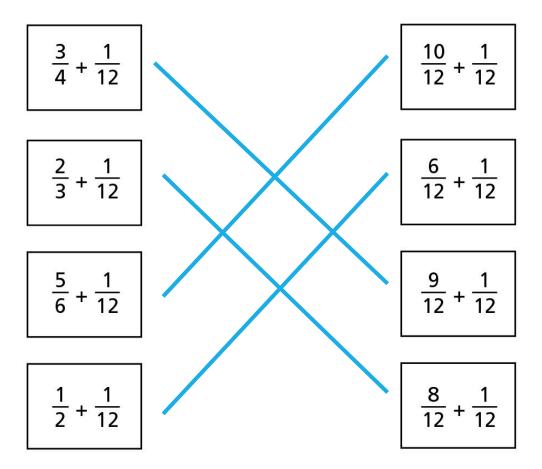


## ANSWERS FROM YESTERDAY



Match the additions that have the same answer.

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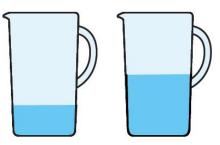
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2



3 H

Here are two jugs.



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One jug contains  $\frac{5}{18}$  litres of water. The other jug contains  $\frac{4}{9}$  litres of water.

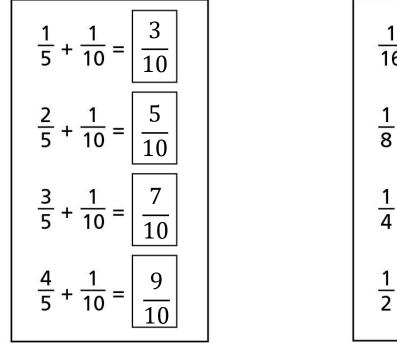
How many litres of water are there altogether?

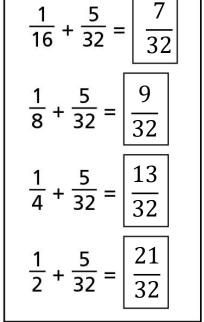
There are 
$$\boxed{\frac{13}{18}}$$
 litres of water altogether.

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#### a) Complete the calculations.





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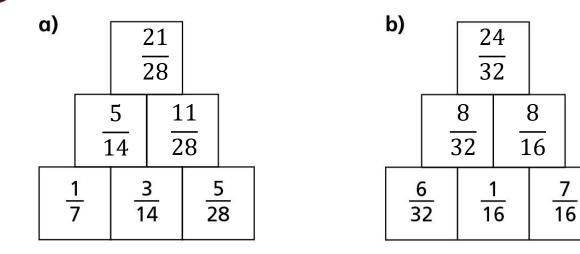
- **b)** Can you spot any patterns? Talk to a partner about it.
- c) What calculation would come next in each set?

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### CHALLENGE:

Complete the addition pyramids.



c) What fraction is equivalent to both of the fractions at the top of the pyramids?

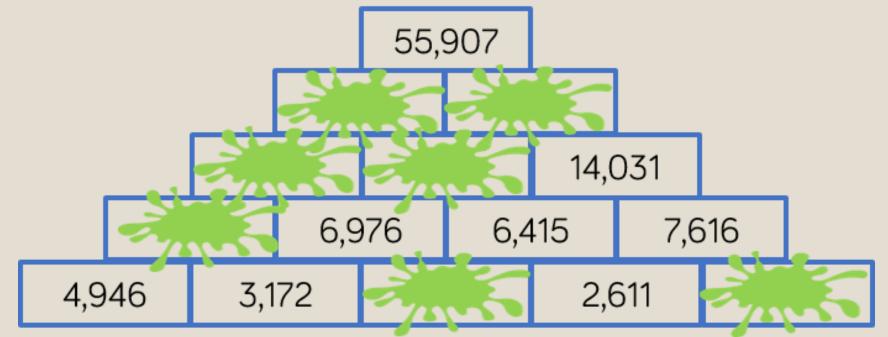
 $\frac{3}{4}$ 

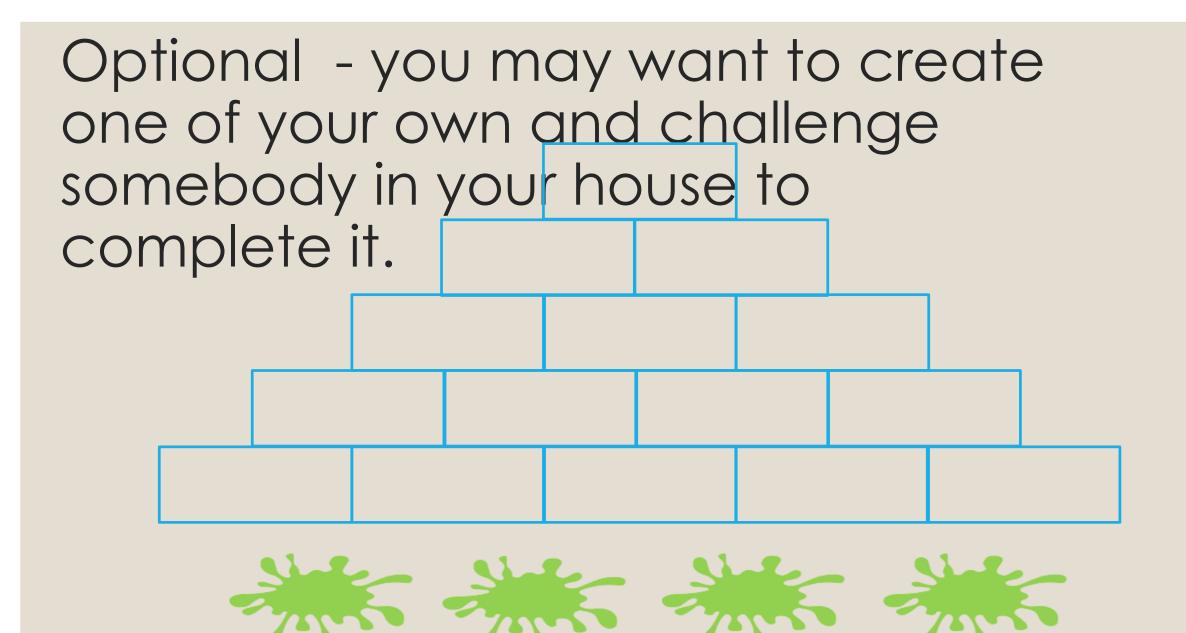
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# Starter: Addition and Subtraction focus

• Complete using addition and subtraction:



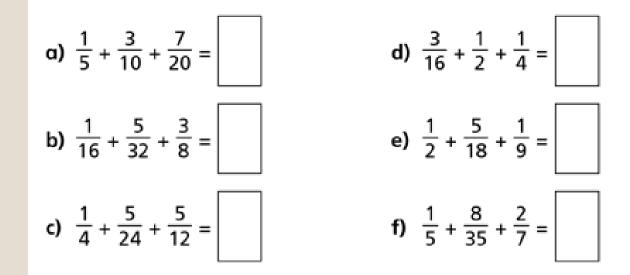


## OBJ: To add 3 or more fractions together.

• Work through the separate powerpoint on this.

### Questions:

Complete the additions.



Explain how common multiples help when adding the fractions.

Complete the part-whole models.

