

Test: Primary 4 Maths (Term 4) - Red Swastika

Points: 77 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 4 Math (Term 4) 2 pts

Section A (40 marks)

The value of the digit 3 in 43 589 _____

- A) 30
- B) 300
- C) 3000
- D) 30 000

Question 2 of 48

Primary 4 Math (Term 4) 2 pts

22 758 rounded to the nearest hundred is _____

- A) 22 700
- B) 22 760
- C) 22 800
- D) 23 000

Question 3 of 48

Primary 4 Math (Term 4) 2 pts

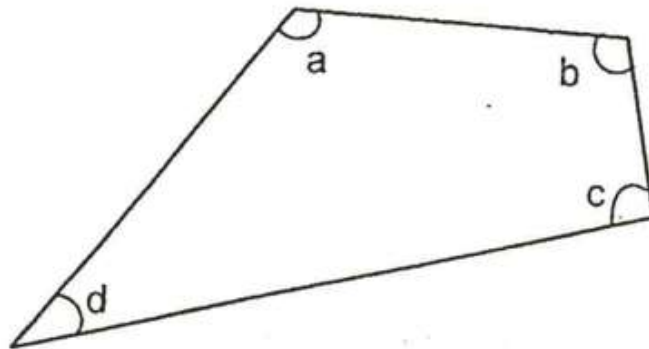
How many one-sixths are there in 2 wholes?

- A) $\frac{1}{3}$
- B) 6
- C) 3
- D) 12

$$\frac{1}{3} + \frac{1}{6} = \underline{\hspace{2cm}}$$

- A) $\frac{1}{2}$
- B) $\frac{2}{3}$
- C) $\frac{2}{9}$
- D) $\frac{1}{18}$

In the figure below, which angle is smaller than a right angle?



- A) a
- B) b
- C) c
- D) d

Question 6 of 48

Primary 4 Math (Term 4) 2 pts

In the number 56.21, the digit ____ is in the tenths place.

- A) 1
- B) 2
- C) 5
- D) 6

Question 7 of 48

Primary 4 Math (Term 4) 2 pts

Which of the following is a multiple of 8?

- A) 32
- B) 26
- C) 18
- D) 4

Question 8 of 48

Primary 4 Math (Term 4) 2 pts

Jeremy began his Mathematics lesson at 19 45. He finished the lesson at 20 20. How long was his lesson?

- A) 35 min
- B) 55 min
- C) 75 min
- D) 85 min

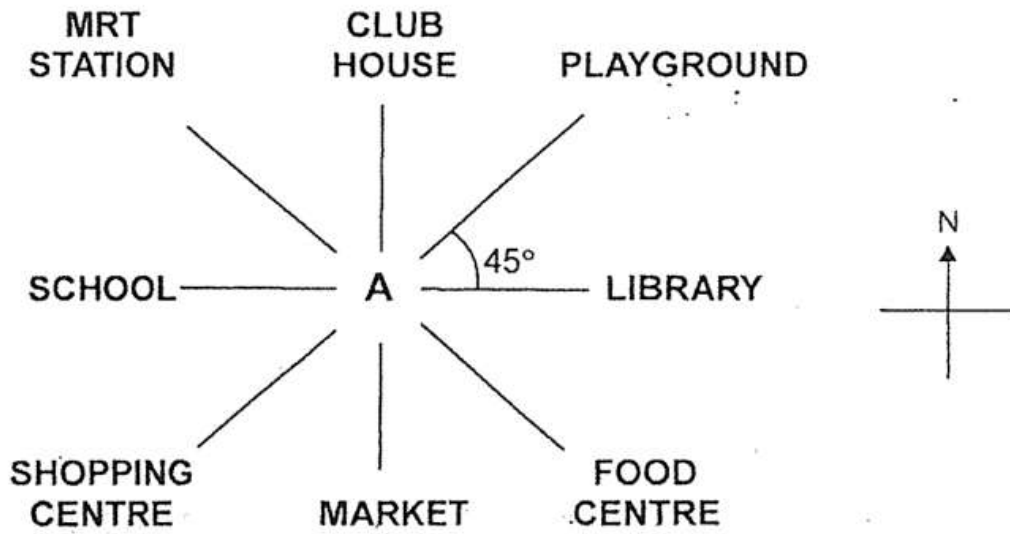
Question 9 of 48

Primary 4 Math (Term 4) 2 pts

Andrew had some mangoes. He bought another 85 mangoes. He then packed all the mangoes into 14 bags. There were exactly 16 mangoes in each bag. How many mangoes did Andrew have at first?

