Test: Primary 3 Math (Term 3) - Nan Hua

Points: 25 points

Name: _____   **Score:** _____

Date: _____

Signature: _____

Select multiple choice answers with a cross or tick:

○ Only select one answer

☐ Can select multiple answers

Question 1 of 17
Primary 3 Math (Term 3)   1 pt

The height of a refrigerator is about _____

○ **A)** 17 cm
○ **B)** 17 m
○ **C)** 170 cm
○ **D)** 170 m

Question 2 of 17
Primary 3 Math (Term 3)   1 pt

The mass of a mango is about _____

○ **A)** 23 g
○ **B)** 23 kg
○ **C)** 230 g
○ **D)** 230 kg

Question 3 of 17
Primary 3 Math (Term 3)   1 pt

Express 350 cm in metres and centimetres.

○ **A)** 3 m 5 cm
○ **B)** 3 m 50 cm
○ **C)** 30 m 5 cm
○ **D)** 30 m 50 cm

Express 6 ℓ 4 ml in millilitres.

A) 604 ml

B) 640 ml

C) 6004 ml

D) 6400 ml

Express 2017 g in kg and g.

A) 2 kg 17 g

B) 2 kg 170 g

C) 20 kg 17 g

D) 20 kg 170g

What is the distance from the school to the bus stop?
Give your answer in km and m.

1890 m

Bus Stop
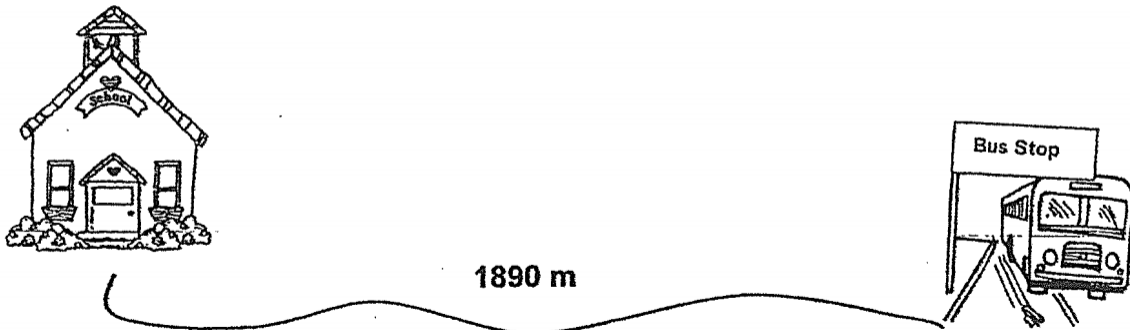
What is the mass of the durian?

_____ kg _____ , _____ g
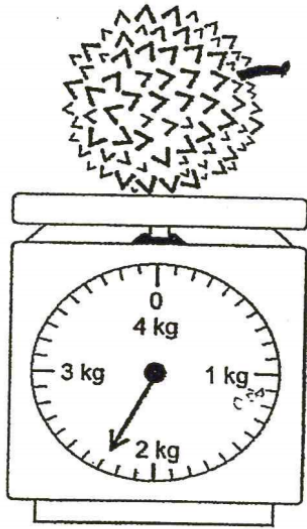
345 cm - 82 cm = _____ m _____ cm

What is the total volume of water in the two beakers?
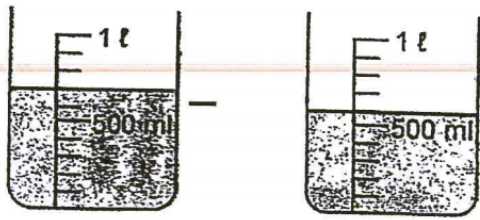
_____ml

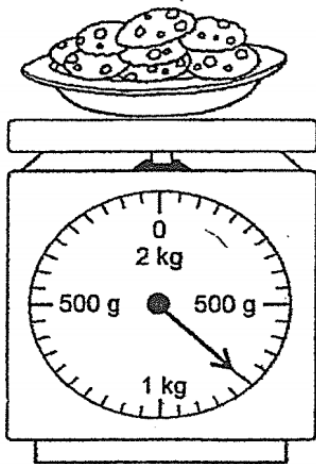The total mass of the packet of sugar and the packet of flour is _____ g.

850 g

1360 g

What mass of cookies must be added to make 2kg?


