

**Test:** Primary 3 - Term 2 (SA1) Math (Sch R)

**Points:** 80 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 55**

Primary 3 Math (Term 2) 1 pt

**SECTION A (28 marks)**

Questions 1 to 6 carry 1 mark each.

Questions 7 to 17 carry 2 marks each.

For each question, four options are given. One of them is the correct answer. Make your choice.

What is seven thousand, two hundred and nine in numerals?

\_\_\_\_\_

- A) 729
- B) 7029
- C) 7209
- D) 7290

**Question 2 of 55**

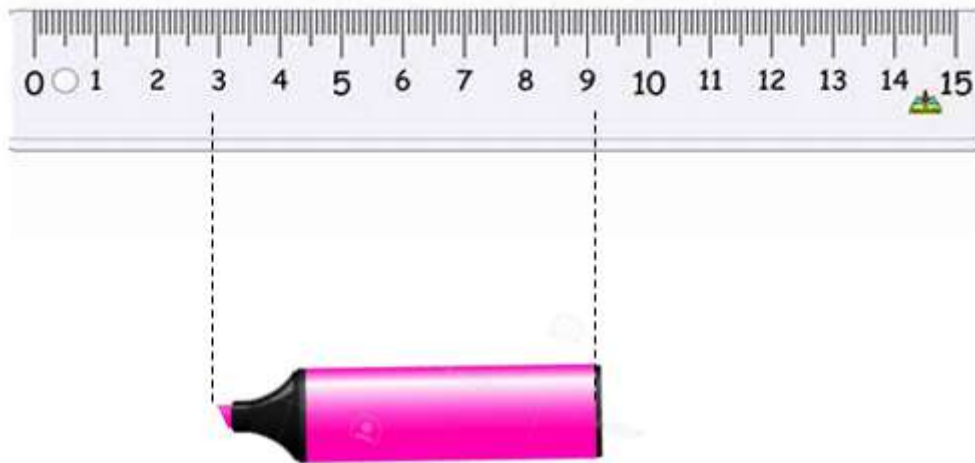
Primary 3 Math (Term 2) 1 pt

Find the sum of 784 and 2039.

\_\_\_\_\_

- A) 1255
- B) 2713
- C) 2813
- D) 2823

What is the length of the highlighter as shown in the diagram below?



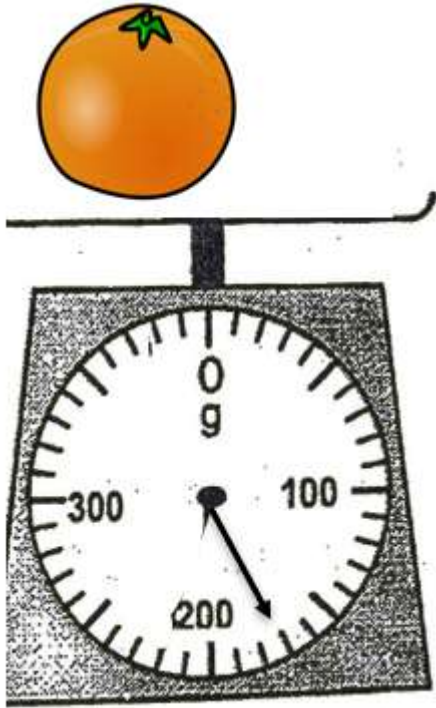
- 
- A) 3 cm
- B) 6 cm
- C) 9 cm
- D) 12 cm

**Question 4 of 55**

Primary 3 Math (Term 2)

1 pt

Find the mass of the orange on the weighing scale.



- 
- A) 107 g
  - B) 117 g
  - C) 170 g
  - D) 190 g

**Question 5 of 55**

Primary 3 Math (Term 2)

1 pt

What is the product of 6 and 714?

