# 3-Digit Numbers and Tens

Complete the place value grids to show the answers to the calculations below.

A.

**356 – thirty =**

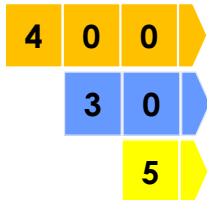| H | T | O |
|---|---|---|
| 100 | 10 | 1 |
| | | |

B.

**739 + fifty =**

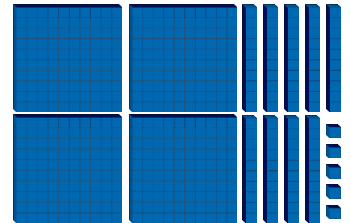| H | T | O |
|---|---|---|
| 100 | 10 | 1 |
| | | |

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Choose the correct missing number which has added and subtracted the same multiple of ten.

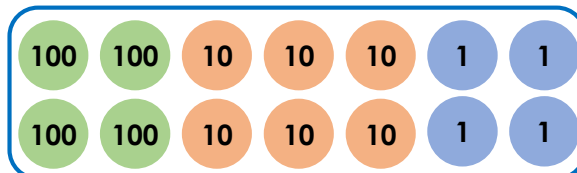4 0 0
3 0
5

a multiple of ten, more than: ← **?** → a multiple of ten, less than:

A.

four hundred and sixty-five

B.

100 100 10 10 10 1 1
100 100 10 10 10 1 1

C.

4 0 0  7 0  5

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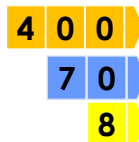
Tina and Jacob are trying to solve the missing number that will fit both the calculations below.

The missing number must be thirty.

**Tina**

4 0 0
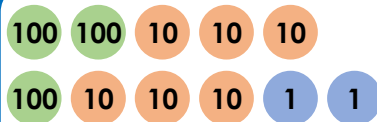7 0
8

− 🟥 = 448

The missing number must be twenty.

**Jacob**

100 100 10 10 10
100 10 10 10 1 1

+ 🟦 = 392

Who is correct? Explain your answer.

**Expected**

4. A. 3 hundreds, 2 tens and 6 ones; B. 7 hundreds, 8 tens and 9 ones.

5. A. 465

6. Tina is correct because 7 tens – 3 tens = 4 tens and 6 tens + 3 tens = 9 tens.