

Adding Decimals Within 1

4a. Check what Henri has said. Is he correct? Explain your answer.

You need to work from tenths to thousandths when you're adding decimals.



R

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4b. Check what Grace has said. Is she correct? Explain your answer.

If you add two decimals your answer will never be more than 1.



R

5a. Evie has taken a test. Mark her answers and write any corrections.

	corrections
$0.132 + 0.828 = 0.951$	
$0.703 + 0.07 = 0.71$	
$0.824 + 0.011 = 0.835$	
$0.351 + 0.039 = 0.381$	
$0.646 + 0.341 = 0.987$	



PS

5b. Martha has taken a test. Mark her answers and write any corrections.

	corrections
$0.971 + 0.009 = 0.98$	
$0.76 + 0.073 = 1.49$	
$0.748 + 0.143 = 0.881$	
$0.628 + 0.304 = 0.912$	
$0.205 + 0.198 = 0.303$	



PS

6a. Which digits could you put in the empty spaces to make these statements correct?

$$0.454 + 0.2 \square = 0.7 \square 4$$

$$0.19 \square + 0.2 \square = 0.451$$



PS

6b. Which digits could you put in the empty spaces to make these statements correct?

$$0.133 + 0.2 \square = 0.4 \square 3$$

$$0.7 \square + 0.28 \square = 0.999$$



PS