- 
- A) 708
  - B) 720
  - C) 4284
  - D) 4264

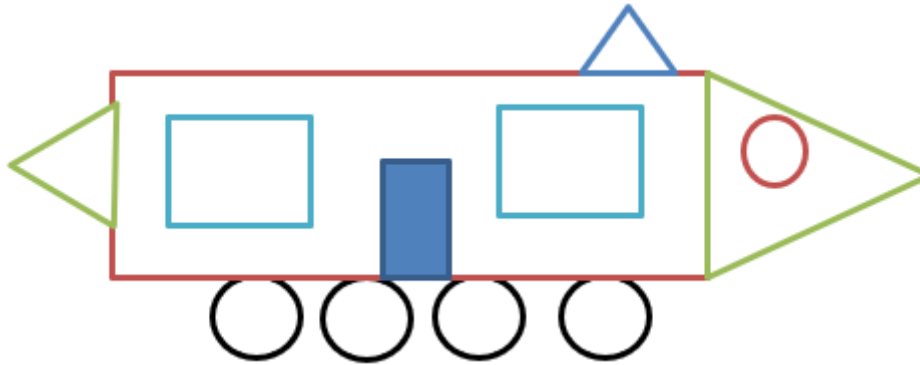
**Question 6 of 55**

Primary 3 Math (Term 2)

1 pt

Study the figure below carefully.

How many more circles than triangles are used in the figure?



- A) 2
- B) 3
- C) 5
- D) 8

**Question 7 of 55**

Primary 3 Math (Term 2)

2 pts

What is  $4839 + 372$ ?

- A) 4467
- B) 5101
- C) 5211
- D) 7559

**Question 8 of 55**

Primary 3 Math (Term 2)

2 pts

Find the value of  $854 \times 7$

- A) 847
- B) 861
- C) 5658
- D) 5978

**Question 9 of 55**

Primary 3 Math (Term 2) 2 pts

How many 50-cents coins are needed to make up the sum of money as shown below?



- A) 10
- B) 14
- C) 20
- D) 24

**Question 10 of 55**

Primary 3 Math (Term 2) 2 pts

The time shown on the clock below is \_\_\_\_\_.



- A) 10 minutes to 5
- B) 10 minutes past 4
- C) quarter to 5
- D) half past 5

**Question 11 of 55**

Primary 3 Math (Term 2) 2 pts

Afrin wanted to buy a bag and a wallet from a shop. How much more money would she need if she had only \$120?



\$ 97.30



\$ 65.70

- 
- A) \$ 31.60  
 B) \$ 43.00  
 C) \$ 22.70  
 D) \$ 163.00

**Question 12 of 55**

Primary 3 Math (Term 2) 2 pts

I have 4 in the ones place.  
I am bigger than 45 hundreds.  
The digit in the tens place is thrice the digit in the hundred place.

What number am I?

- 
- A) 4054  
 B) 5314  
 C) 6264  
 D) 4504

**Question 13 of 55**

Primary 3 Math (Term 2) 2 pts

Aaron played soccer for 45mins after school. He stopped playing as shown on the clock below. What time did Aaron start playing?



- 
- A) 4.45 pm
  - B) 4.20 pm
  - C) 5.05 pm
  - D) 5.50 pm

**Question 14 of 55**

Primary 3 Math (Term 2) 2 pts

Matthew had 8 boxes of tangerines. Each box had 29 tangerines. He sold 179 tangerines. How many tangerines did he have left?

- 
- A) 53
  - B) 71
  - C) 150
  - D) 232

Look at the 3-D figure below.



How many flat surfaces does it have?

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- A) 3
- B) 2
- C) 1
- D) 4



Gene has the following amount of money. He wants to get chocolate bar.

