Focus: Dividing using formal methods

Part one – Arithmetic questions

1. 9845 + 9896 =	2. 139 ÷ 100 =	3. 3386 x 4 =
4. $\dfrac{4}{9} + \dfrac{5}{9} =$	5. 31.8 + 9.9 =	6. 9876 –99=

Part two – Dividing with a decimal remainder

TOP TIPS!
- Remember to set out using the 'bus stop' method.
- Put the decimal point at the end of the number in the 'bus stop' and on top!
- Add two zeros after decimal point.
- Then Solve! Show remainder as a decimal!

1. 5269 ÷ 9 =

2. 5407 ÷ 3 =

3. 7652 ÷ 3 =

4. 2804 ÷ 5 =

5. 4635 ÷ 4 =

6. 1357 ÷ 8 =

Part three – Reasoning question.

3204 ÷ 5 =   Will there be an remainder?   Yes   or   No

Explain your answer.

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