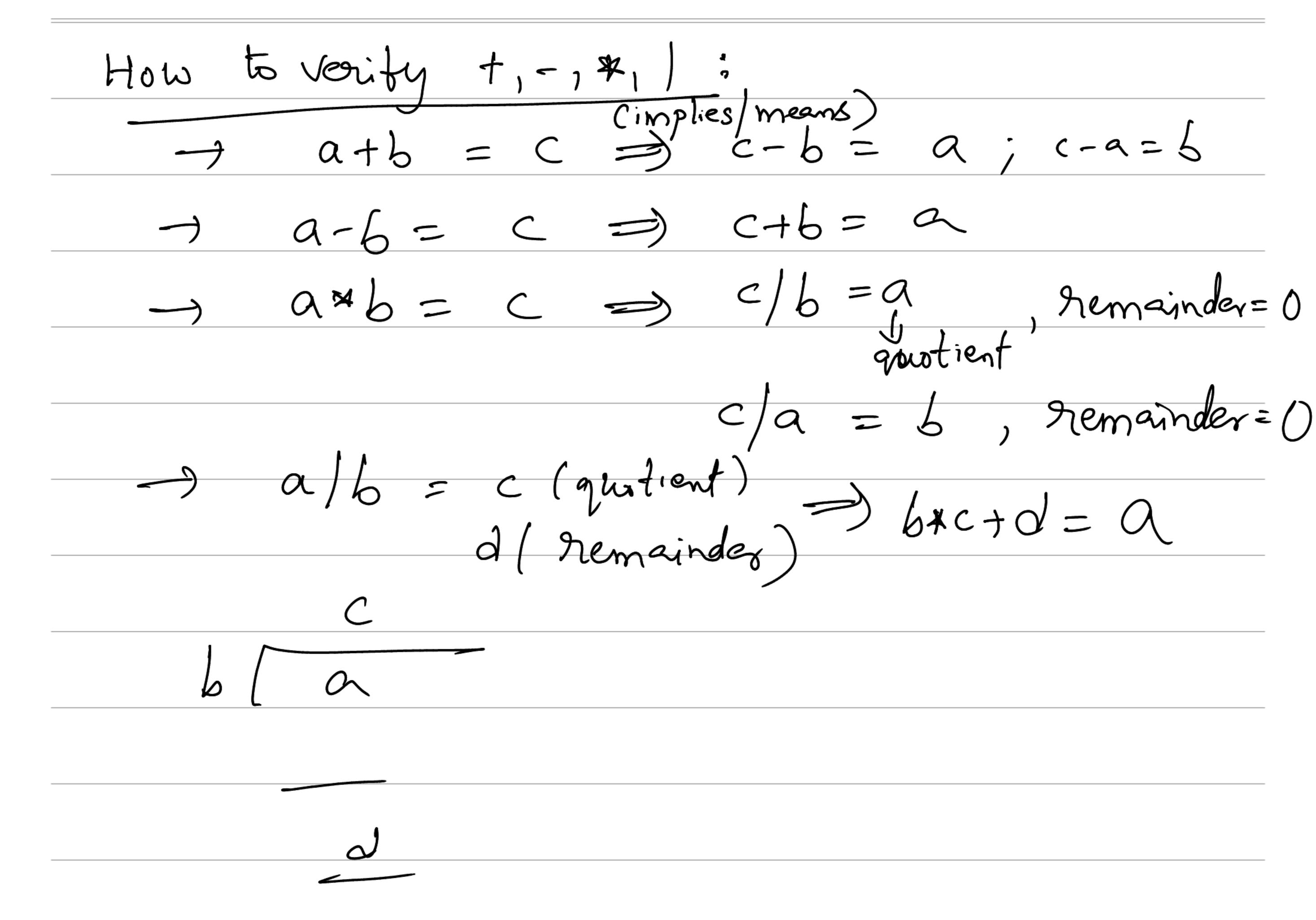
17 Sep 24 HW1: Write numbers 0-9 neatly-practice Last homework - Several mistakes (12/16)

