Test: Primary 3 - Term 3 (CA2) Math (Sch RS)

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 48

Primary 3 Math (Term 3) 1 pt

Section A (25 marks)

Questions 1 to 5 carry 1 mark each. Questions 6 to 15 carry 2 marks each.
For questions 1 to 15, four options are given. One of them is the correct answer. Make your choice.

In 4521, the digit 2 is in the _____ place.

- ○ **A)** ones
- ○ **B)** tens
- ○ **C)** hundreds
- ○ **D)** thousands

Question 2 of 48

Primary 3 Math (Term 3) 1 pt

Find the product of 5 and 6.

- ○ **A)** 1
- ○ **B)** 11
- ○ **C)** 30
- ○ **D)** 35

Question 3 of 48

Primary 3 Math (Term 3) 1 pt

4 km 10 m is the same as _____ m.

- **A)** 14
- **B)** 410
- **C)** 4010
- **D)** 4100

Question 4 of 48

Primary 3 Math (Term 3) 1 pt

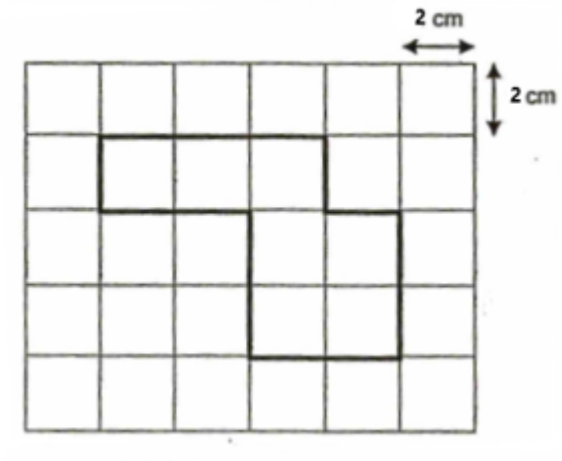
207 cents is the same as _____.

- **A)** $ 2.07
- **B)** $ 2.70
- **C)** $ 20.70
- **D)** $ 207.00

Question 5 of 48

Primary 3 Math (Term 3) 1 pt

The perimeter of the figure below is _____ cm.



- **A)** 14
- **B)** 16
- **C)** 26
- **D)** 28

Question 6 of 48

Primary 3 Math (Term 3) 2 pts

7 tens + 8 hundreds = _____.

- **A)** 78
- **B)** 780
- **C)** 807
- **D)** 870

Question 7 of 48

Primary 3 Math (Term 3) 2 pts

400 more than 29 tens is _____.

- **A)** 371
- **B)** 350
- **C)** 429
- **D)** 690

Question 8 of 48

Primary 3 Math (Term 3) 2 pts

Find the difference between 2700 and 179.

- **A)** 2879
- **B)** 2531
- **C)** 2521
- **D)** 2579

Question 9 of 48

Primary 3 Math (Term 3) 2 pts

The sum of two numbers is 5746. The greater number is 4238. Find the smaller number.

- **A)** 1608
- **B)** 1508
- **C)** 5508
- **D)** 9984

Question 10 of 48

Primary 3 Math (Term 3) 2 pts

What is the quotient when 630 is divided by 3?

- **A)** 210
- **B)** 21
- **C)** 200
- **D)** 1890

Question 11 of 48

Primary 3 Math (Term 3) 2 pts

How many fours are there in 334?

- **A)** 1
- **B)** 34
- **C)** 81
- **D)** 83

Question 12 of 48

Primary 3 Math (Term 3) 2 pts

Emma has 6 boxes of balls. There are 4 balls in each box.
She uses 14 balls for a game. How many balls has she left?

- **A)** 10
- **B)** 14
- **C)** 24
- **D)** 38

Question 13 of 48

Primary 3 Math (Term 3) 2 pts

Which of the following figures is equivalent to 1/8?

- **A)** 
- **B)** 
- **C)** 
- **D)** 

Question 14 of 48

Primary 3 Math (Term 3) 2 pts

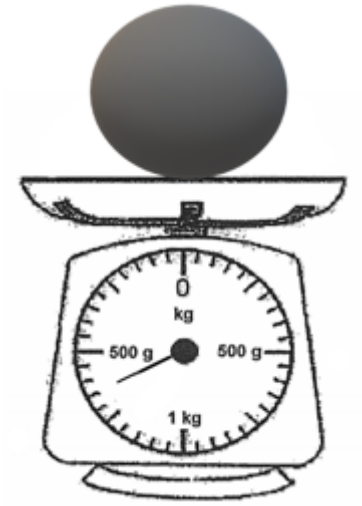
A cake was cut into 8 equal pieces. Annie ate 3/4 of the cake and Jacob ate 1/8 of it. What fraction of the cake was eaten?

