ClassMarker ☑

Tests   Edit Test

📄 Primary 4 Maths (Term 4) - Henry Park ✎

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Test Introduction

+ Add Introduction

49 Questions   (94 Points)   **Question Bank:** 19,950 Questions ⓘ

Test Questions	1 Test Assignment

Question 1   *Primary 4 Maths »* Primary 4 Math (Term 4)   2 pts

Section A (20 marks)

In which of the following numbers does the digit 8 stand for 800?

A) 5708

✓ **B)** 5870

C) 7085

D) 8570

Question Type:	Multiple Choice
Randomize Answers:	No
Date Added:	Tue 5th Jan 2021
Last Modified:	N/A
QID#:	25,725,632

⤢ Answers | ✎ Edit | ⌗ Duplicate | ✈ Used In | ⇕ Reorder   Remove From Test

Question 2   *Primary 4 Maths »* Primary 4 Math (Term 4)   2 pts

In which of the following are the numbers arranged from the smallest to the greatest?

A) 1523, 1532, 1352

✓ **B)** 1352, 1523, 1532

C) 1352, 1532, 1523

D) 1532, 1523, 1352

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,725,644

↗ Answers | ✏ Edit | ⎘ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 3   *Primary 4 Maths »* Primary 4 Math (Term 4)   2 pts

Which of the following fractions is in its simplest form?

✓ **A)** $\dfrac{4}{7}$

B) $\dfrac{2}{6}$

C) $\dfrac{3}{9}$

D) $\dfrac{4}{10}$

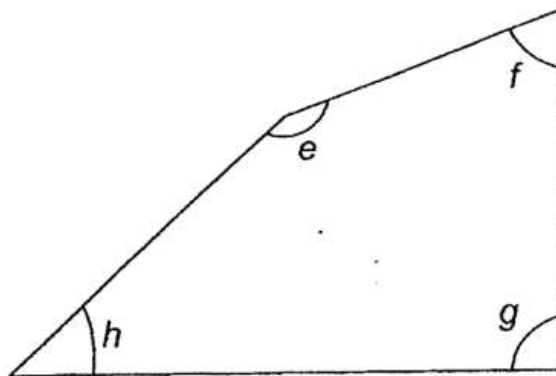*Question Type:*   Multiple Choice
Randomize Answers: No
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,725,674

↗ Answers | ✏ Edit | ⎘ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 4   *Primary 4 Maths »* Primary 4 Math (Term 4)   2 pts

Which of the following decimals is the smallest?

A)   3.06

B)   3.14

✓ **C)**   3.027

D)   3.203

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,725,688

⤢ Answers | ✏ Edit | ⧉ Duplicate | ✈ Used In | ⇕ Reorder   Remove From Test

Question 5

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

10.56x9= _____

A) 19.56

B) 90.04

C) 90.56

✔ **D)** 95.04

Question Type:	Multiple Choice
Randomize Answers:	No
Date Added:	Tue 5th Jan 2021
Last Modified:	N/A
QID#:	25,725,695

⤢ Answers | ✏ Edit | ⧉ Duplicate | ✈ Used In | ⇕ Reorder   Remove From Test

Question 6

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

In the figure, which angle is greater than a right angle?

✔ **A)** e

B) f

C) g

D) h

Question Type:	Multiple Choice
Randomize Answers:	No
Date Added:	Tue 5th Jan 2021
Last Modified:	N/A
QID#:	25,725,702

⤢ Answers | ✏ Edit | ⧉ Duplicate | ✈ Used In | ⇕ Reorder   Remove From Test

Question 7

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

The figure below is made up of rectangle P and square Q.

Find the area of square Q.
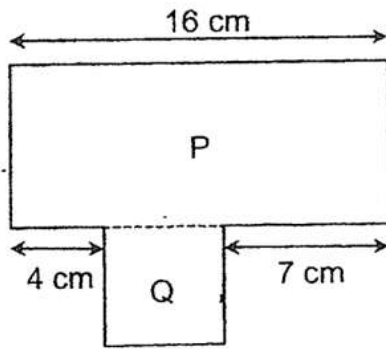
A) 16cm2

B) 20cm2

✔ C) 25cm2

D) 27cm2

Question Type:	Multiple Choice
Randomize Answers:	No
Date Added:	Tue 5th Jan 2021
Last Modified:	N/A
QID#:	25,725,715

⤢ Answers | ✏ Edit | ⧉ Duplicate | ➤ Used In | ⇕ Reorder | Remove From Test

Question 8

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

The table below shows the number of children in each family in a neighbourhood.

Number of children in each family	0	1	2	3	4	5
Number of families	9	16	20	25	8	3

How many families have more than 3 children?

✔ A) 11

B) 25

C) 36

D) 45

Question Type:	Multiple Choice
Randomize Answers:	No

↗ Answers | ✏ Edit | ⎘ Duplicate | ➤ Used In | ⇅ Reorder   Remove From Test

Question 9

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

There are 35 children on a bus. $\frac{3}{5}$ of the children are boys.

How many girls are there on the bus?