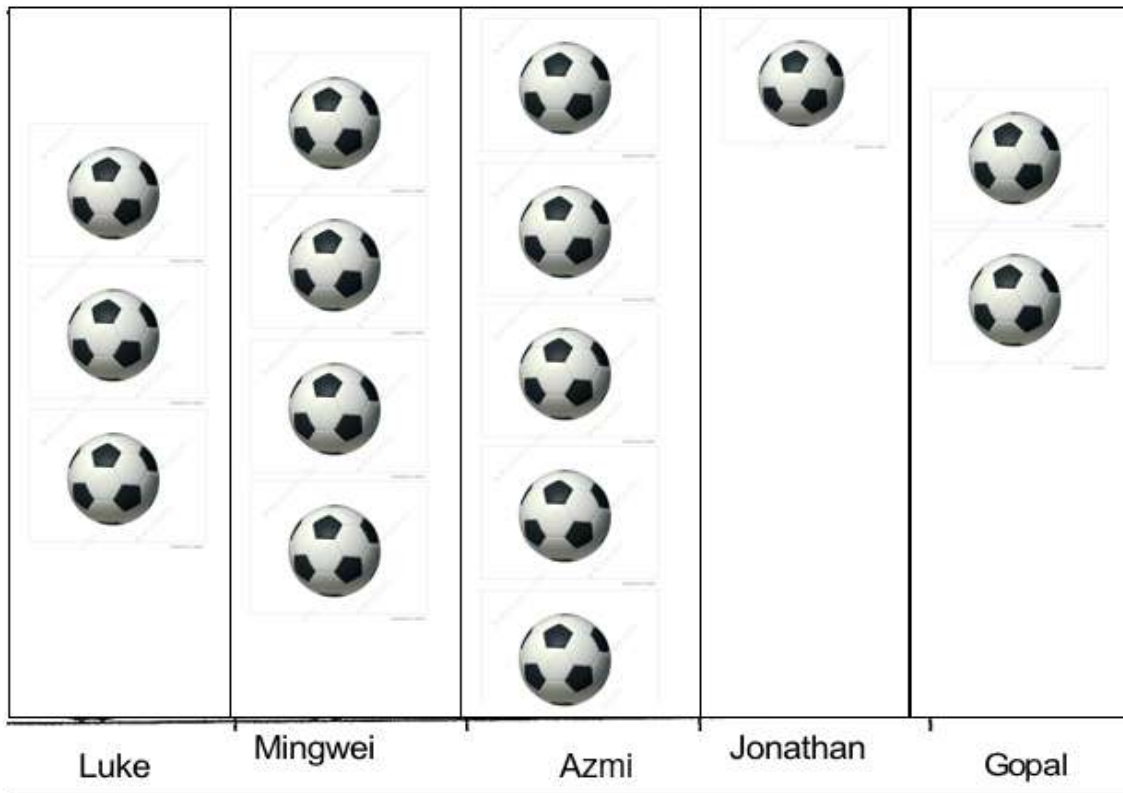



Buy 3 for \$4'  
Get 1 free

What is the most number of chocolate bars that he can get?

- A) 3
- B) 6
- C) 8
- D) 9

The picture graph below shows the number of goals scored by five pupils in the soccer team.



Each  stands for 3 goals.  
How many more goals did Azmi score than Gopal?

- A) 6
- B) 9
- C) 15
- D) 21

### SECTION B (32 marks)

Questions 18 to 23 carry 1 mark each.

Questions 24 to 36 carry 2 marks each.

For questions which require units, give your answers in the units stated.

All diagrams are not drawn to scale.

18. Write 4739 in words.

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**Question 19 of 55**

Primary 3 Math (Term 2)

1 pt

What is the difference between 3658 and 7042?

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**Question 20 of 55**

Primary 3 Math (Term 2)

1 pt

$390 \div 6 =$  \_\_\_\_\_

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**Question 21 of 55**

Primary 3 Math (Term 2)

1 pt

What is the total amount of money shown below?



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The clock shows the time that Sally leaves for work everyday.



What time does Sally go to work?

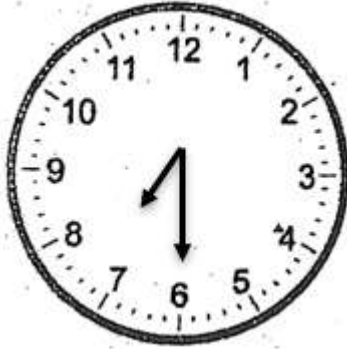
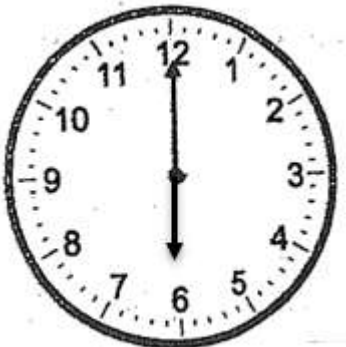
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**Question 23 of 55**

Primary 3 Math (Term 2) 1 pt

Sam started his Math tuition at 6.45 p.m. His lesson lasted 45 minutes. What time did his tuition end? Choose the correct option.