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_____ g
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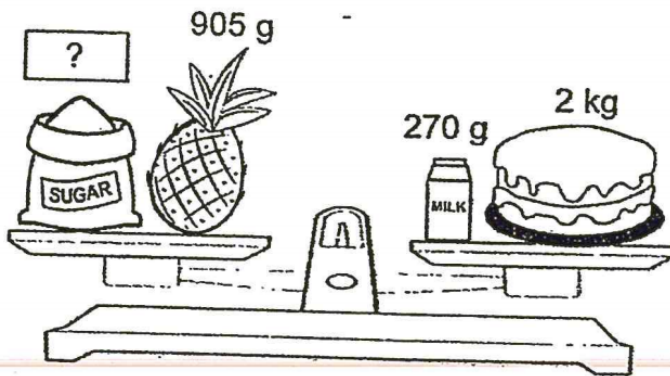
The container below contains some fruit punch. All the fruit punch is poured into 2 identical cups and a jug. How much fruit punch is there in the jug.

jug

cup   cup

180 ml   180 ml
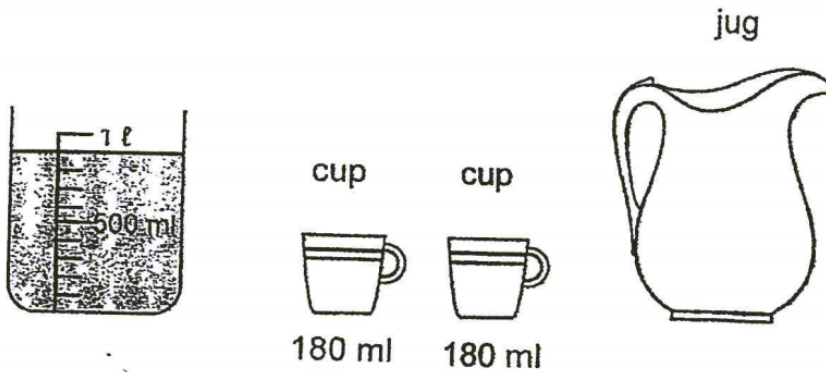
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_____ ml
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Sarah placed four items on a weighing scale. What was the mass of the bag of sugar?

_____ g

When Sam stands on a 20-cm high block, he is 9cm taller than Keith. Keith ia 148cm tall.
What is the heigh of Sam?

Sam   Keith

9 cm

20 cm

_____ cm
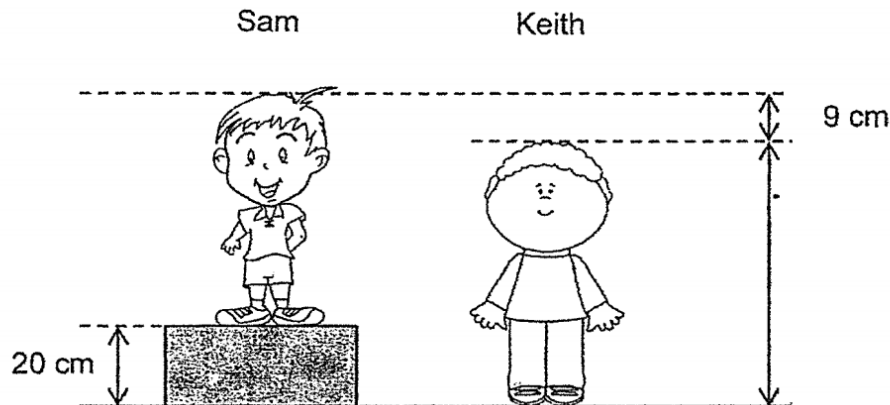
The total mass of a box and 2 similar packets of milk is 1180 g.
The total mass of the box and 5 similar packets of milk is 2170 g.
What is the mass of the box when it is empty?

Mrs Chan has two jugs of orange juice.
Jug A contains 3 ℓ of orange juice.
Jug B contains 1700 ml of orange juice.

(a) What is the total amount of orange juice in Jug A and Jug B?
    Express your answer in millilitres.

Mrs Chan has two jugs of orange juice.
Jug A contains 3 ℓ of orange juice.
Jug B contains 1700 ml of orange juice.

(b) How much orange juice must Mrs Chan pour from Jug A to Jug B so that both jugs have the same amount of orange juice? Express your answer in millilitres.