A) 7

✔ B) 14

C) 21

D) 32

↗ Answers | ✏ Edit | ⎘ Duplicate | ➤ Used In | ⇅ Reorder   Remove From Test

Question 10

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

Jame drew three straight lines such that there are both parallel and perpendicular lines in a square grid. Which of the following are the lines that he drew?
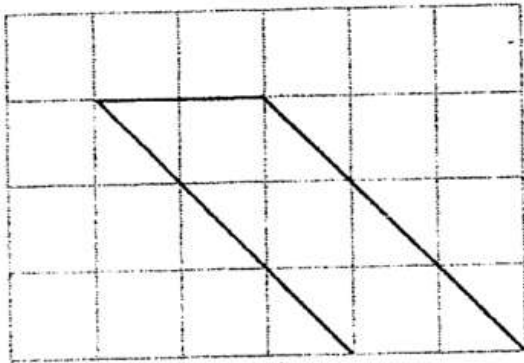
A)

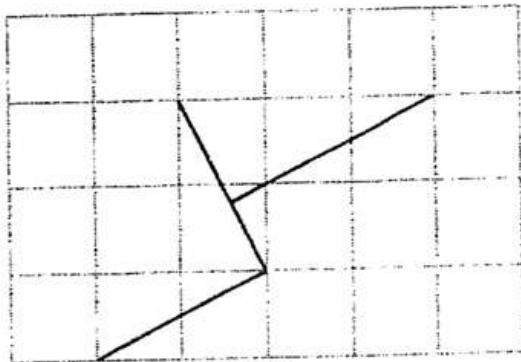
(1)
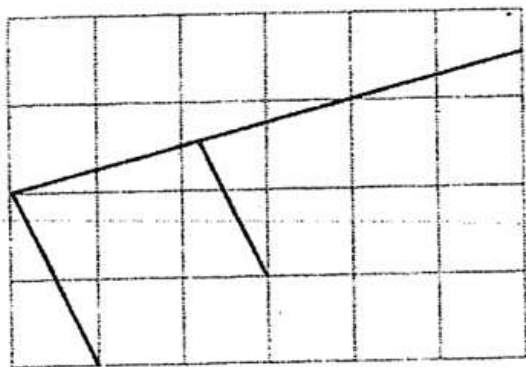
B)
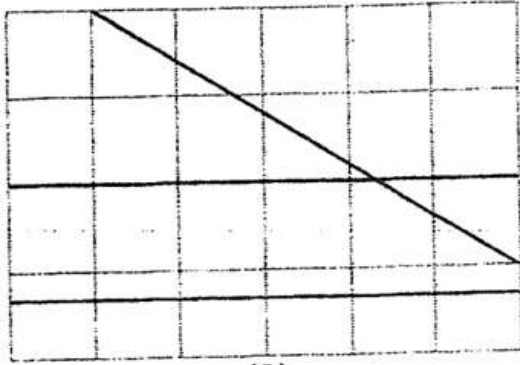
(2)

C)

(3)

✓ D)

(4)

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,725,749

⤢ Answers | ✎ Edit | ⧉ Duplicate | ✈ Used In | ⬍ Reorder   Remove From Test

Question 11   *Primary 4 Maths »* Primary 4 Math (Term 4)   2 pts

Section B: 50 marks

Write sixty-seven thousand, eight hundred and ninety-five in figures.

Accepted answers:

✔ 67895

✔ 67 895

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,725,757

↗ Answers | ✎ Edit | ⧉ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 12   *Primary 4 Maths »* Primary 4 Math (Term 4)   2 pts

Some factors of 20 are 1, 2, 4 and 20. What are the other two factors of 20?\

___,___

Accepted answers:

✔ 10 5

✔ 10,5

✔ 10, 5

✔ 10 ,5

✔ 10 , 5

✔ 10 and 5

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,725,767

↗ Answers | ✎ Edit | ⧉ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 13   *Primary 4 Maths »* Primary 4 Math (Term 4)   2 pts

4488/6=_____

Accepted answers:

✔ 748

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,725,771

↗ Answers | ✎ Edit | ⧉ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 14   *Primary 4 Maths »* Primary 4 Math (Term 4)   2 pts

What is the value of $\dfrac{9}{10} + \dfrac{4}{5}$?

Express your answer as a mixed number.

Accepted answers:

✓ 1 7/10

✓ 1 7/ 10

✓ 1 7 /10

✓ 1 7 / 10

✓ 17/10

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,725,776

↗ Answers | ✏ Edit | ⎘ Duplicate | ✈ Used In | ⇕ Reorder   Remove From Test

Question 15

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

Arrange the following fractions from the greatest to the smallest.

Clue	Match
$\dfrac{3}{4}$	greatest
$\dfrac{2}{3}$	small
$\dfrac{5}{12}$	smallest

Question Type: Matching
Grade style: Full points if all answers are correct
Shuffle Mode: Shuffle Matches Only
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,725,795

↗ Answers | ✏ Edit | ⎘ Duplicate | ✈ Used In | ⇕ Reorder   Remove From Test
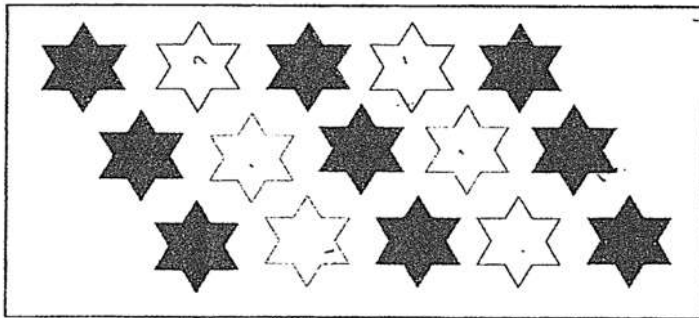
Question 16

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

What fraction of the stars shown are shaded grey?

