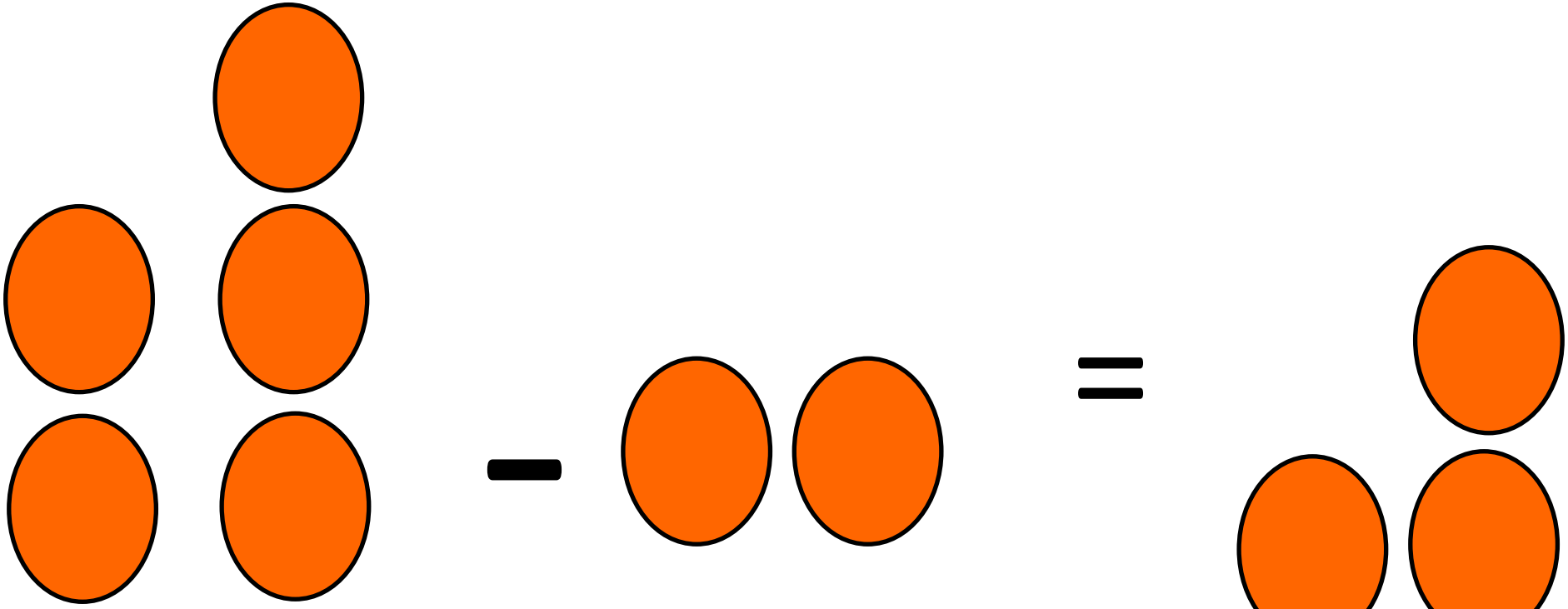
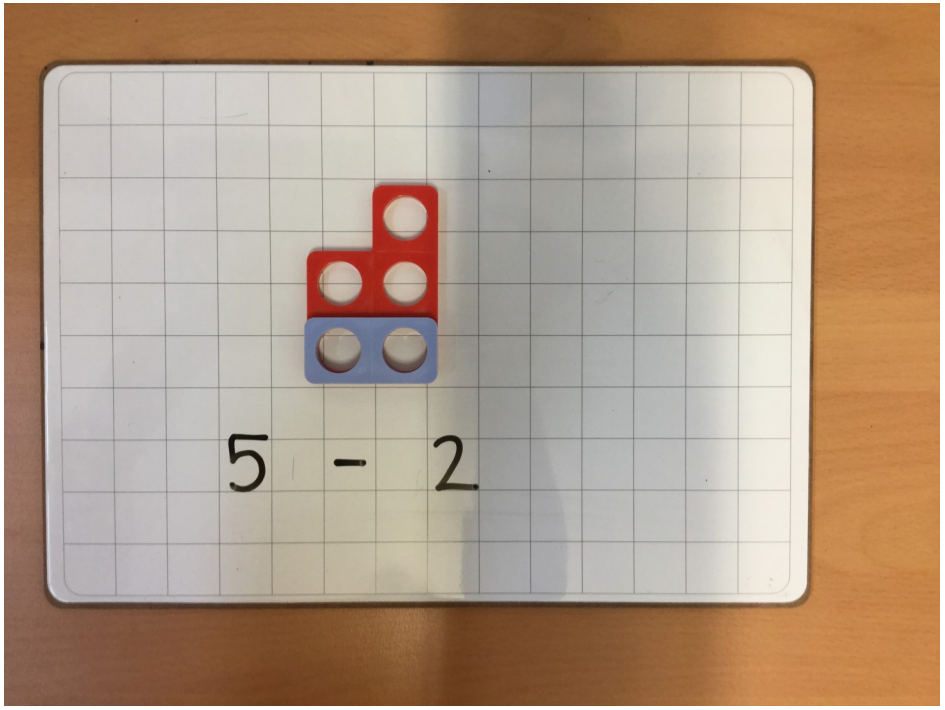
S2. Pictorial Representation