- A) 115
- B) 139
- C) 224
- D) 309

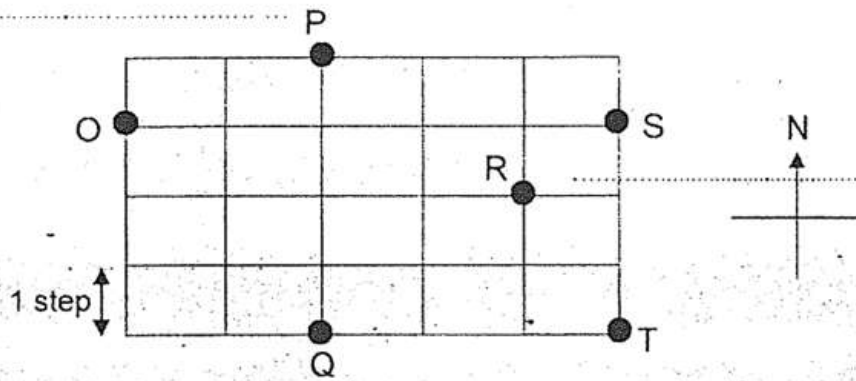
Use the following diagram to answer Question 10.



Brandon is standing at the point marked A in the diagram above. He is facing the school. What will he face when he turns 135° clockwise?

-
- A) Library
 - B) playground
 - C) food centre
 - D) club house

Study the map below carefully and use it to answer Question 11.

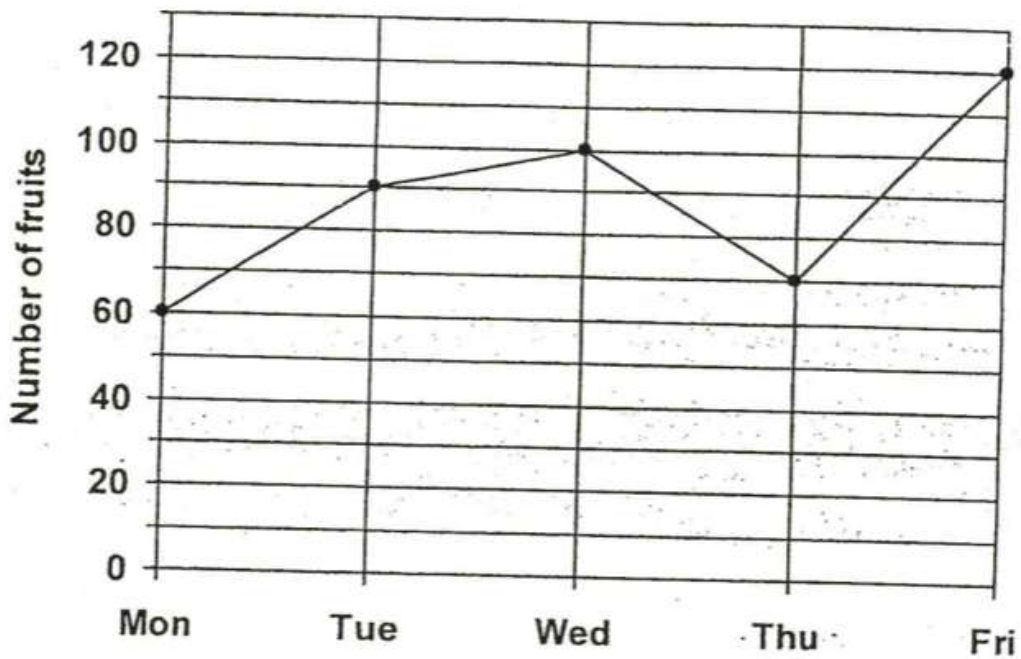


- 1 After taking 2 steps to the West, 4 steps to the North and finally one step to the West, Hui Yu ended up at point P. Which point did she start from?