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 A) B) C)**Question 24 of 55**

Primary 3 Math (Term 2) 2 pts

Sufen collected 4152 stickers. Huixian collected 2789 stickers.  
How many more stickers did Sufen collect than Huixian?

---

**Question 25 of 55**

Primary 3 Math (Term 2)

2 pts

Arrange the following numbers in order, beginning with the greatest. Put 'space' or ',' between your answers.

4785

4857

4758

4587

**Question 26 of 55**

Primary 3 Math (Term 2)

2 pts

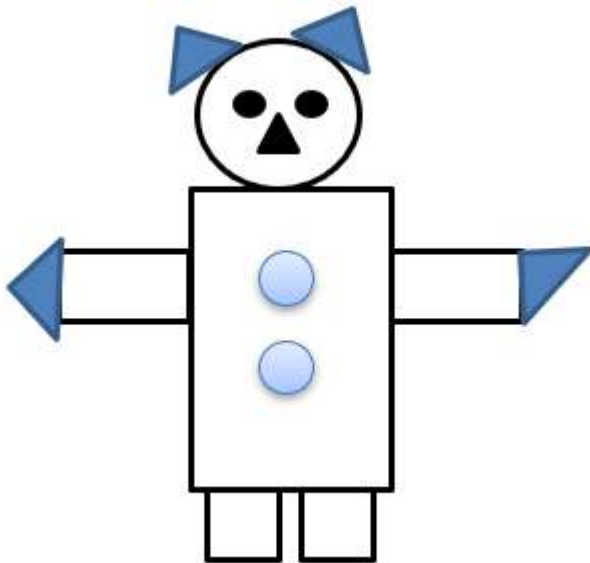
Divide 625 by 7.

**Question 27 of 55**

Primary 3 Math (Term 2)

2 pts

Look at the figure below.



There are \_\_\_\_\_ fewer circles than the sum of triangles and rectangles.

**Question 28 of 55**

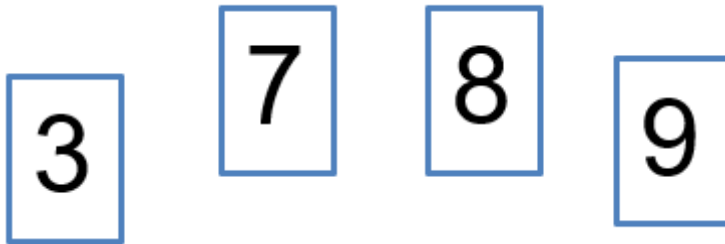
Primary 3 Math (Term 2) 2 pts

What is the missing number?

**3735, 3335, \_\_\_\_\_, 2535, 2135, 1735****Question 29 of 55**

Primary 3 Math (Term 2) 2 pts

Form the biggest odd number by using all the cards given below.

**Question 30 of 55**

Primary 3 Math (Term 2) 2 pts

Look at the items below carefully.

Shoes  
\$ 29.90Necklace  
\$19.00Bag  
\$49.90Badminton racket  
\$86.50

Penny went shopping with \$150.  
She bought three of the items above and had less than \$20 left.  
Which three items did Penny buy?

- A) Shoes, Necklace and Bag
- B) Necklace, Bag and Badminton racket
- C) Shoes, Necklace and Badminton racket
- D) Bag, Badminton racket and Shoes

**Question 31 of 55**

Primary 3 Math (Term 2) 2 pts

Caleb had \$12. He bought a slice of pizza and two packets of crackers.



Pizza  
\$3.80 per slice



Crackers  
\$1.55 each

How much money did Caleb have left?

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**Question 32 of 55**

Primary 3 Math (Term 2) 2 pts

A piece of blue cloth was cut into four pieces; A, B, C and D of different lengths.  
A was longer than C. B was longer than C but shorter than A.  
D was longer than A.

