

***ANSWERS**

1a. 5 ones and 5 tenths; 41.5

1b. 1 ten and 9 ones; 22.7

2a. True

2b. False. $83 - 2.8 = 80.2$

3a. 104.9mm

3b. £26.40

4a. 12.7g

4b. 10.4cm

5a. >

5b. >

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6a. 203.84

6b. 430.26

7a. False. $37 - 3.13 = 33.87$

7b. True

8a. 261.02cm

8b. 950.15g

9a. £104.60

9b. 147.6g

10a. <

10b. >

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11a. 634.64

11b. 451.03

12a. True

12b. True

13a. 515.32g

13b. 522.43cm

14a. 36.38s

14b. 462.48g

15a. <

15b. >

CHALLENGE

7a. 29.37m and piece A

7b. £41.99 and the watch

8a. Bobbi is correct because $664 + 79.15 = 743.15$

8b. Kristof is incorrect because $197.03 + 135 = 332.03$. The missing digits are 9, 0, 3 and 2.

9a. Vanessa is correct because they ran a total of 981.12m.

9b. Jenny is correct because the toys weigh a total of 987.56g.