- A) Q
- B) R
- C) S
- D) T

The line graph below shows the number of fruits sold from Monday to Friday.

Use the information in the graph to answer Question 12.



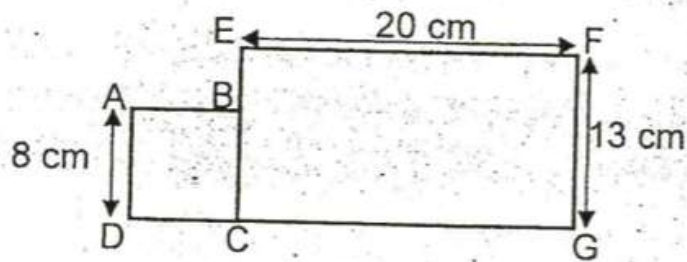
How many more fruits were sold on Friday than Thursday?

-
- A) 40
 - B) 50
 - C) 60
 - D) 70

Question 13 of 48

Primary 4 Math (Term 4) 2 pts

The figure below is made up of Square ABCD and Rectangle EFGC. Find the length of DG.

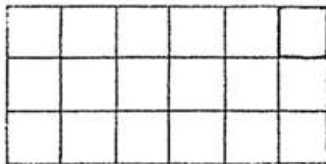


- A) 5 CM
- B) 8CM
- C) 20CM
- D) 28CM

Question 14 of 48

Primary 4 Math (Term 4) 2 pts

The rectangle below is not drawn to scale. It is made up of small identical squares. The perimeter of each small square is 12 cm. What is the area of the rectangle?



- A) 54cm²
- B) 108cm²
- C) 162cm²
- D) 216cm²

Question 15 of 48

Primary 4 Math (Term 4) 2 pts

The area of a rectangle is 144cm². Its breadth is 9cm. What is its perimeter?

- A) 16cm
- B) 25cm
- C) 3cm
- D) 50cm

Question 16 of 48

Primary 4 Math (Term 4) 2 pts

$$0.06 \times 4 = \underline{\quad} \times 2$$

What is the missing number?

- A) 1.2
- B) 2.4
- C) 0.12
- D) 0.24

Question 17 of 48

Primary 4 Math (Term 4) 2 pts

Juliet wants to buy 7 similar dolls. However she needs another \$11.40 in order to buy all 7. She then decides to buy 3 dolls instead and has \$20.20 left after that. What is the cost of each doll?

- A) \$0.88
- B) \$3.16
- C) \$7.90
- D) \$8.80

Question 18 of 48

Primary 4 Math (Term 4) 2 pts

Elyn is allowed to play games on the computer for 50minutes after she has completed her homework. If she started playing at 7.55pm, what time did she have to stop?

- A) 7.05pm
- B) 8.45am
- C) 8.05pm
- D) 8.45pm

Question 19 of 48

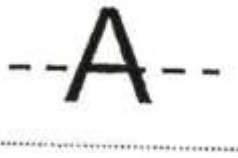
Primary 4 Math (Term 4) 2 pts

Minah has a collection of coins. When she puts them in stacks of three or fours, she has 2 coins left over each time. When she puts them in stacks of twos, she has no coin left over. What is the smallest number of coins that Minah has?

- A) 12
- B) 14
- C) 24
- D) 26

In which of the letters shown, is the dotted line a line of symmetry?

A)



B)



C)



