

Q1

$18\text{ m} = \boxed{}\text{ cm}$

Q2

$25000\text{ m} = \boxed{}\text{ km}$

Q3

$9.1\text{ m} = \boxed{}\text{ cm}$

Q4

$390\text{ cm} = \boxed{}\text{ m}$

Q5

$1.7\text{ m} = \boxed{}\text{ cm}$

Q6

$190\text{ cm} = \boxed{}\text{ m}$

Q7

$2\text{ m} - 10\text{ cm} = \boxed{}\text{ cm}$

Q8

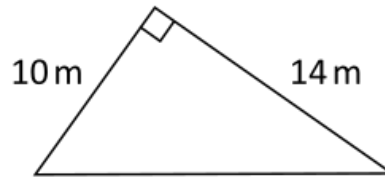
$23\text{ ha} = \boxed{}\text{ m}^2$

Q9



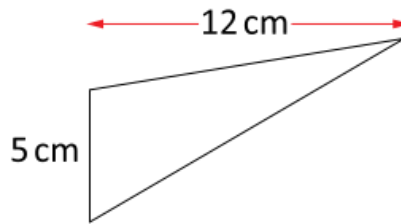
$\text{Area} = \boxed{}\text{ mm}^2$

Q10



$\text{Area} = \boxed{}\text{ m}^2$

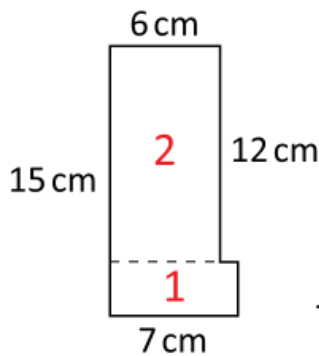
Q11



$\text{Area} = \boxed{}\text{ cm}^2$

Q12

Find the area of the composite shape.



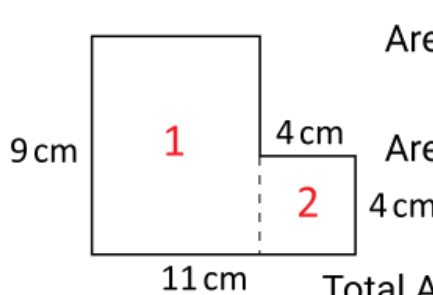
$\text{Area 1} = \boxed{}\text{ cm}^2$

$\text{Area 2} = \boxed{}\text{ cm}^2$

$\text{Total Area} = \boxed{}\text{ cm}^2$

Q13

Find the area of the composite shape.



$\text{Area 1} = \boxed{}\text{ cm}^2$

$\text{Area 2} = \boxed{}\text{ cm}^2$

$\text{Total Area} = \boxed{}\text{ cm}^2$

Q14

$13000\text{ mL} = \boxed{}\text{ L}$

Q15

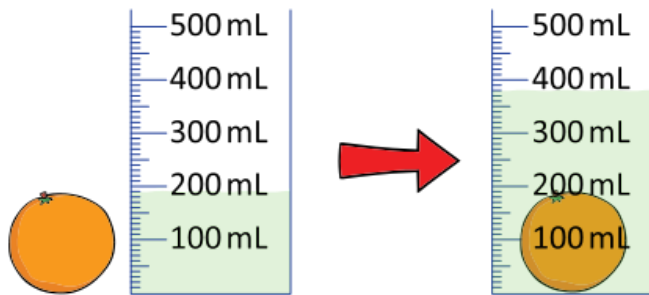
$$9000 \text{ mL} = \boxed{} \text{ L}$$

Q16

$$7.4 \text{ kL} + 920 \text{ L} = \boxed{} \text{ kL}$$

Q17

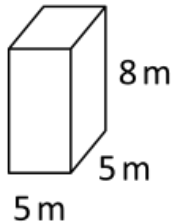
An orange is placed inside a container.
Look at the new water level.



What is the volume of the orange?

- 190 cm³ 230 cm³
 3400 cm³ 380 cm³

Q18



$$\text{Volume} = \boxed{} \text{ m}^3$$

Q19

$$45 \text{ kg} = \boxed{} \text{ g}$$

Q20

$$11\,000 \text{ kg} = \boxed{} \text{ t}$$

Q21

$$3300 \text{ kg} = \boxed{} \text{ t}$$

Q22

$$4.9 \text{ kg} + 240 \text{ g} = \boxed{} \text{ kg}$$

Q23

$$1500 \text{ cm} = \boxed{} \text{ m}$$

Q24

$$65\,000 \text{ m} = \boxed{} \text{ km}$$

Q25

$$9.04 \text{ m} = \boxed{} \text{ cm}$$

Q26

$$84.4 \text{ mm} = \boxed{} \text{ cm}$$

Q27

$$2.22 \text{ cm} = \boxed{} \text{ mm}$$

Q28

$$10\,450 \text{ m} = \boxed{} \text{ km}$$

Q29

$$8 \text{ cm} - 32 \text{ mm} = \boxed{} \text{ cm}$$

Q30

$$74 \text{ ha} = \boxed{} \text{ m}^2$$