

Greater Depth

7a. Amaya is incorrect. If the sum of the thousandths digits is equal to 10 thousandths, then this would be exchanged for 1 hundredth and there would be no need for the 0 (place holder) in the thousandths column if both numbers were 3 decimal places. Therefore the answer would have two decimal places.

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7b. Danny is correct. This is because the sum of $0.5 + 0.5 = 1$ so if we increase either of the numbers, even by one thousandth, the number will always be larger than 1. For example: $0.5 + 0.5001 = 1.001$

9a. 4,9; 5,8; 6,7; 7,6; 8,5; 9,4

9b. 2,5