Accepted answers:

✔ 3/5

✔ 3/ 5

✔ 3 / 5

✔ 3 /5

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,725,801

⤢ Answers | ✏ Edit | ⧉ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 17

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

Write the decimal represented by A.
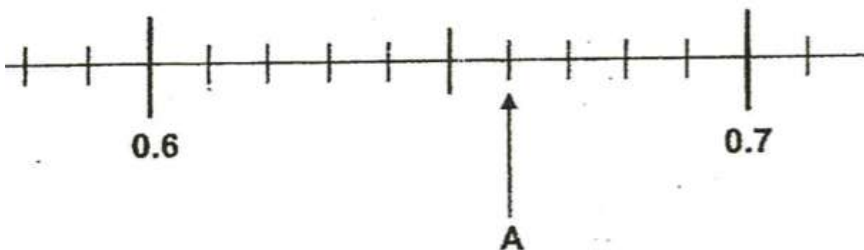
Accepted answers:

✔ 0.66

Question Type: Free Text
Date Added: Tue 5th Jan 2021

↗ Answers | ✏ Edit | ⧉ Duplicate | ✈ Used In | ⇕ Reorder   Remove From Test

Question 18

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

Round 27.65 to the nearest whole number

Accepted answers:

✔ 28

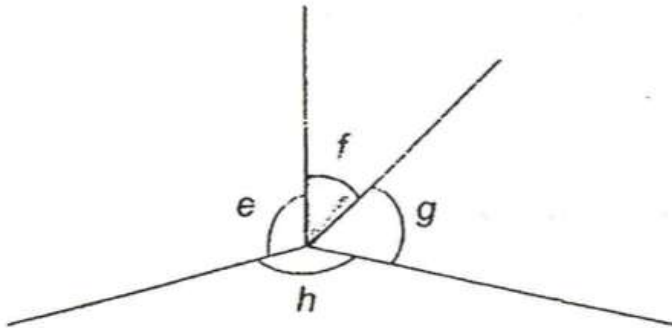↗ Answers | ✏ Edit | ⧉ Duplicate | ✈ Used In | ⇕ Reorder   Remove From Test

Question 19

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

In the figure below, name the smallest angle.

A)   e

✔ **B)**   f

C)   g

D)   h

↗ Answers | ✏ Edit | ⧉ Duplicate | ✈ Used In | ⇕ Reorder   Remove From Test

Question 20

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

The side of a square measures 7cm. What is the perimeter of the square?

Accepted answers:

✔ 28cm

✔ 28 cm

✔ 28

Question Type:	Free Text
Date Added:	Tue 5th Jan 2021
Last Modified:	N/A
QID#:	25,725,840

⤢ Answers | ✎ Edit | ⎘ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 21

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

The graph below shows Jimmy's height when he was 8 to 13 years old.
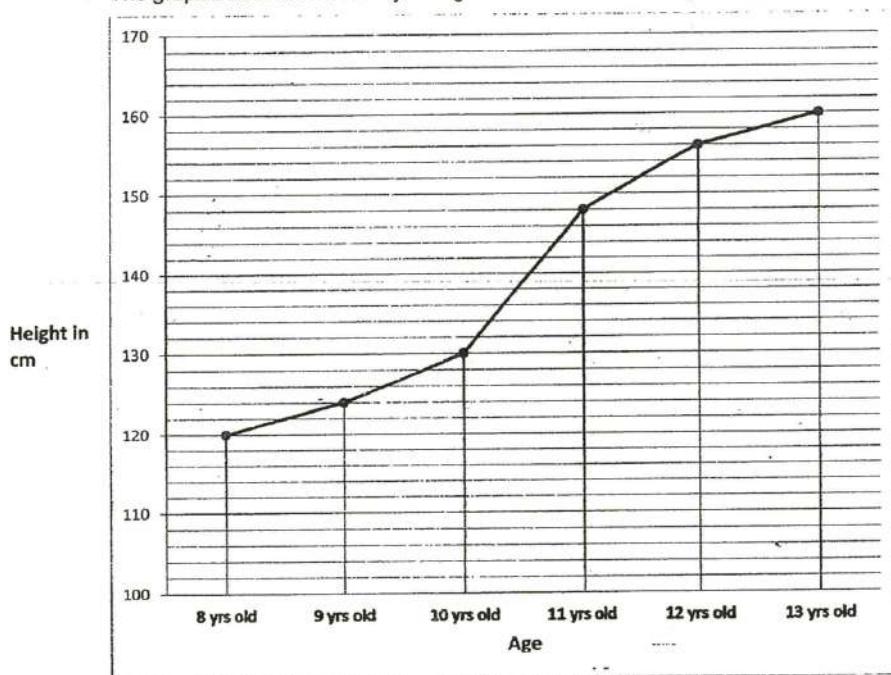
What was the increase in his height between 10 to 11 years old?