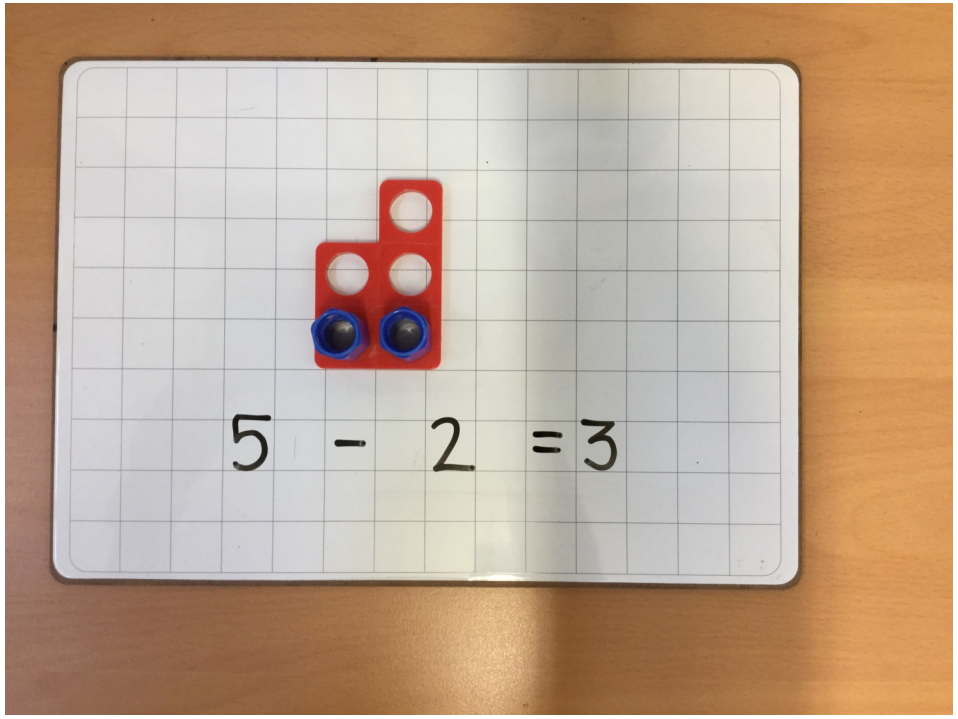


5 − 2 = 3

S3. Using Numicon



Step 1



Step 2

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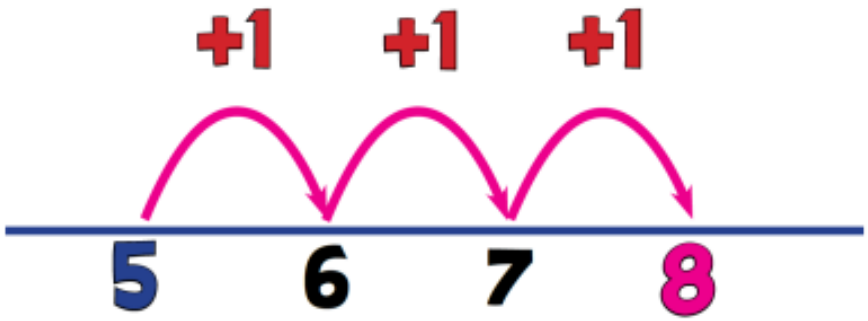
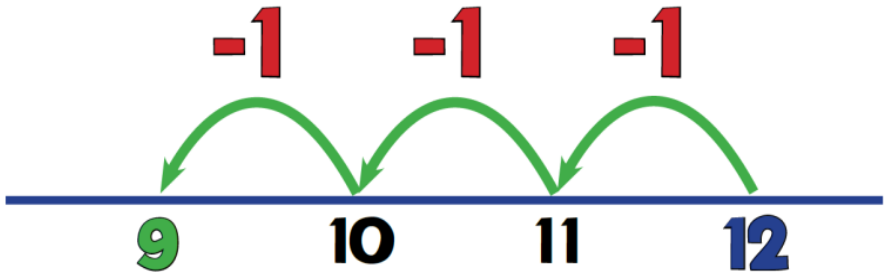