- **A)** 1/8
- **B)** 7/8
- **C)** 4/12
- **D)** 8/14

Question 15 of 48

Primary 3 Math (Term 3) 2 pts

What is the mass of the object below?



- **A)** 1 kg 150 g
- **B)** 1 kg 300 g
- **C)** 1 kg 350 g
- **D)** 1 kg 400 g

Question 16 of 48

Primary 3 Math (Term 3) 1 pt

Section B (35 marks)

Questions 16 to 20 carry 1 mark each.
Give your answers in the units stated.

Write three thousand and sixteen in numeral.

Question 17 of 48 Primary 3 Math (Term 3) 1 pt

What is the missing number?

8145, _____ , 7745, 7545, 7345

Question 18 of 48 Primary 3 Math (Term 3) 1 pt

What is the volume of water in the beaker?

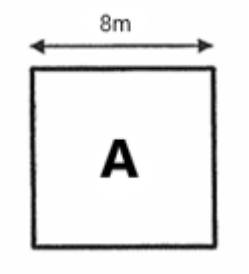
Question 19 of 48 Primary 3 Math (Term 3) 1 pt

Find the sum of $32.75 and $4.

Question 20 of 48

Primary 3 Math (Term 3) 1 pt

Find the area of square A.



Answer: _____ meter square

Question 21 of 48

Primary 3 Math (Term 3) 2 pts

Find the sum of 6214 and 1986.

Question 22 of 48

Primary 3 Math (Term 3) 2 pts

26 less than 56 hundreds is _____.

Question 23 of 48

Primary 3 Math (Term 3) 2 pts

Find the value of (x) and (y).

Number of cars	1	2	4	7	9	10
Number of wheels	4	8	(x)	28	(y)	40

- **A)** x = 14, y = 30
- **B)** x = 15, y = 38
- **C)** x = 12, y = 32
- **D)** x = 16, y = 36

Question 24 of 48 Primary 3 Math (Term 3) 2 pts

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

¾, 5/12, 1/3

Question 25 of 48 Primary 3 Math (Term 3) 2 pts

What is the missing number?

¼ = ?/12

Question 26 of 48 Primary 3 Math (Term 3) 2 pts

2 girls cut a pizza into 6 pieces. Emma ate 1/3 of it. Mary ate 1/2 of it.
How many pieces of the pizza were left?

Question 27 of 48 Primary 3 Math (Term 3) 2 pts

3 kids shared a cake. Alwin ate 7/16 of it, Ron ate 5/16 of it and Tom ate the rest. What fraction of the cake did Tom eat? Leave your answer in the simplest form.