Accepted answers:

✔ 18cm

✔ 18 cm

✔ 18

Question Type:	Free Text
Date Added:	Tue 5th Jan 2021

Last Modified: N/A
QID#: 25,725,851

Answers | Edit | Duplicate | Used In | Reorder   Remove From Test

Question 22

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

The table below shows the prices of movie tickets in a cinema.

	Types of movie	Ticket Prices	
		Adult	**Children**
Monday to Thursday	2D	$6.50	$4
	3D		
Friday to Sunday	2D	$9.00	$4
	3D	$12.50	$4

Mr and Mrs Selva and their 2 children wanted to watch a 3D movie.

How much more would the movie tickets cost in total if they watched the 3D movie on a Saturday than on a Monday?

Accepted answers:

✔ $12

✔ $ 12

✔ 12

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#: 25,725,859

Answers | Edit | Duplicate | Used In | Reorder   Remove From Test

Question 23

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

A wooden box with 5 identical books has a mass of 3.55kg. The mass of the wooden box is 1.25 kg when empty. What is the mass of each book?

Accepted answers:

✔ 0.46kg

✔ 0.46 kg

✔ 0.46

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#: 25,725,870

↗ Answers | ✏ Edit | 🗇 Duplicate | ⬈ Used In | ⇳ Reorder   Remove From Test

Question 24

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

Kathy mixed 1.2L of orange juice with 0.95L of apple juice to make a bottle of fruit punch. How many litres of fruit punch were there in three such bottles?

Accepted answers:

✔ 6.45

✔ 6.45L

✔ 6.45 L

Question Type:	Free Text
Date Added:	Tue 5th Jan 2021
Last Modified:	N/A
QID#:	25,725,888

↗ Answers | ✏ Edit | 🗇 Duplicate | ⬈ Used In | ⇳ Reorder   Remove From Test

Question 25

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

In the figure, PQRS is a square. SRY is a straight line. ∠PRX = **25**°

Find ∠XRY.
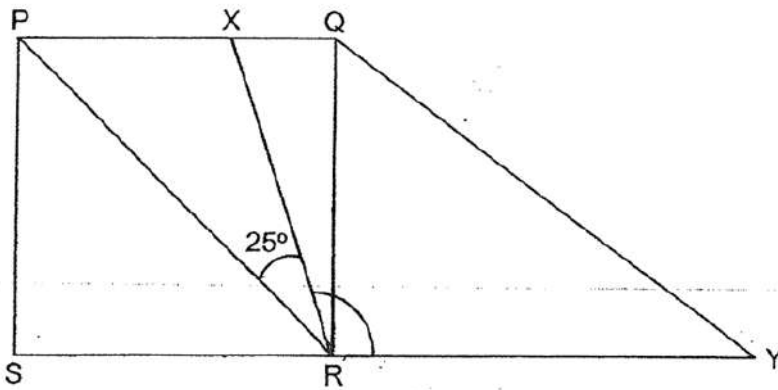
Accepted answers:

✔ 110

✔ 110 degree

Question Type:	Free Text
Date Added:	Tue 5th Jan 2021
Last Modified:	N/A
QID#:	25,725,902

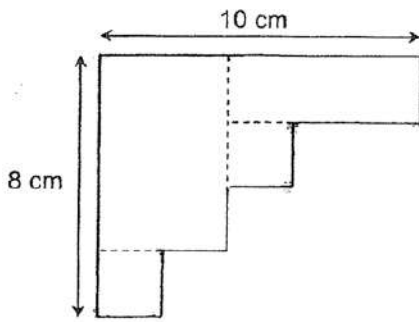↗ Answers | ✏ Edit | 🗇 Duplicate | ⬈ Used In | ⇳ Reorder   Remove From Test

Question 26

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

The figure below is made up of 2 squares and 2 rectangles. Find the perimeter of the figure.

Accepted answers:

✔ 36cm

✔ 36 cm

✔ 36

Question Type:	*Free Text*
Date Added:	*Tue 5th Jan 2021*
Last Modified:	*N/A*
QID#:	*25,725,912*

⤢ Answers | ✎ Edit | ⧉ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 27

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

Mrs Tan took 1h 45min to cook dinner. She finished cooking dinner at 6pm. What time did she start cooking dinner? Give your answer in the 24-hour clock.

Accepted answers:

✔ 16 15

✔ 1615

Question Type:	*Free Text*
Date Added:	*Tue 5th Jan 2021*
Last Modified:	*N/A*
QID#:	*25,725,927*

⤢ Answers | ✎ Edit | ⧉ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 28

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

The table below shows the number of hamburgers sold in a canteen in a week. Each hamburger was sold at $2.

Day	Monday	Tuesday	Wednesday	Thursday	Friday
Number of hamburgers sold	13	20	27	32	18

Find the total amount of money collected from the sale of hamburgers from Wednesday to Friday.