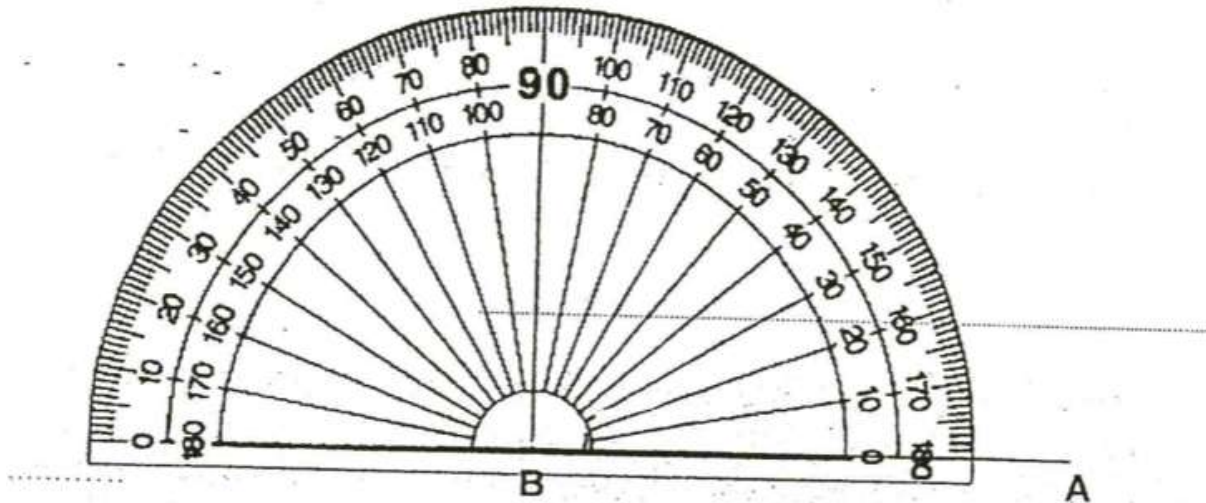
D)

**Section B (30marks)**

What is the missing number?

$$5537/9 = 91 + \underline{\quad}$$

Use the given protractor and complete the drawing of $\angle ABC = 25^\circ$.



Please type "done" to proceed to the next question

The diagram shows the opening hours of a clinic.

Opening hours	
0845	to 1230
1400	to 1600
1830	to 2130

How many hours and minutes is the clinic open each day?

___ h ___ min

Question 24 of 48

Primary 4 Math (Term 4)

1 pt

The table below shows the number of siblings that students of Primary 4D have. Use the table below to answer Questions 24 and 25.

Number of siblings	0	1	2	3	4
Number of students	6	11	7	4	2

How many students have more than 2 siblings?

Question 25 of 48

Primary 4 Math (Term 4)

1 pt

How many students are there in Primary 4D?

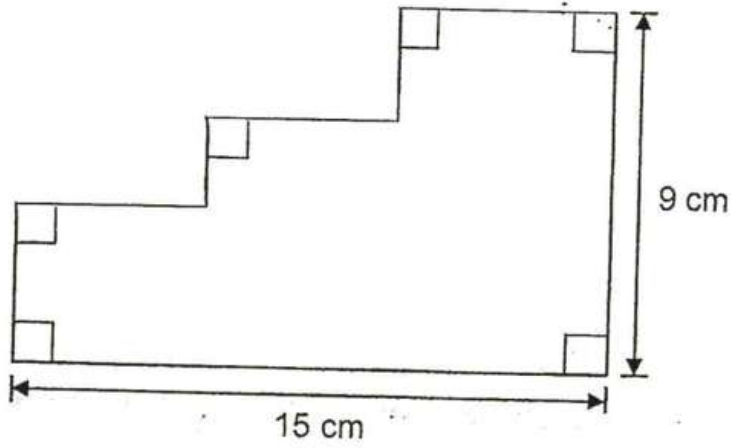
Question 26 of 48

Primary 4 Math (Term 4)

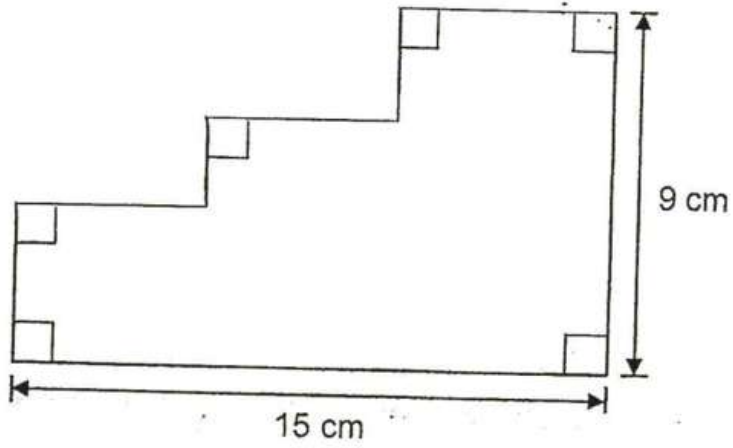
1 pt

The length of a rectangle is 13cm. Its breadth is 4cm shorter. Find its area.