Arrange the pieces, A, B, C and D in order. Begin with the shortest piece.  
Put 'space' or ',' between your answers.






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**Question 33 of 55**

Primary 3 Math (Term 2) 2 pts

The picture graph below shows the number of marbles that five children have.

Children	Number of marbles
Felix	
Afrin	
Andrea	
Sharizal	
Faith	



Each  stands for 6 marbles.

How many marbles must Sharizal give to Faith so that both of them have the same number of marbles?

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**Question 34 of 55**

Primary 3 Math (Term 2) 2 pts

3269 people visited the Jurong Bird Park on Saturday. 816 less people visited the Jurong Bird Park on Saturday than on Sunday. How many visitors visited Jurong Bird Park on both days?

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**Question 35 of 55**

Primary 3 Math (Term 2) 2 pts

A fruit seller had 4437 pears. He packed them into boxes of 9. He sold 473 boxes. How many pears did he have left?

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**Question 36 of 55**

Primary 3 Math (Term 2) 2 pts

Sophia had a roll of cloth 680 cm. She used 498 cm to make a dress for a toy doll. She then cut the remaining cloth into equal pieces of 7 cm each. How many such pieces did she get?

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**Question 37 of 55**

Primary 3 Math (Term 2) 1 pt

**SECTION C (20 marks)**

Type your answers with suitable units. All diagrams are not drawn to scale.

Samuel bought a washing machine and a printer.



Printer  
\$ 469



Washing Machine  
\$ 2188

a) How much did the two items cost?

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Samuel bought a washing machine and a printer.



Printer  
\$ 469



Washing Machine  
\$ 2188

b) How much change did he get if he gave the cashier \$3000? Choose the correct equation.

- 
- A)  $3000 + 2657 = \$ 5657$
- B)  $3000 - 2657 = \$ 343$
- C)  $3000 - 2188 = \$ 812$
- D)  $3000 - 469 = \$ 2531$

**Question 39 of 55**

Primary 3 Math (Term 2)

1 pt

Samuel bought a washing machine and a printer.



Printer  
\$ 469



Washing Machine  
\$ 2188

c) How much change did he get if he gave the cashier \$3000?

He got \$ \_\_\_\_\_.

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**Question 40 of 55**

Primary 3 Math (Term 2)

1 pt

Ah Hock sold 6 baskets of mangosteens. There were 104 mangosteens in each basket. After that, he had 357 mangosteens left.

a) How many mangosteens did he sell?

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**Question 41 of 55**

Primary 3 Math (Term 2)

1 pt

Ah Hock sold 6 baskets of mangosteens. There were 104 mangosteens in each basket. After that, he had 357 mangosteens left.

b) How many mangosteens did he have at first? Choose the correct equation.

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- A)  $624 + 357 = 981$
- B)  $624 + 104 = 728$
- C)  $624 - 357 = 267$
- D)  $357 + 104 = 461$