Accepted answers:

✓ $154

✓ $ 154

✓ 154

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#: 25,725,952

↗ Answers | ✏ Edit | 🗐 Duplicate | ⬈ Used In | ⇕ Reorder

Remove From Test

Question 29

Primary 4 Maths » Primary 4 Math (Term 4)   0 pts

The graph below shows the amount of money Siti saved from June to September. She saved a total of $700 in the four months. In the graph below, draw the bar to show the amount of money Siti saved in September.
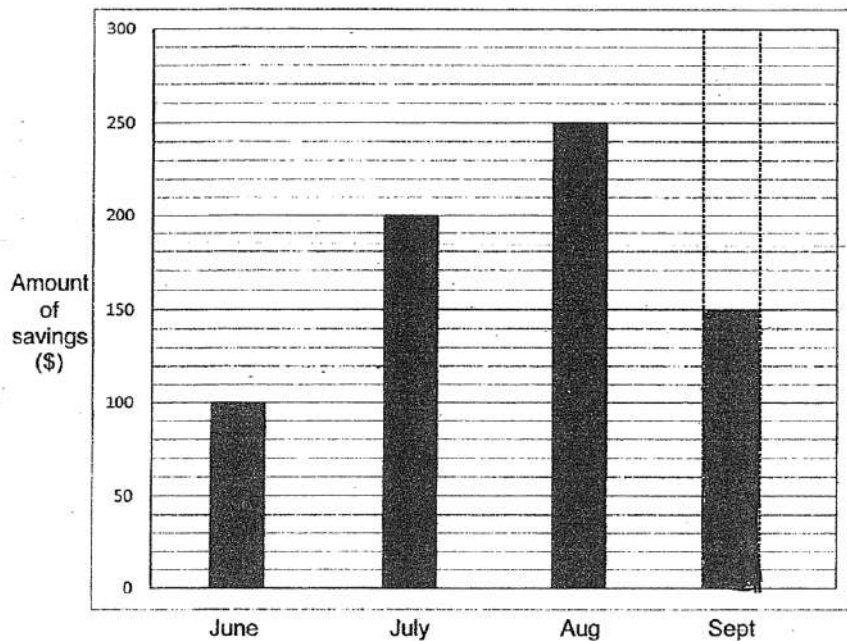
Please type "done" to proceed to the next question

Question Type: Essay
Date Added: Tue 5th Jan 2021
Last Modified: N/A

QID#: 25,725,970

> **Correctly answered feedback**
> * draw a bar that reads $150*

> **Incorrectly answered feedback**
> * draw a bar that reads $150*

⤢ Answers | ✏ Edit | ⧉ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 30

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

David and Alice have a total of $240. Alice has twice as much money as David. How much money must Alice give to David so that they will have the same amount of money?

Accepted answers:

✔ $40

✔ $ 40

✔ 40

Question Type:	Free Text
Date Added:	Tue 5th Jan 2021
Last Modified:	Tue 5th Jan 2021
QID#:	25,725,983

⤢ Answers | ✏ Edit | ⧉ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 31

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

John bought 8 identical markers. He gave the cashier $20 and received a change of $7.60. What is the cost of one marker?

Accepted answers:

✔ $1.55

✔ $ 1.55

✔ 1.55

Question Type:	Free Text
Date Added:	Tue 5th Jan 2021
Last Modified:	N/A
QID#:	25,725,998

⤢ Answers | ✏ Edit | ⧉ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 32

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

10 identical ties and 6 identical shirts cost $60. 5 such ties cost as much as 3 such shirts. What is the cost of one such shirt?

Accepted answers:

✔ $5

✔ $ 5

✔ 5

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#: 25,726,040

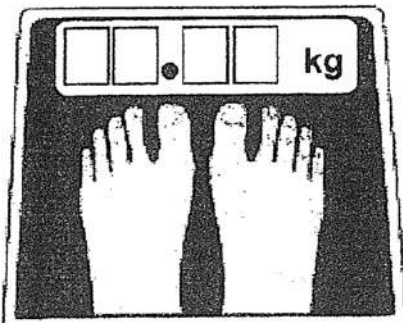↗ Answers | ✎ Edit | ⎘ Duplicate | ➤ Used In | ⬍ Reorder   Remove From Test

Question 33

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

Mr Chen weighed himself on a weighing scale as shown below. When he rounded his mass to 1 decimal place, his mass was 59.8 kg. What is the greatest possible mass shown on the weighing scale?

Accepted answers:

✔ 59.84kg

✔ 59.84 kg

✔ 59.84

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#: 25,726,067

↗ Answers | ✎ Edit | ⎘ Duplicate | ➤ Used In | ⬍ Reorder   Remove From Test

Question 34

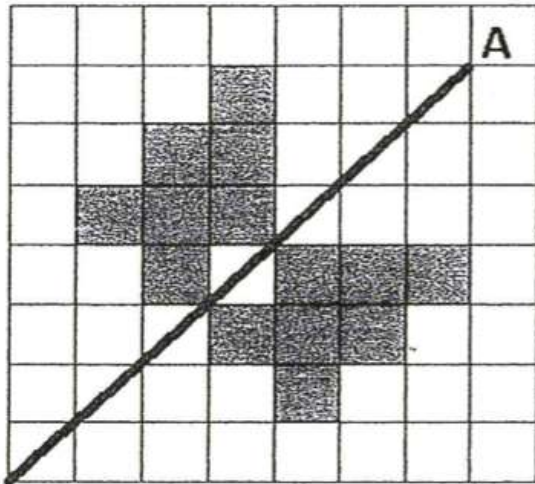*Primary 4 Maths »* Primary 4 Math (Term 4)   0 pts

