Instruction: *Answer all questions.*

1. Convert 4 m 8 cm to cm.
   A 408 cm
   B 480 cm
   C 4 008 cm
   D 4 080 cm

2. $3\frac{1}{4}\ \ell - 0.75\ \ell =$
   A 1 500 mℓ
   B 2 500 mℓ
   C 2 340 mℓ
   D 2 255 mℓ

3. $7 \times 1\frac{3}{10}$ km =
   A 910 m
   B 900 m
   C 9 100 m
   D 99 100 m

4. The table below shows the volume of water in container *A* and *C*. The volume of water in container *B* is not shown.

Container	Volume	Total volume
A	0.9 ℓ	1.9 ℓ
B		
C	$\frac{2}{5}$ ℓ	

   Calculate the volume of water, in mℓ, in container *B*.
   A 600
   B 550
   C 400
   D 450

5. The table below shows the volume of orange juice in three containers, *X*, *Y* and *Z*.

Container	Volume
X	2.4 ℓ
Y	0.56 ℓ
Z	4.07 ℓ

   (a) Calculate the total volume, in ℓ, of orange juice in all three containers.

   (b) The total amount of orange juice from containers *X* and *Y* are poured equally into 4 bottles. Calculate the volume, in mℓ, of orange juice in each of the bottle.

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