Question 28 of 48 Primary 3 Math (Term 3) 1 pt

5 m 65 cm = _____ cm

Question 29 of 48

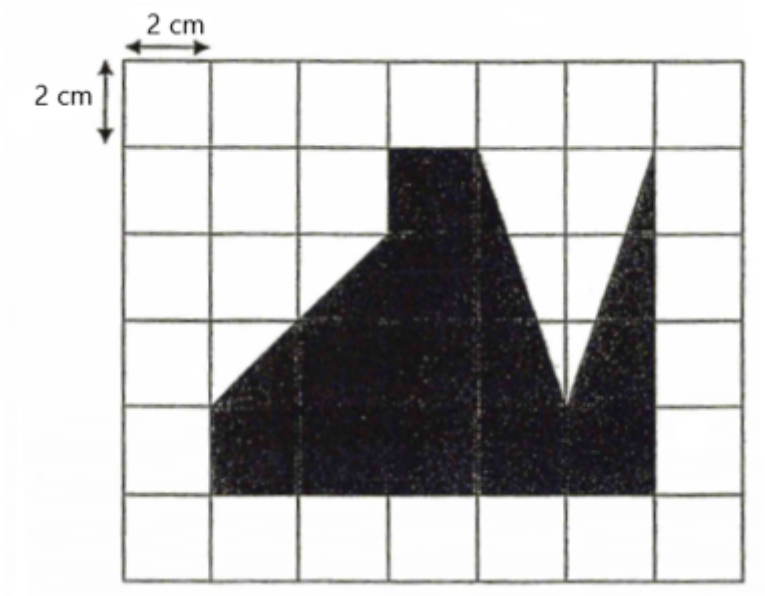
Primary 3 Math (Term 3) 1 pt

4 l 71 ml = _____ ml

Question 30 of 48

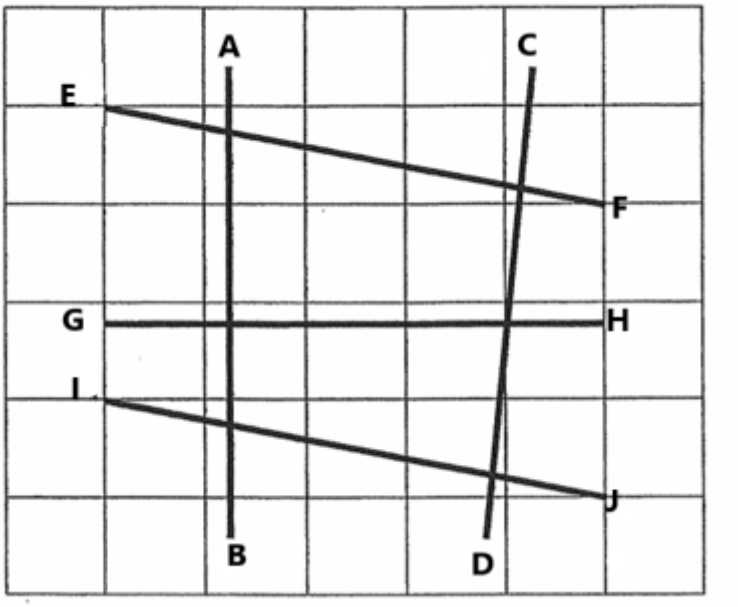
Primary 3 Math (Term 3) 2 pts

Find the area of Figure X.



Answer: _____ cm sq

Study the figure.

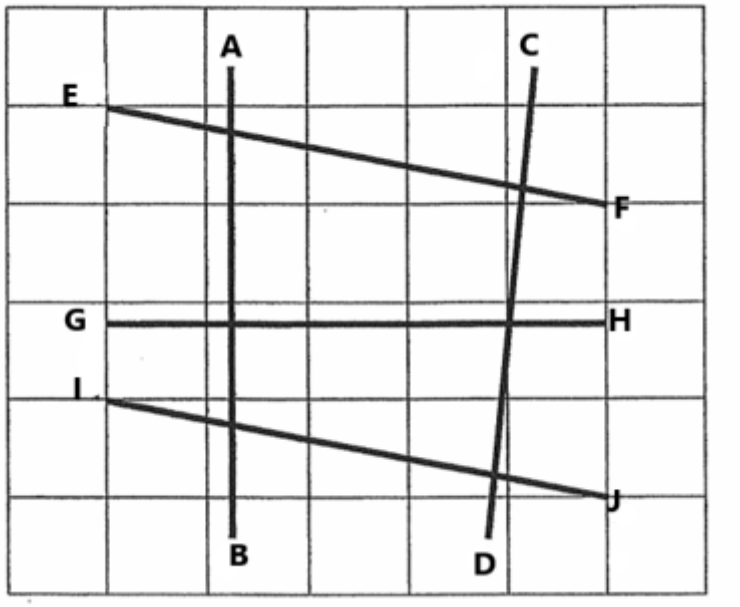


(a) Name a line parallel to EF.

Question 32 of 48

Primary 3 Math (Term 3) 1 pt

Study the figure.

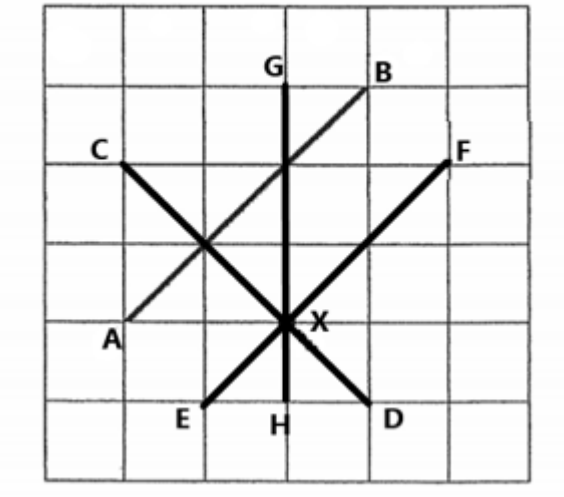


(b) Name a line perpendicular to GH.