In the figure, AB is a line of symmetry. Shade 2 unit squares in the square grid to form a symmetrical figure.
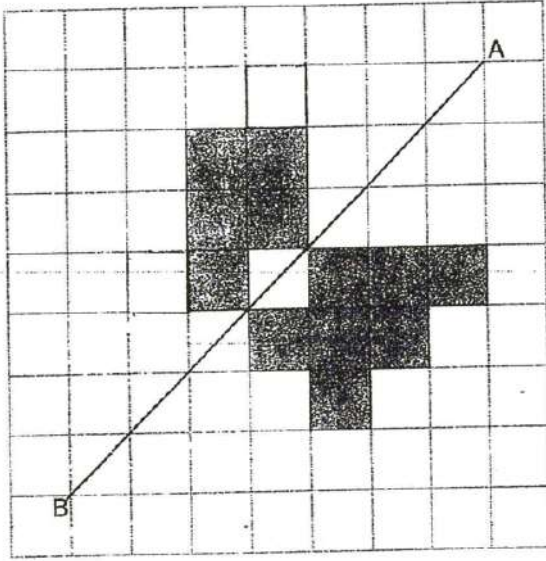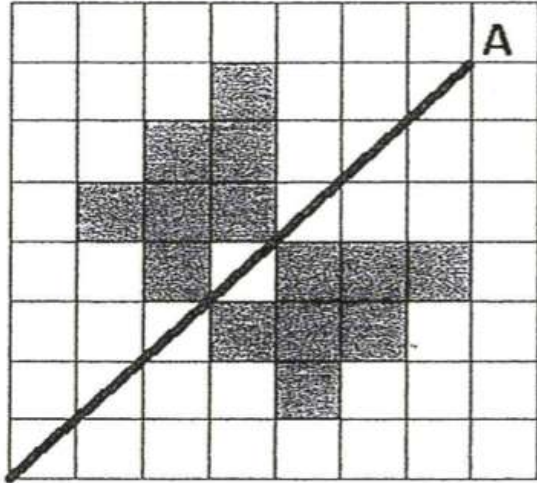

Please type "done" to proceed to the next question

Question Type: Essay
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#: 25,726,079

Correctly answered feedback

Incorrectly answered feedback

Question 35

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

Section C: 30 marks

Sarah bought some pears and packed them into boxes of 15. After packing the pears into 125 such boxes, she had 7 pears left.

A) How many pears did Sarah Buy

Accepted answers:

✔ 1882 pears

✔ 1882

Question Type: *Free Text*
Date Added: *Tue 5th Jan 2021*
Last Modified: *N/A*
QID#:   *25,726,102*

Correctly answered feedback
125x15=1875
1875 + 7 =1882

Incorrectly answered feedback
125x15=1875
1875 + 7 =1882

Question 36

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

B) How many more pears must Sarah buy so that she can have 180 such boxes of pears?

Accepted answers:

818

✔

✔ 818 pears

Question Type: *Free Text*
Date Added: *Tue 5th Jan 2021*
Last Modified: *N/A*
QID#:   *25,726,111*

Correctly answered feedback
180x15=2700
2700-1882=818

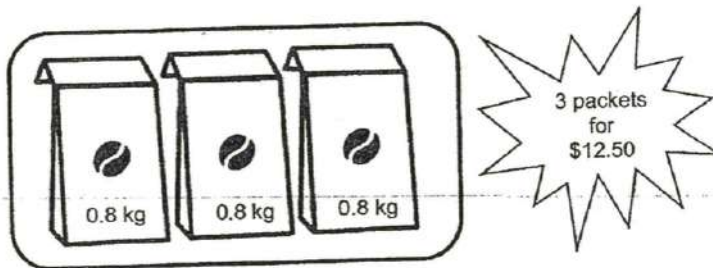⟋Answers | ✎Edit | ⎘Duplicate | ⌁Used In | ⇕Reorder   Remove From Test

Question 37

Primary 4 Maths » Primary 4 Math (Term 4)   **2 pts**

At a supermarket, packets of coffee beans are sold only in **boxes of 3** as shown below. The cost of each box is $12.50. The mass of each packet of coffee beans is 0.8 kg.

(a)   What is the total mass of 9 such packets of coffee beans?

Accepted answers:

✔ 7.2kg

✔ 7.2 kg

✔ 7.2

Question Type: *Free Text*
Date Added: *Tue 5th Jan 2021*
Last Modified: *N/A*
QID#:   *25,726,133*

Correctly answered feedback
9x0.8=7.2

Incorrectly answered feedback
9x0.8=7.2

⟋Answers | ✎Edit | ⎘Duplicate | ⌁Used In | ⇕Reorder   Remove From Test

Question 38

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

b) How much would 12 such packets of coffee beans cost?

Accepted answers:

✔ $50

✔ $ 50

✔ 50

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,726,143

Correctly answered feedback
$12.50 x 4 = $50

Incorrectly answered feedback
$12.50 x 4 = $50

↗ Answers | ✏ Edit | ⎘ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 39

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

On a weekend, Ben spent a total of 3h 10 min revising for his English, Science and Mathematics tests.
He took 50 min to revise for his English test and 1h 25 min to revise for his Science Test.

a) How long did Ben take to revise for his Mathematic test?

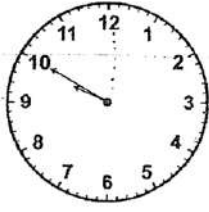**Accepted answers:**

✔ 55 min

✔ 55

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,726,169

↗ Answers | ✏ Edit | ⎘ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 40

Primary 4 Maths » Primary 4 Math (Term 4)   0 pts

(b)   Ben began revising for his Science test in the evening at the time shown on the clock below. What time did he finish revising for his Science test? Express your answer in the 24-hour clock.

