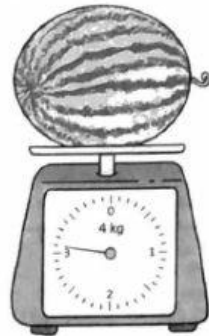


# Review 5

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



\_\_\_\_\_ kg \_\_\_\_\_ g



\_\_\_\_\_ kg \_\_\_\_\_ g

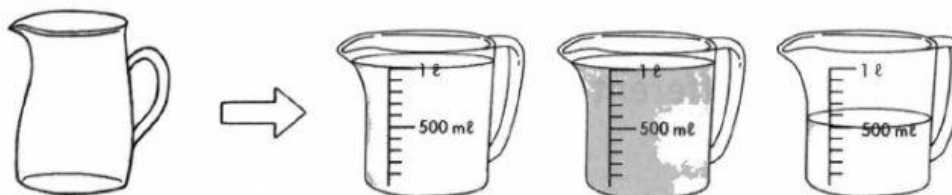
- (b) Circle the lighter object.

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



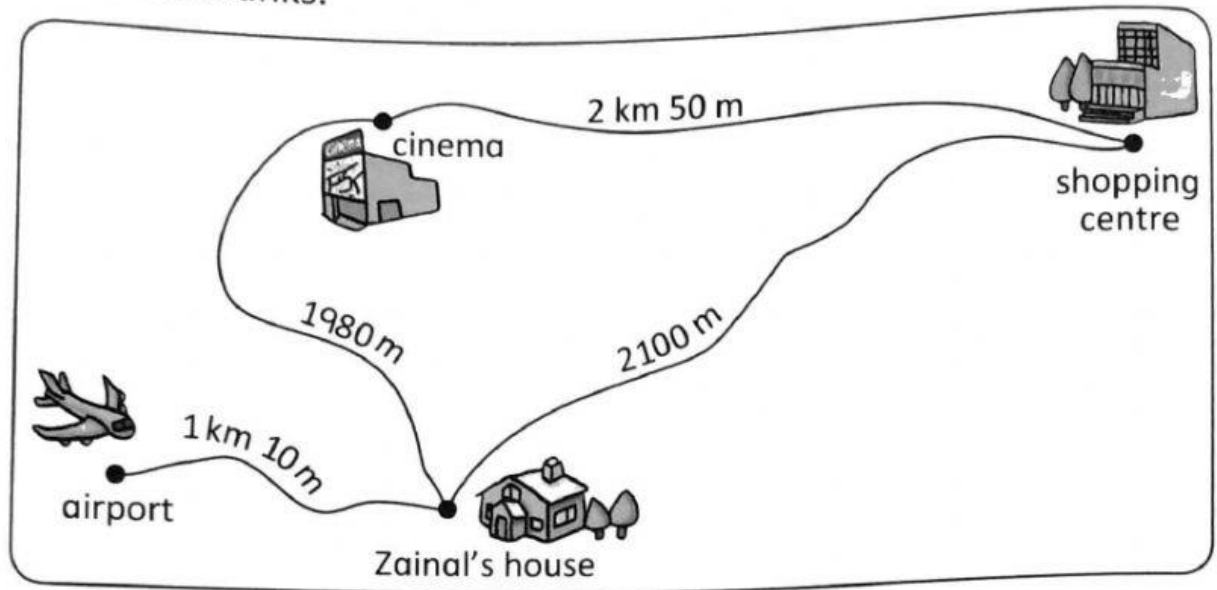
Jug

- (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
<hr/>	

(b)

kg	g
6	547
+ 2	703
<hr/>	

(c)

ℓ	mℓ
12	365
- 8	540
<hr/>	

(d)

kg	g
2	470
×	3
<hr/>	

(e)

ℓ	mℓ
3	600
<hr/>	

(f)

ℓ	mℓ
8	320
<hr/>	

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 ml 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 ml 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**