Question 33 of 48

Primary 3 Math (Term 3) 2 pts

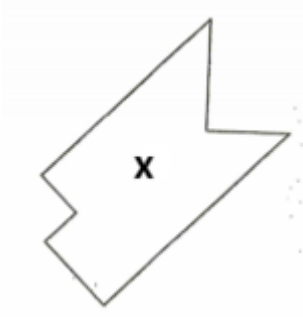
Choose the line parallel to AB that passes through point X.



Question 34 of 48

Primary 3 Math (Term 3) 2 pts

Find the number of right angles in Figure X.



Question 35 of 48

Primary 3 Math (Term 3) 1 pt

In the figure below, find the number of:

(a) obtuse angles

Question 36 of 48

Primary 3 Math (Term 3) 1 pt

In the figure below, find the number of:

(a) acute angles

Question 37 of 48

Primary 3 Math (Term 3) 2 pts

The table below shows the number of coins collected by four children.

Anna	● ● ●
George	● ●
Daisy	● ● ●
Katie	●

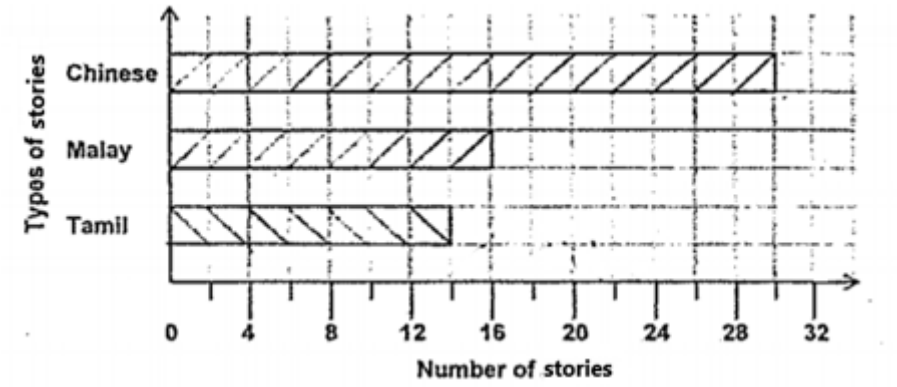
The children collected a total of 450 coins altogether.

How many coins does each ● stand for?

Question 38 of 48

Primary 3 Math (Term 3) 2 pts

The graph below shows the number of stories read by children in a class.



Find the total number of Malay and Tamil stories read by children.

Question 39 of 48

Primary 3 Math (Term 3) 2 pts

Section C (20 marks)

At a school fest, Nick sold 1728 sweets. He sold 286 sweets fewer than Gina.

a. How many sweets did Gina sell?

Question 40 of 48

Primary 3 Math (Term 3) 2 pts

At a school fest, Nick sold 1728 sweets. He sold 286 sweets fewer than Gina.

b. How many sweets did they sell altogether?

Question 41 of 48

Primary 3 Math (Term 3) 2 pts

The school store gives away 3 sweets for every 5 pens bought. Jack bought 25 pens. How many sweets did he get?

a. Choose the correct equation set.

- **A)** 25 - 5 = 20
  20 + 3 = 23 sweets
- **B)** 25 + 3 = 28
  28 + 5 = 33 sweets
- **C)** 25 / 5 = 5
  5 x 3 = 15 sweets
- **D)** 25 + 5 = 30
  30 / 5 = 6 sweets