The figure below is not drawn to scale. Find the perimeter of the figure.



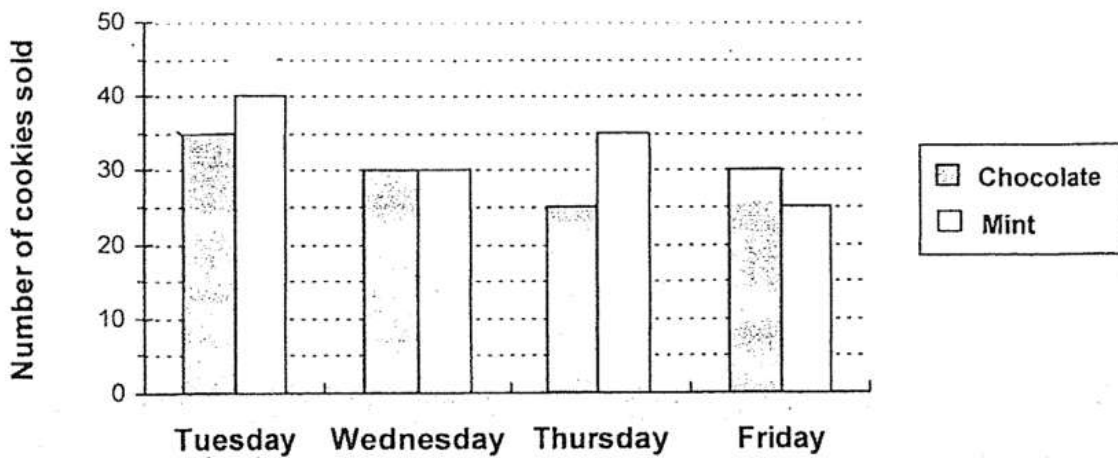
The figure below is not drawn to scale. Find the perimeter of the figure.



Question 29 of 48

Primary 4 Math (Term 4) 1 pt

The bar graph below shows the number of chocolate and mint cookies Mrs Lee sold from Tuesday to Friday. Study the graph carefully and answer Questions 29 and 30.



On which day did Mrs Lee sell the least number of chocolate and mint cookies?

Question 30 of 48

Primary 4 Math (Term 4) 1 pt

How many more mint cookies than chocolate cookies were sold for the four days?

Question 31 of 48

Primary 4 Math (Term 4) 1 pt

Write twelve thousand, four hundred and ten in figures.

Question 32 of 48

Primary 4 Math (Term 4) 1 pt

What is the remainder when 1036 is divided by 8?

Question 33 of 48

Primary 4 Math (Term 4)

1 pt

Some factors of 24 are 1, 2, 4, 8, 12 and 24. What are the other two factors of 24?

____, ____

Question 34 of 48

Primary 4 Math (Term 4)

1 pt

Write $2\frac{2}{3}$ as an improper fraction.

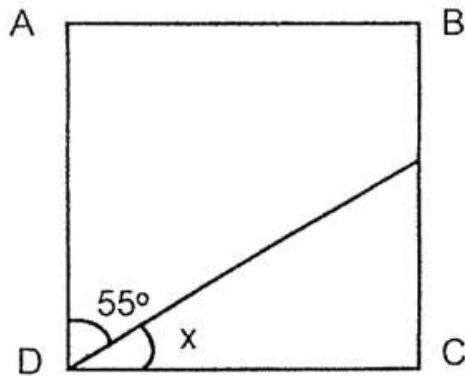
Question 35 of 48

Primary 4 Math (Term 4)

1 pt

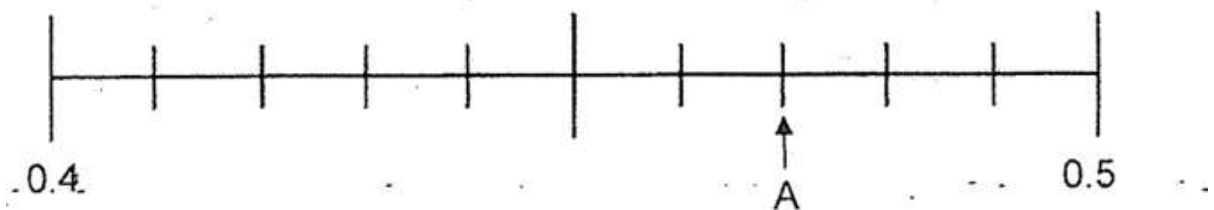
Find the value of $1 - \frac{2}{9} - \frac{1}{3}$

ABCD is a square. Find $\angle x$.