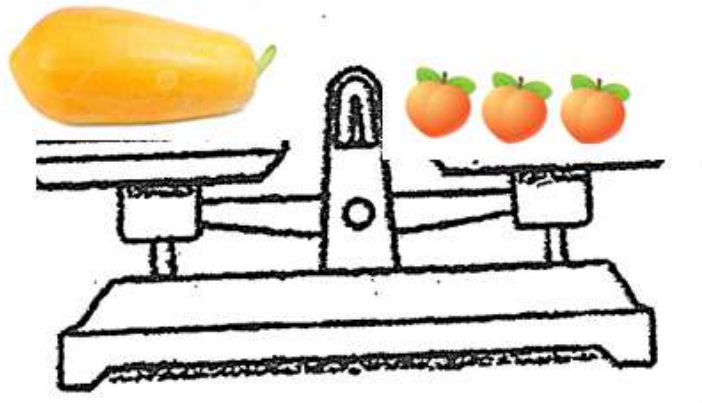
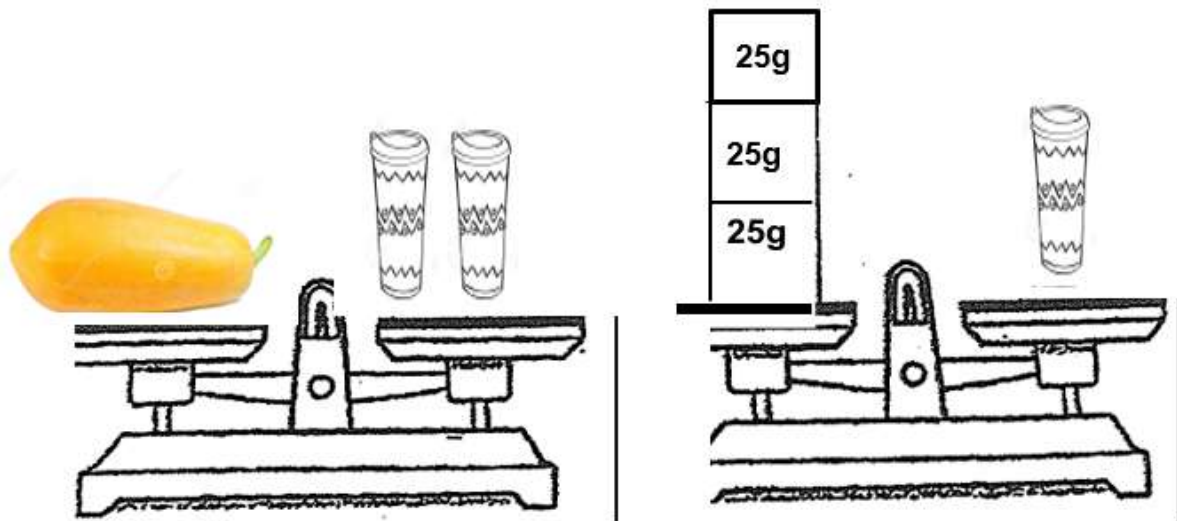
Ah Hock sold 6 baskets of mangosteens. There were 104 mangosteens in each basket. After that, he had 357 mangosteens left.

b) How many mangosteens did he have at first?

He had \_\_\_\_\_ mangosteens at first.

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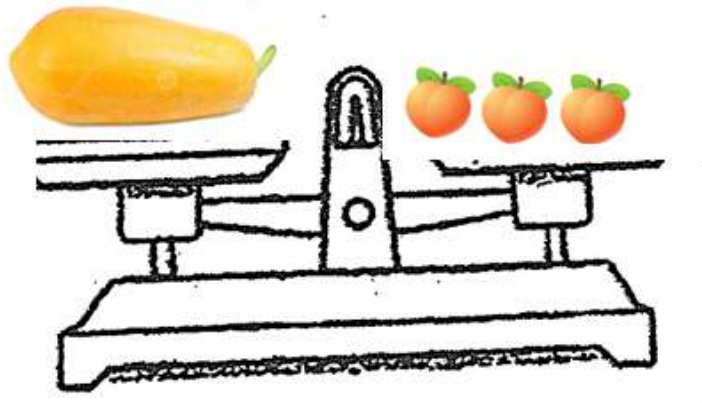
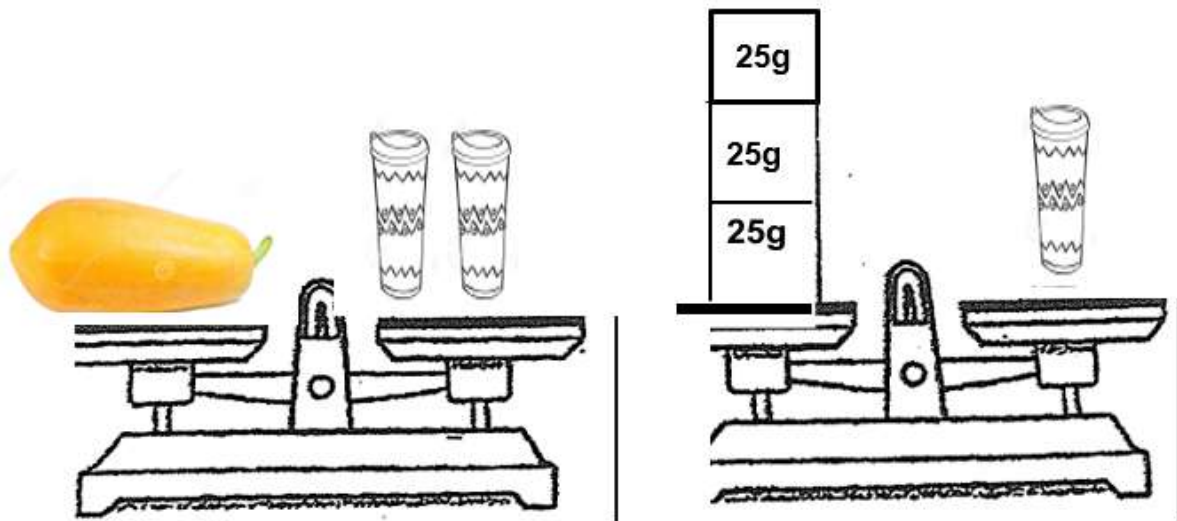
Look at the diagram below.