Question 42 of 48

Primary 3 Math (Term 3) 2 pts

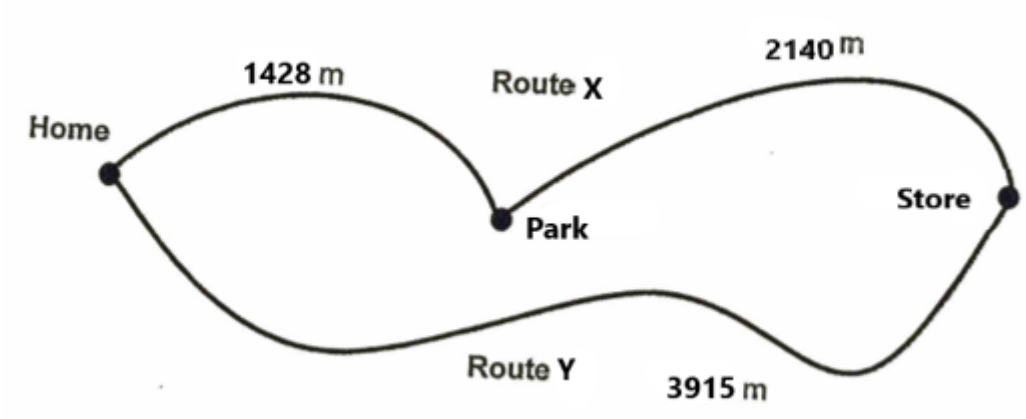
The school store gives away 3 sweets for every 5 pens bought. Jack bought 25 pens.

b. How many sweets did he get?

Question 43 of 48

Primary 3 Math (Term 3) 2 pts

James is at home. He wants to go to the store.

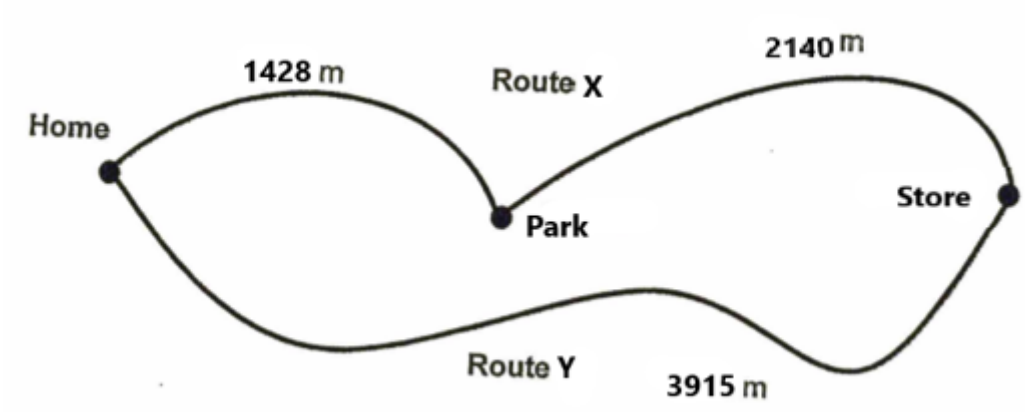


a. What is the distance James needs to travel if he chooses Route X?

Question 44 of 48

Primary 3 Math (Term 3) 2 pts

James is at home. He wants to go to the store.



b. What is the difference in distance between Route X and Route Y?

Question 45 of 48

Primary 3 Math (Term 3) 2 pts

Reena works at a shoe shop in a shopping centre. Her earnings per day are shown in the table below. How much does she earn from Tuesday to Saturday?

	Earnings per day
Monday to Thursday	$146
Friday to Sunday	$242

a. Choose the correct equation set.

- **A)** 146 x 3 = 438
  242 x 2 = 484
  438 + 484 = $ 922
- **B)** 146 x 2 = 292
  242 x 3 = 726
  292 + 726 = $ 1018
- **C)** 146 x 4 = 584
  242 x 3 = 726
  584 + 726 = $ 1310
- **D)** 146 x 1= 146
  242 x 2 = 484
  584 + 726 = $ 630

Question 46 of 48

Primary 3 Math (Term 3) 2 pts

Reena works at a shoe shop in a shopping centre. Her earnings per day are shown in the table below.

	Earnings per day
Monday to Thursday	$146
Friday to Sunday	$242

b. How much does she earn from Tuesday to Saturday?

Question 47 of 48

Primary 3 Math (Term 3) 2 pts

The length of a football ground is 2 times its breadth. The perimeter of the ground is 150 m. What is the length of the ground?

a. Choose the correct equation set.

- **A)** 150 / 5 = 30
  30 + 30 = 60 m
- **B)** 150 / 6 = 25
  25 + 25 = 50 m
- **C)** 150 x 2 = 300
  300 / 3 = 100 m
- **D)** 150 / 10 = 15
  15 + 15 = 30 m

Question 48 of 48

Primary 3 Math (Term 3) 2 pts

The length of a football ground is 2 times its breadth. The perimeter of the ground is 150 m.

b. What is the length of the ground?
