# ClassMarker ☑

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## 📄 Primary 4 Maths (Term 2) - School RS ✎

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## Test Introduction

**+ Add Introduction**

## 48 Questions    (95 Points)

**Question Bank:** 19,950 Questions ❓

| Test Questions | 1 Test Assignment |
|---|---|

### Question 1

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

**Each question carries 2 marks. For each question, four options are given. One of them is the correct answer. Make your choice (A, B, C or D).**

In 87 015, what does the digit '8' stand for?

- **A)**   8 tens
- **B)**   8 hundreds
- **C)**   8 thousands
- ✓ **D)**   8 ten thousands

| | |
|---|---|
| *Question Type:* | Multiple Choice |
| *Randomize Answers:* | No |
| *Date Added:* | Thu 10th Sep 2020 |
| *Last Modified:* | N/A |
| *QID#:* | 23,564,011 |

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

### Question 2

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

Which of the following is a common multiple of 4 and 6?

- ✓ **A)**   36
- **B)**   32
- **C)**   28
- **D)**   18

*Question Type:*        *Multiple Choice*
*Randomize Answers:*    *No*
*Date Added:*           *Thu 10th Sep 2020*
*Last Modified:*        *N/A*
*QID#:*                 *23,564,024*

⤢ Answers    │    ✏ Edit    │    🗐 Duplicate    │    ➤ Used In    │    ⇕ Reorder                    Remove From Test

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

In _____ / 3 = 140 R2, find the missing number in the blank space.

A)   418

B)   420

✔ C)   422

D)   426

*Question Type:*        *Multiple Choice*
*Randomize Answers:*    *No*
*Date Added:*           *Thu 10th Sep 2020*
*Last Modified:*        *N/A*
*QID#:*                 *23,564,042*

⤢ Answers    │    ✏ Edit    │    🗐 Duplicate    │    ➤ Used In    │    ⇕ Reorder                    Remove From Test

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

Johnny paid 6 books of the same price for $228. What was the cost of 2 such books?

A)   $19

B)   $38

✔ C)   $76

D)   $114

*Question Type:*        *Multiple Choice*
*Randomize Answers:*    *No*
*Date Added:*           *Thu 10th Sep 2020*
*Last Modified:*        *N/A*
*QID#:*                 *23,564,059*

⤢ Answers    │    ✏ Edit    │    🗐 Duplicate    │    ➤ Used In    │    ⇕ Reorder                    Remove From Test

## Question 5                                    *Primary 4 Maths »* Primary 4 Math (Term 2)        2 pts

Paul revised for a test from 7.35 p.m. to 9.15 p.m. yesterday. How long did he revise for the test?

A)   1h 50 min

✔ B)   1h 40 min

C)   1h 20 min

D)   1h 10 min

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 10th Sep 2020
Last Modified: N/A
QID#: 23,564,074

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

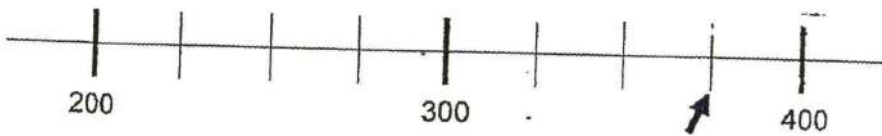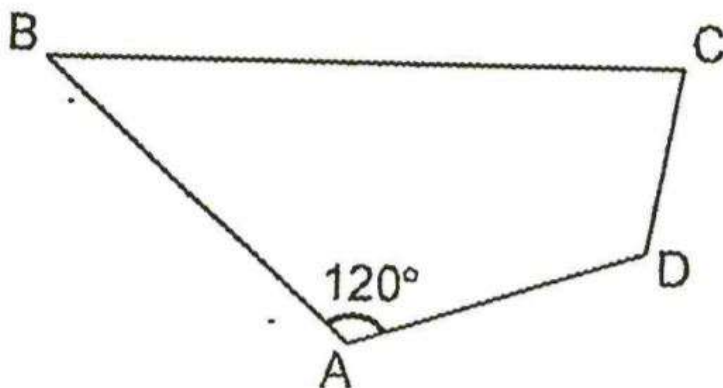# Question 6
*Primary 4 Maths »* Primary 4 Math (Term 2)      2 pts

In the number line below, what is the number indicated by the arrow?