a) Find the mass of 1 bottle.

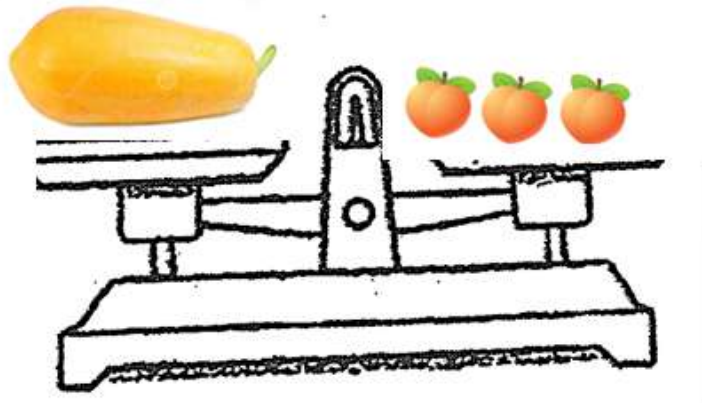
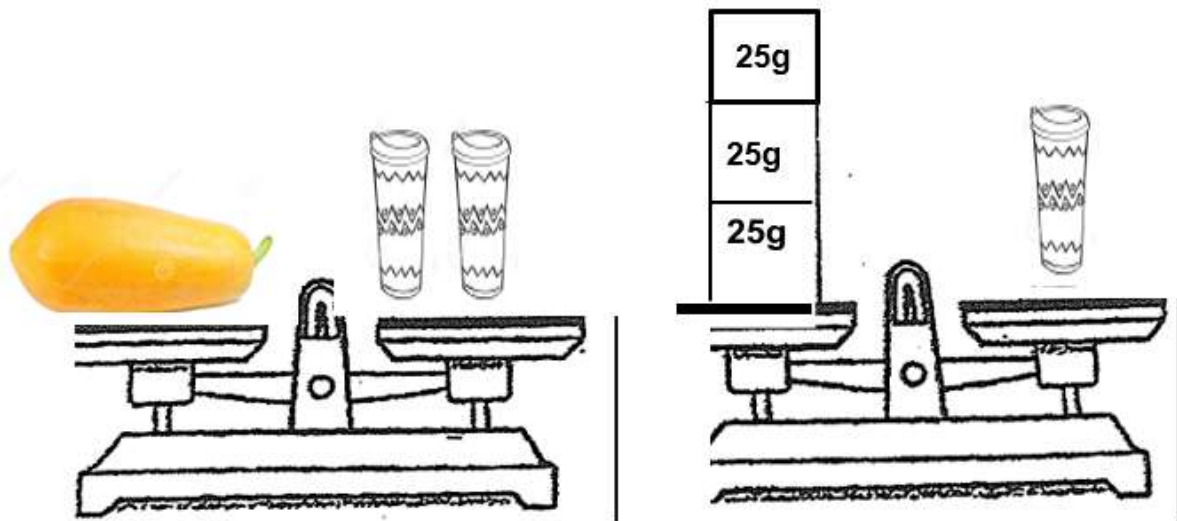
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Look at the diagram below.



b) Find the mass of 1 papaya.

