

The numbers (in the bricks) next to each other add together to make the total of the brick above.



#checkit



#practiceit



#explainit



#reworkit



#proveit



#storyit



#defineit



#drawit

Finished your work?

Choose a **#challenge** to complete **and** help you deepen your learning. In your book, **write the name of the hashtag** you've chosen, then **complete the challenge underneath** using your **green pen**.

 #practiceit - Can you make up three similar questions like this and solve them? - Can you show your working clearly so someone else could follow your steps?	 #checkit - Can you check your work carefully to spot any mistakes? - Can you double-check your method or use the inverse to make sure it's right?
 #storyit - Can you come up with a word problem which could go with your calculation? - Can you imagine a real-life situation where this maths would be needed?	 #drawit - Can you use manipulatives to help you draw what you did to work out your answer? - Can you show your answer using a diagram, number line or model (bar model/part whole)?
 #proveit - Can you write a sentence or calculation to prove you are correct? - Can you use mathematical language to justify your thinking?	 #explainit - Can you write an explanation of what you learned today so someone younger than you would understand? - Can you describe the rule or method using words instead of just numbers or symbols?
 #defineit - Can you write a clear definition of a maths word you used today? - Can you give an example or diagram to go with your definition?	 #reworkit - Can you solve the same question in a different way? - Can you find a more efficient method or strategy?