S4. Counting on & back using a number-line (inverse)





$5 + 3 = 8$

$12 - 3 = 9$

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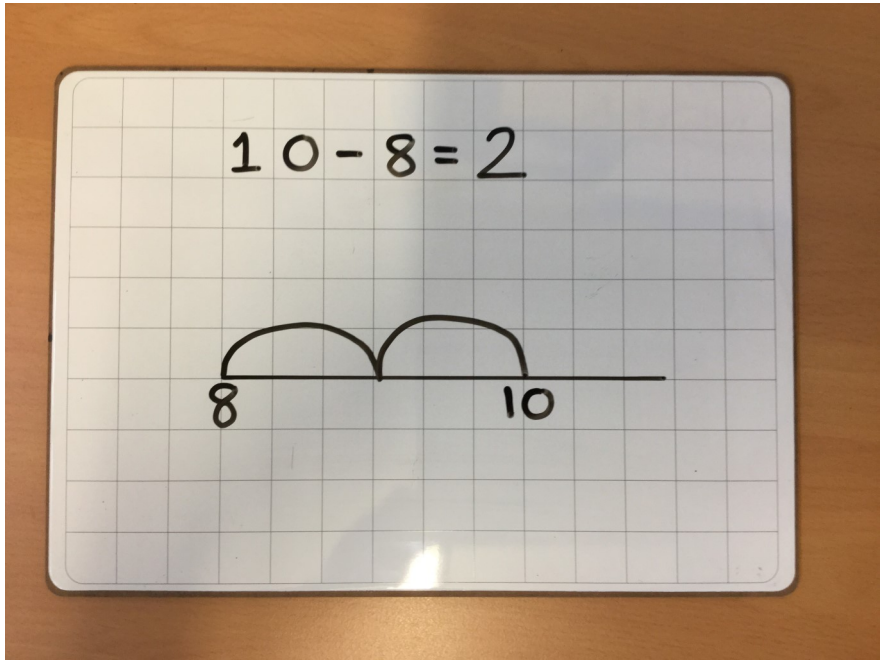
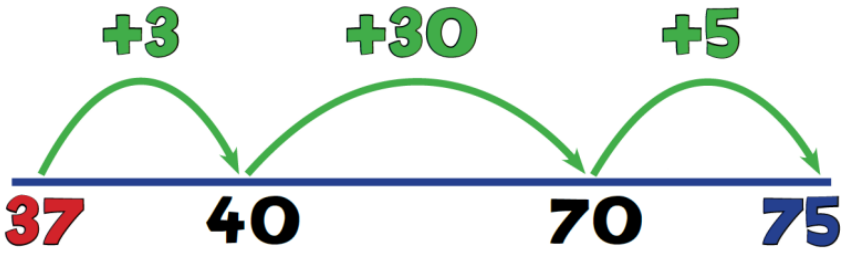
S5. Counting on to find the difference