Look at the diagram below.



c) Find the mass of 8 such peaches.

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**Question 46 of 55**

Primary 3 Math (Term 2) 1 pt

Seng Wee and Liam have 425 Pokémon trading cards altogether. Liam and Roger have 329 Pokémon trading cards altogether.  
Roger has 86 trading cards.

a) How many trading cards does Liam have?

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**Question 47 of 55**

Primary 3 Math (Term 2) 1 pt

Seng Wee and Liam have 425 Pokémon trading cards altogether. Liam and Roger have 329 Pokémon trading cards altogether.  
Roger has 86 trading cards.

b) How many trading cards does Seng Wee have? Choose the correct equation.

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- A)  $329 + 86 = 415$
- B)  $425 - 86 = 339$
- C)  $425 - 329 = 96$
- D)  $425 - 243 = 182$

**Question 48 of 55**

Primary 3 Math (Term 2) 1 pt

Seng Wee and Liam have 425 Pokémon trading cards altogether. Liam and Roger have 329 Pokémon trading cards altogether.  
Roger has 86 trading cards.

c) How many trading cards does Seng Wee have?

Seng Wee has \_\_\_\_\_ cards.

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**Question 49 of 55**

Primary 3 Math (Term 2) 1 pt

Kenneth had 1930 Mickey mouse figurines. He threw away 43 figurines that were broken and packed the remaining figurines into boxes of 8 figurines.

(a) How many figurines are not broken?

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**Question 50 of 55**

Primary 3 Math (Term 2) 1 pt

Kenneth had 1930 Mickey mouse figurines. He threw away 43 figurines that were broken and packed the remaining figurines into boxes of 8 figurines.

(b) How many boxes of 8 figurines were there? Choose the correct equation.

- A)  $1930 \div 8 = 241 \text{ R } 2$
- B)  $1887 \div 8 = 235 \text{ R } 7$
- C)  $1930 \div 43 = 44 \text{ R } 38$
- D)  $1887 \div 43 = 43 \text{ R } 38$

**Question 51 of 55**

Primary 3 Math (Term 2) 1 pt

Kenneth had 1930 Mickey mouse figurines. He threw away 43 figurines that were broken and packed the remaining figurines into boxes of 8 figurines.

(c) How many boxes of 8 figurines were there?

There were \_\_\_\_\_ boxes of 8 figurines.

**Question 52 of 55**

Primary 3 Math (Term 2) 1 pt

Kenneth had 1930 Mickey mouse figurines. He threw away 43 figurines that were broken and packed the remaining figurines into boxes of 8 figurines.

(d) How many figurines were left unpacked?

**Question 53 of 55**

Primary 3 Math (Term 2) 1 pt

Betty bought an equal number of ear-rings and bracelets. She spent total of \$24. A pair of ear-rings cost \$2.60 and a bracelet cost \$1.20 less than a pair ear-rings.

a) What is the cost of a bracelet?

**Question 54 of 55**

Primary 3 Math (Term 2)

1 pt

Betty bought an equal number of ear-rings and bracelets. She spent total of \$24. A pair of ear-rings cost \$2.60 and a bracelet cost \$1.20 less than a pair ear-rings.

b) What is the cost of a pair of ear-rings and a bracelet together? Choose the correct equation.

- 
- A)  $2.60 + 1.40 = \$ 4$
- B)  $2.60 + 1.20 = \$ 3.80$
- C)  $2.60 - 1.20 = \$ 1.40$
- D)  $24 - 2.60 = \$ 21.40$

**Question 55 of 55**

Primary 3 Math (Term 2)

2 pts

Betty bought an equal number of ear-rings and bracelets. She spent total of \$24. A pair of ear-rings cost \$2.60 and a bracelet cost \$1.20 less than a pair ear-rings.

c) How many bracelets did Betty buy?

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