

Reasoning and Problem Solving Divide 4-Digits by 1-Digit

Developing

- 1a. She is correct. $1,041 > 905$
2a. She did not exchange the remaining 3 thousands into 30 hundreds. The correct answer is 1,710.
3a. 501 packs

Expected

- 4a. She is incorrect. $267 < 421$
5a. He did not exchange the 2 hundreds into 20 tens. The correct answer is 2,061.
6a. 264 packets

Greater Depth

- 7a. She is incorrect. $246 < 321$
8a. He did not exchange the 4 hundreds into 40 tens. The correct answer is 1,051.
9a. 125 trays

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Developing

- 1b. She is correct. $1,062 < 1,107$
2b. He did not exchange the 1 ten into 10 ones. The correct answer is 2,104.
3b. 423 boxes

Expected

- 4b. She is correct. $411 > 404$
5b. He did not exchange the remaining 2 thousands into 20 hundreds. The correct answer is 1,411.
6b. 240 boxes

Greater Depth

- 7b. She is incorrect. $658 < 755$
8b. He did not exchange the remaining 1 thousand into 10 hundreds. The correct answer is 1,201.
9b. 250 packets