Please type "done" to proceed to the next question

Question Type: Essay
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,726,184

Correctly answered feedback
21 50 + 1h 25min= 23 15

Incorrectly answered feedback
21 50 + 1h 25min= 23 15

↗ Answers | ✎ Edit | ⎘ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 41   *Primary 4 Maths »* Primary 4 Math (Term 4)   2 pts

John collected 3̶0̶0̶ bookmarks. He gave $\frac{7}{10}$ of them to Bill, $\frac{1}{5}$ of them to Alice and kept the rest for himself.

(a) What fraction of the bookmarks did John keep for himself?

Accepted answers:

✔ 1/10

✔ 1/ 10

✔ 1 /10

✔ 1 / 10

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,726,204

Correctly answered feedback

$$) \frac{1}{5} = \frac{2}{10}$$

$$1 - \frac{7}{10} - \frac{2}{10} = \frac{1}{10}$$

Ans: $\frac{1}{10}$

Incorrectly answered feedback

$$) \frac{1}{5} = \frac{2}{10}$$

$$1 - \frac{7}{10} - \frac{2}{10} = \frac{1}{10}$$

Ans: $\frac{1}{10}$

⤢ Answers | ✎ Edit | ⊕ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 42

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

b) How many more bookmarks did JoHn give to Bill than Alice.

Accepted answers:

✔ 150 bookmarks

✔ 150

Question Type:	Free Text
Date Added:	Tue 5th Jan 2021
Last Modified:	N/A
QID#:	25,726,222

Correctly answered feedback

300/10=30
7x30=210
2x30=60
210-60=150

Incorrectly answered feedback

300/10=30
7x30=210
2x30=60
210-60=150

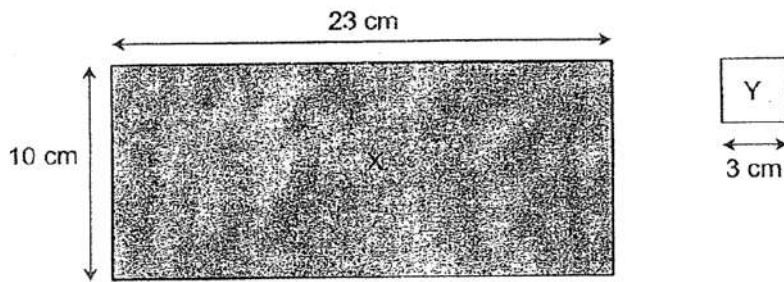⤢ Answers | ✎ Edit | ⊕ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 43

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

The diagrams below show a rectangular cardboard X and a square Y.

Ali cut as many square Y as he could from rectangular cardboard X.
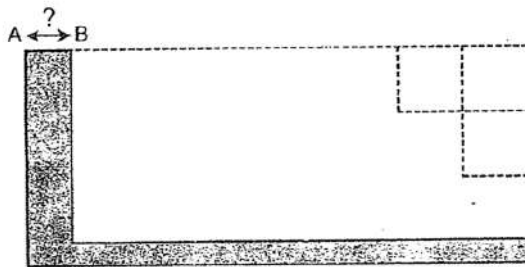The remaining part of rectangular cardboard X is shown in Figure 1 below.

Figure 1

What is the length of AB as shown in Figure 1?

Accepted answers:

✔ 2

✔ 2cm

✔ 2 cm

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#:   25,726,235

> **Correctly answered feedback**
> 23/3=7 (R2)
> AB = 2cm

⤢ Answers | ✏ Edit | ⧉ Duplicate | ➤ Used In | ⇕ Reorder   Remove From Test

Question 44

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

b) What is the greatest number of square Y that Ali could cut from rectangular cardboard X?

Accepted answers:

✔ 21

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#: 25,726,246

Correctly answered feedback

10/3=3(R1)
7x3=21

Incorrectly answered feedback

10/3=3(R1)
7x3=21

⤢ Answers | ✏ Edit | 📑 Duplicate | ➤ Used In | ⇕ Reorder
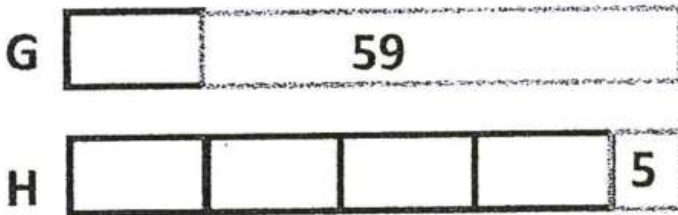
Remove From Test

Question 45

Primary 4 Maths » Primary 4 Math (Term 4)   4 pts

Gina and Hazel had the same amount of money. After Gina spent $59 and Hazel spent $5, Hazel had 4 times as much money left as Gina. Find the total amount of money Gina and Hazel had altogether at first.