Divisions: 4556 | 365 365 | 4556 365 365 365 730 176



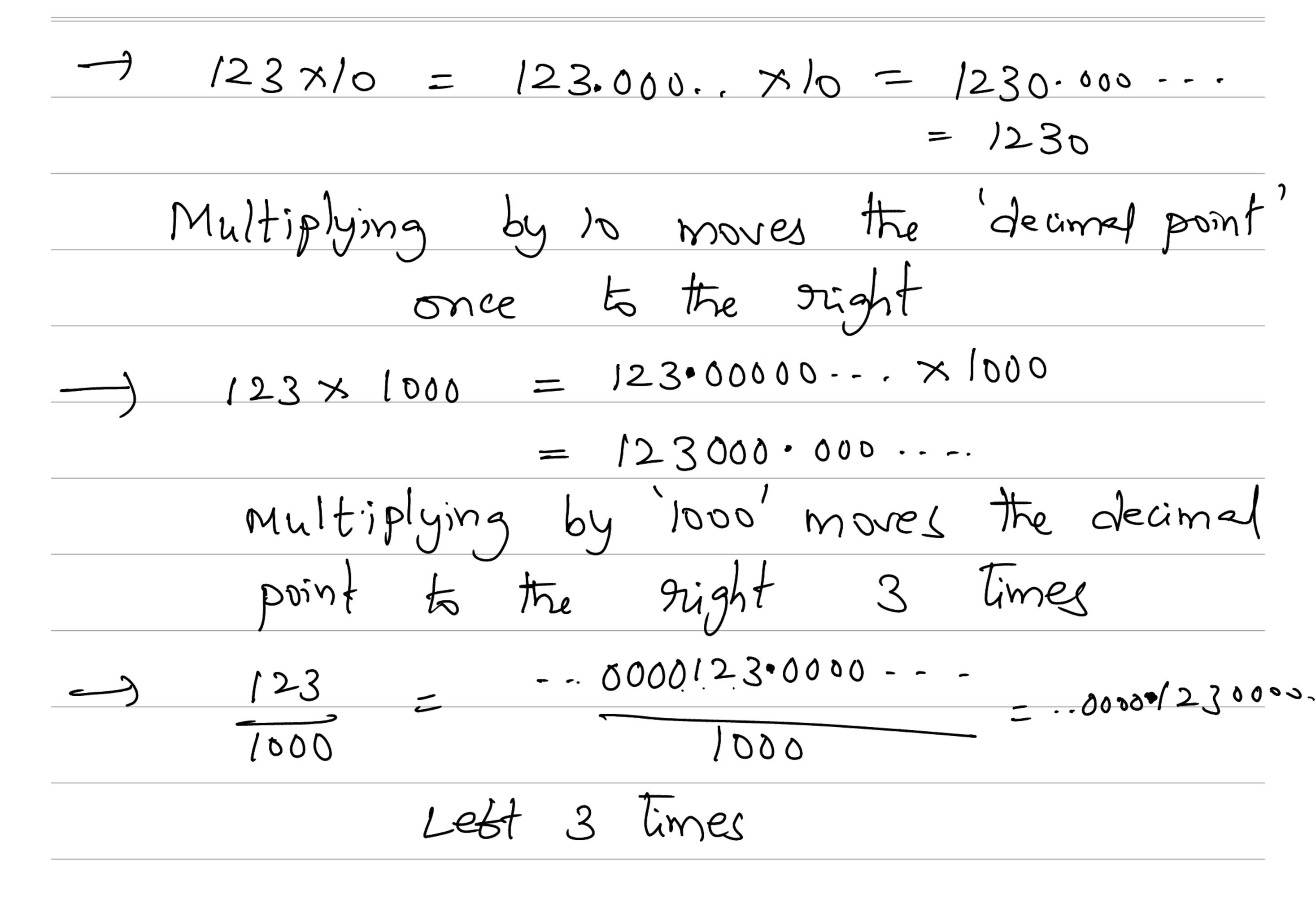
HW: Do 5 each of +,-,*,1 of 3 and 4 digit numbers; In each case, verity your answers

Decimals: (1) 0.3 apples => lapple cut into 10 pieces and only 3 of those pieces are left

(2) out of those 3 pieces, each of those pieces 13 cut into 10 more perts 0.3 = 0.30 = 0.300 = 0.300 ----

--.003 = 003 = 03 = 3

Dividing by 10 moves the 'point' left by largit



-> HW: Type these into a program (python)
and answer here (with extra teros
and move the decimal
point) 123 - 10000 0.123 × 100 643 = 100000 23-24 × 1000 0.096 × 10 70.01 - 1000 901.7605 × 100 446.12 100 76.3 - 1000

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Last class — we multiplied or divided decimal numbers with 'powers' of 10 104=10**4 = 10*10*10 = 19000 23.4 * 10,000 = 23.4 * 109 decimal point 4 digits to the right

= 234000.0

integers Powers 1= 001.00 - = 0.00.0100...0 ∞--Q カート n zeros Zeros nhmber 76.3× 76.3 -1000 = 76.3× 16 0001 -> move deciment, 1-3' limes to sight HW: Enter these program file in check -> 3 times to left