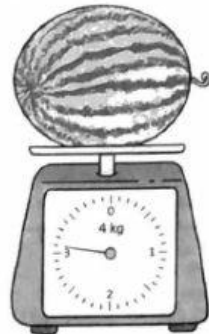


Review 5

1. (a) Read the scales and write the mass of each object.



_____ kg _____ g



_____ kg _____ g

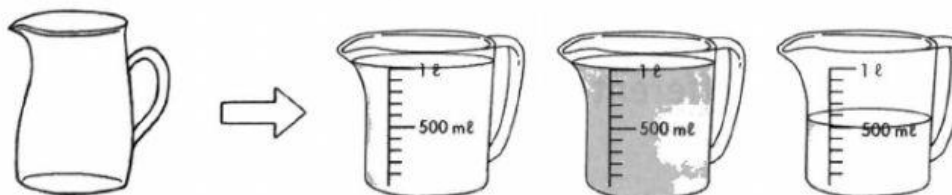
- (b) Circle the lighter object.

Chicken / Watermelon

2. A pot and a jug are completely filled with water.
Then, the water in each container is emptied into measuring cups.



Pot



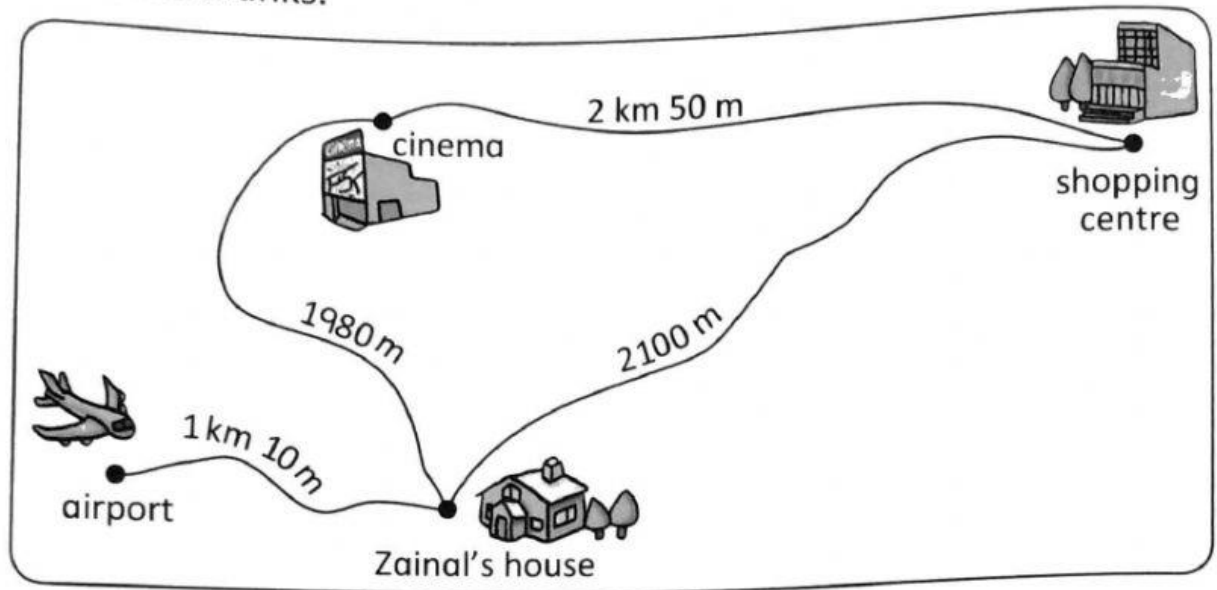
Jug

- (a) Which container has a greater capacity? _____

- (b) The container with the greater capacity can hold

_____ mL of water.

3. Fill in the blanks.



- (a) The distance between Zainal's house and the airport is _____ m.
- (b) The distance from the cinema to the shopping centre is _____ m.
- (c) The distance from the cinema to Zainal's house is _____ km _____ m.
- (d) The shortest distance from the shopping centre to Zainal's house is _____ km _____ m.
4. Which sack has a different mass from the other sacks?



Sack A



Sack B



Sack C

Sack _____ has a different mass from the other sacks.

5. Read the following statements.
Then, fill in the blanks with **True** or **False**.

(a) 7016 m is the same as 7 m 16 cm. _____

(b) 8 kg 3 g is the same as 8030 g. _____

(c) 3 ℓ 250 mL is the same as 3250 mL. _____

6. Add, subtract, multiply or divide.

(a)

m	cm
3	25
+ 4	89

(b)

kg	g
6	547
+ 2	703

(c)

ℓ	mL
12	365
- 8	540

(d)

kg	g
2	470
×	3

(e)

ℓ	mL
3	600

(f)

ℓ	mL
8	320

Solve these word problems.
Draw models to help you.

7. A plastic pipe is 8 m 2 cm long.
A metal pipe is 3 m 95 cm longer than
the plastic pipe.
What is the length of the metal pipe?

Working

8. The mass of a bowling ball is 2 kg 100 g.
What is the total mass of 5 such bowling balls?

9. A pail contained 4 ℓ 820 $\text{m}\ell$ of water.
Azwan poured the water equally into 4 jugs.
How much water was there in each jug?

10. Yati made 10 ℓ of fruit punch for a party.
At the end of the party, there was 2 ℓ 300 $\text{m}\ell$ of
fruit punch left.
How much fruit punch did her party guests drink?

Working

11. Minah had a string 555 cm long.
She cut it into two pieces.
One piece was 270 cm long.

- (a) What was the length of the second piece?
(b) What was the difference in length between
the two pieces of strings?

Working

12. The total mass of Hani and her father is 120 kg.
Her father's mass is 3 times Hani's mass.
Hani is 15 kg lighter than her brother, Adil.

- (a) What is Hani's mass?
(b) What is Adil's mass?

Working