75 - 37 = 38

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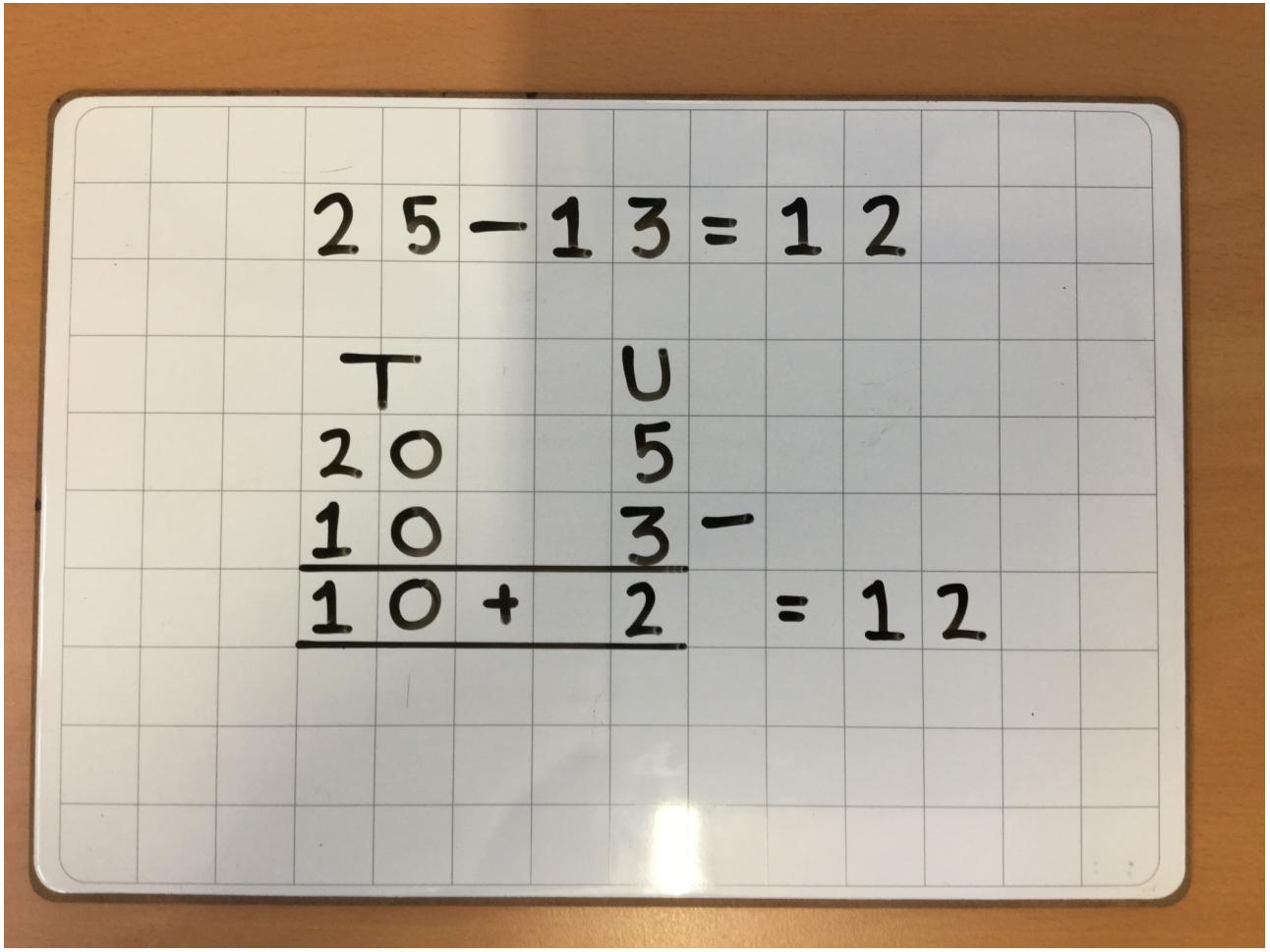
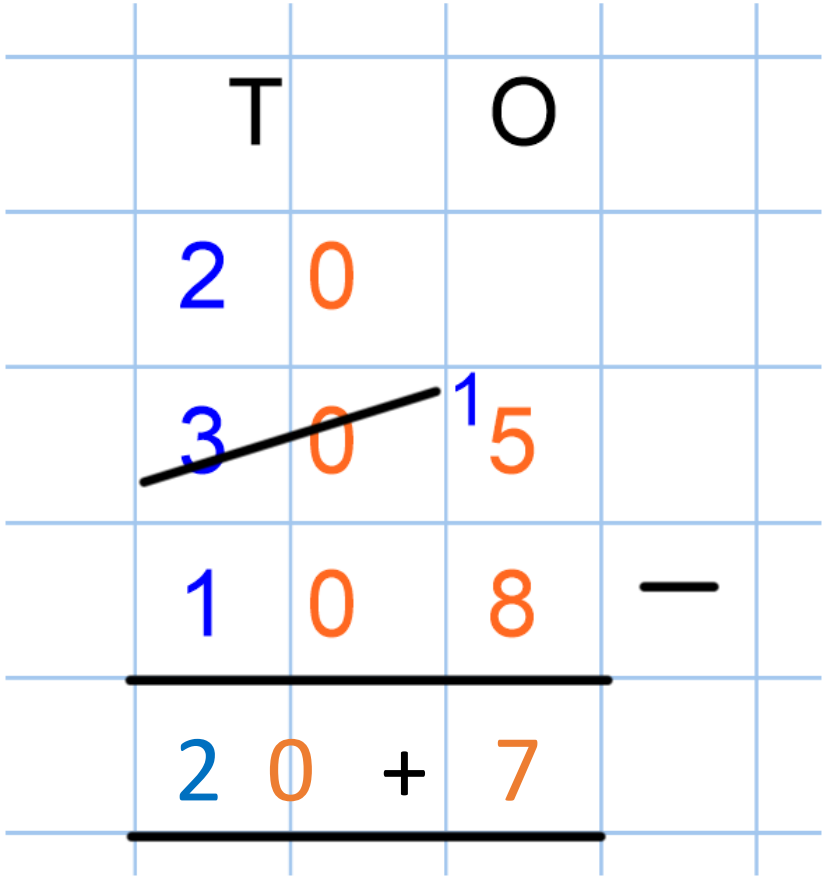
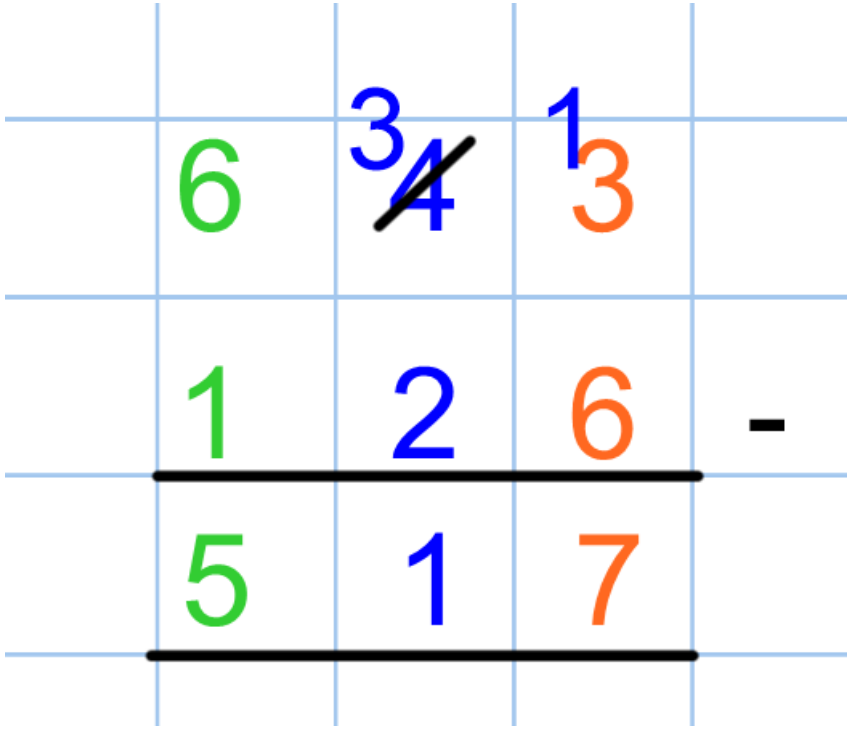
S6. Subtract in partitioned columns (not bridging tens)



S7. Subtracting in partitioned columns (bridging tens)



S8. Column method for subtraction



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S9. Subtraction of decimals/ money

S10. Subtraction of fractions

$$\frac{3}{4} - \frac{1}{4} = \frac{3-1}{4} = \frac{2}{4}$$

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