Ans: _____^o

Write the decimal represented by A.



Express $\frac{89}{100}$ as a decimal.

Question 39 of 48

Primary 4 Math (Term 4)

1 pt

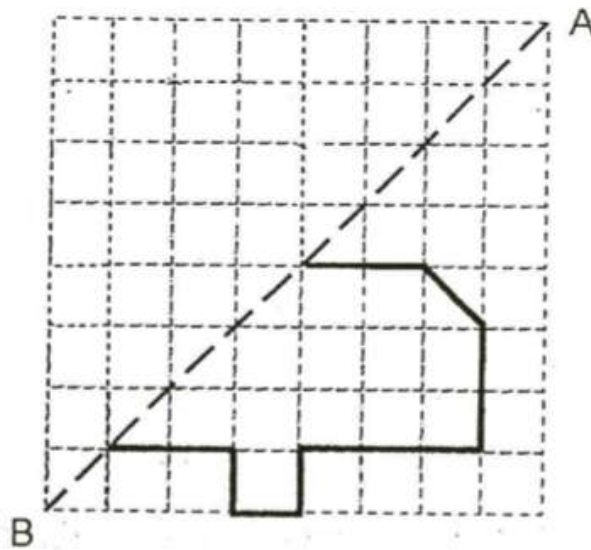
Find the value of 4.63×7

Question 40 of 48

Primary 4 Math (Term 4)

0 pts

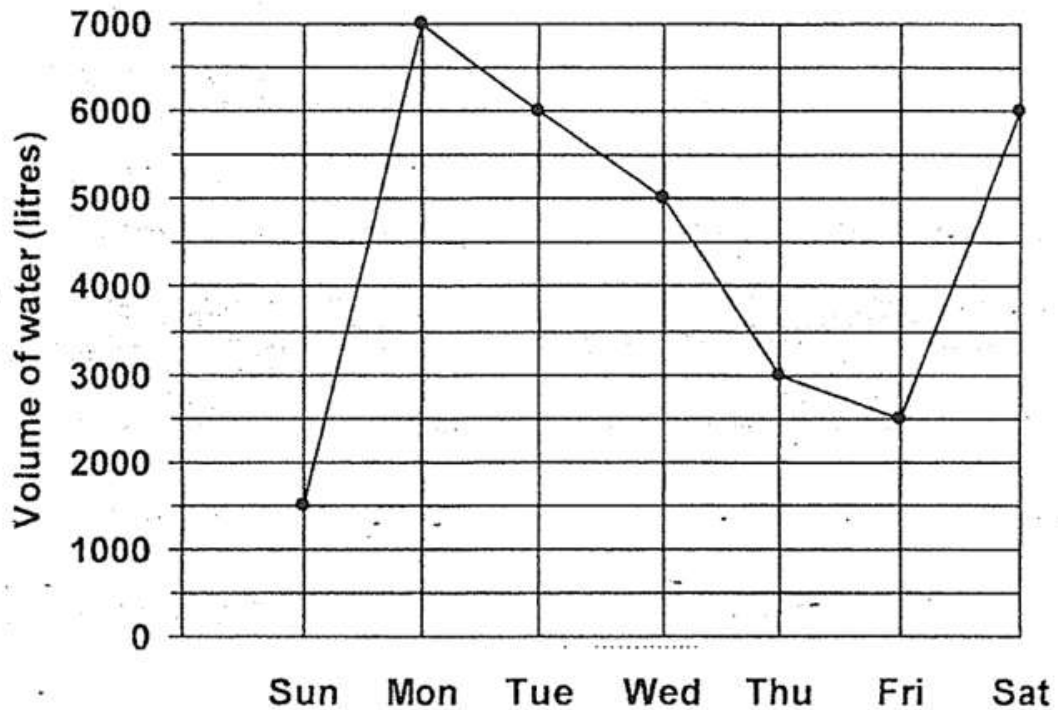
Complete the figure using Line AB as the line of symmetry.