Accepted answers:

✔ $154

✔ $ 154

✔ 154

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: Tue 5th Jan 2021
QID#: 25,726,259

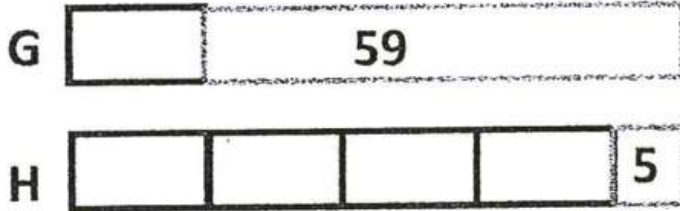**Correctly answered feedback**

$$59 - 5 = 54$$
$$54 \div 3 = 18$$
$$18 + 59 = 77$$
$$77 \times 2 = \underline{154}$$

Incorrectly answered feedback

G   59

H   5

$59 - 5 = 54$

$54 \div 3 = 18$

$18 + 59 = 77$

$77 \times 2 = \underline{154}$

Answers | *Edit* | *Duplicate* | *Used In* | *Reorder*   Remove From Test
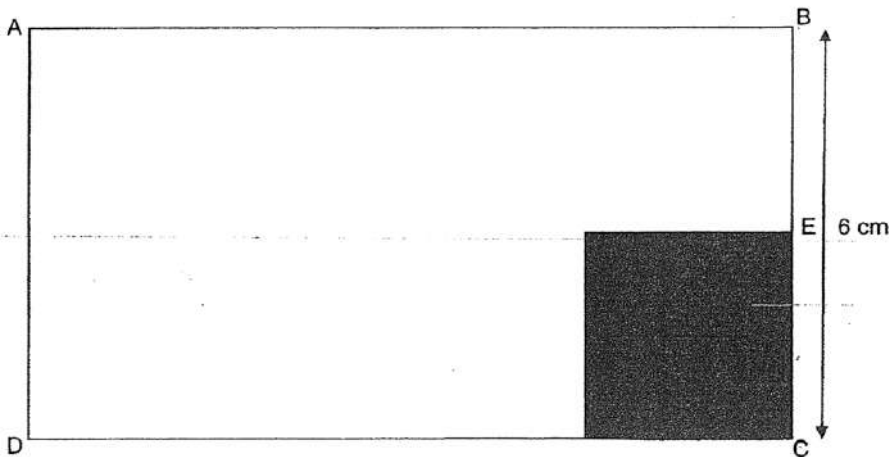
Question 46

Primary 4 Maths » Primary 4 Math (Term 4)   4 pts

Jane painted a grey square on rectangle ABCD as shown below.

The length of BC is twice of EC. The length of AD is $\frac{1}{2}$ of AB. Find the area of the unpainted part of rectangle ABCD.

Accepted answers:

✔ 63cm2

✔ 63 cm2

✔ 63

Question Type:	Free Text
Date Added:	Tue 5th Jan 2021
Last Modified:	N/A
QID#:	25,726,273

Correctly answered feedback

6x12=72
3x3=9
72-9=63

Incorrectly answered feedback

6x12=72
3x3=9
72-9=63

↗ Answers | ✏ Edit | ⎘ Duplicate | ➤ Used In | ⇅ Reorder   Remove From Test

Question 47

Primary 4 Maths » Primary 4 Math (Term 4)   1 pt

Katy uses sticks and buttons to form figures that follow a pattern.
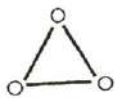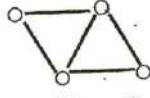The first four figures are show below.
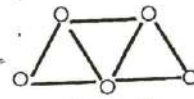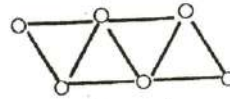

Figure 1   Figure 2   Figure 3   Figure 4

(a) The table shows the number of sticks and buttons Katy used for each figure.
Complete the table for Figure 5.   [1]

Figure Number	1	2	3	4	5
Number of sticks	3	5	7	9	
Number of buttons	3	4	5	6	7

Accepted answers:

✔ 11

Question Type:	Free Text
Date Added:	Tue 5th Jan 2021
Last Modified:	N/A
QID#:	25,726,279

↗ Answers | ✏ Edit | ⎘ Duplicate | ➤ Used In | ⇅ Reorder   Remove From Test

Question 48

Primary 4 Maths » Primary 4 Math (Term 4)   1 pt

b) A figure in the pattern has a total of 129 buttons. What is the figure number of that pattern?

Accepted answers:

✔ 127

Question Type:	Free Text
Date Added:	Tue 5th Jan 2021
Last Modified:	N/A

QID#: 25,726,291

Correctly answered feedback

Formula for no of buttons: Fig no + 2
129-2=127

Incorrectly answered feedback

Formula for no of buttons: Fig no + 2
129-2=127

↗ Answers | ✏ Edit | ⊡ Duplicate | ◤ Used In | ⇕ Reorder   Remove From Test

Question 49

Primary 4 Maths » Primary 4 Math (Term 4)   2 pts

c) How many sticks are there in Figure 17?

Accepted answers:

✔ 35

✔ 35 sticks

Question Type: Free Text
Date Added: Tue 5th Jan 2021
Last Modified: N/A
QID#: 25,726,302

Correctly answered feedback

Formula for no of sticks: Fig no x 2+1
17x2=34
34+1 = 35

Incorrectly answered feedback

Formula for no of sticks: Fig no x 2+1
17x2=34
34+1 = 35

↗ Answers | ✏ Edit | ⊡ Duplicate | ◤ Used In | ⇕ Reorder   Remove From Test