Please type "done" to proceed to the next question

Section C (30marks)

The line graph below shows the amount of water used by the residents of Floral Condominium for 7 days.



- (a) How much water was used by the residents from Sunday to Tuesday?
- (b) On which day(s) did the residents use twice the amount of water as they did on Thursday?

Question 42 of 48

Primary 4 Math (Term 4)

3 pts

$\frac{1}{4}$ of John's money is equal to $\frac{1}{5}$ of Samy's money.

The difference in their amount of money is \$125.

What is the total amount of money they have?

Question 43 of 48

Primary 4 Math (Term 4)

4 pts

There is a total of 40.5 litres of water in 2 buckets and 3 pails. Two buckets and five pails contain 48.8 litres of water. How many litres of water are there in the two buckets?

Question 44 of 48

Primary 4 Math (Term 4)

4 pts

Pole A is four times as long as pole B.

Pole B is 0.18m longer than pole C.

The total length of the three poles is 3.3m. What is the length of pole C?

Question 45 of 48

Primary 4 Math (Term 4)

4 pts

Jasmine spent $\frac{3}{8}$ of her money on clothes and toys and gave the

remaining \$600 to her father. Her toys cost \$155. How much did she spend on clothes?

Question 46 of 48

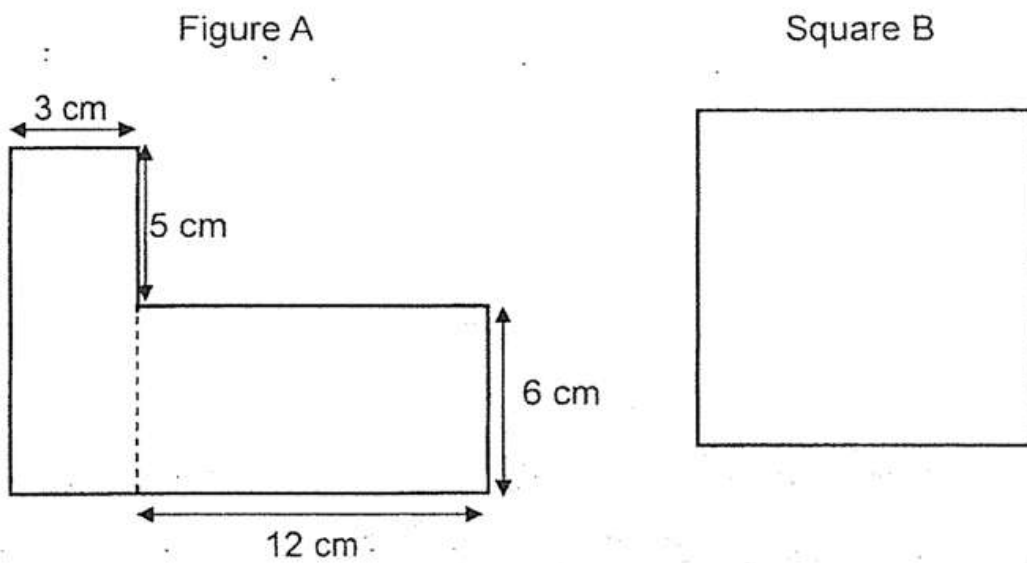
Primary 4 Math (Term 4) 4 pts

John had \$200 more than Cheryl. After Cheryl spent \$70, John had four times as much money as Cheryl had left. How much did John have?

Question 47 of 48

Primary 4 Math (Term 4) 0 pts

The perimeter of Figure A and Square B are the same.



- (a) What is the perimeter of Square B?
- (b) What is the area of Square B?
-

Fadi repeatedly writes a set of digits a few times as shown below.

453781453781453781453781....



1st



7th



13th

He then assigns a position number to each digit. Three of these position numbers are as shown above.

- Which digit is at the 50th position?
 - Find the sum of all the digits from the 1st position to the 25th position.
-