A) 330

B) 360

✔ C) 375

D) 380

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 10th Sep 2020
Last Modified: N/A
QID#: 23,565,433

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

# Question 7
*Primary 4 Maths »* Primary 4 Math (Term 2)      2 pts

The figure is not drawn to scale. Name the marked angle of 120°.



A) Angle ABC

**B)** Angle ADC

**C)** Angle BCD

✔ **D)** Angle DAB

| | |
|---|---|
| *Question Type:* | *Multiple Choice* |
| *Randomize Answers:* | *No* |
| *Date Added:* | *Thu 10th Sep 2020* |
| *Last Modified:* | *N/A* |
| *QID#:* | *23,565,461* |

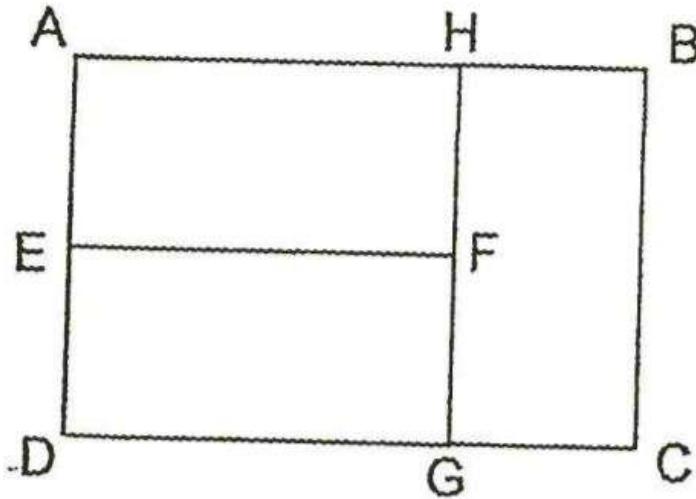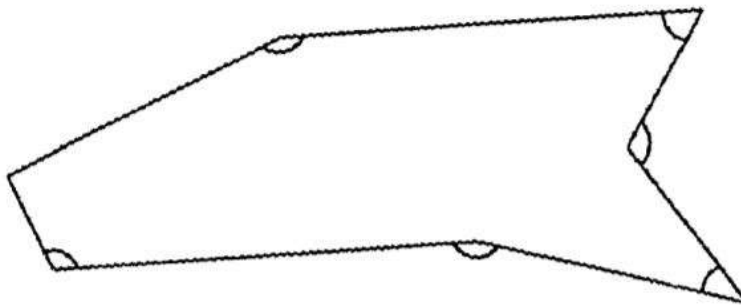↗ Answers | ✎ Edit | ⎘ Duplicate | ➤ Used In | ⇕ Reorder        Remove From Test

# Question 8

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

ABCD is formed by three identical rectangles.
Which of the following is NOT true?



**A)** EF = GH

**B)** AE = GC

**C)** AB = HB + BC

✔ **D)** ABCD is a square.

| | |
|---|---|
| *Question Type:* | *Multiple Choice* |
| *Randomize Answers:* | *No* |
| *Date Added:* | *Thu 10th Sep 2020* |
| *Last Modified:* | *N/A* |
| *QID#:* | *23,565,490* |

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

# Question 9

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

In 85 905, what is the product of the two values of the digit '5'?

**A)** 25

**B)** 250

**C)** 2500

✔ **D)** 25 000

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| | |
|---|---|
| *Question Type:* | *Multiple Choice* |
| *Randomize Answers:* | *No* |
| *Date Added:* | *Thu 10th Sep 2020* |
| *Last Modified:* | *N/A* |
| *QID#:* | *23,565,524* |

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

## Question 10

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

Lynn collected 98 stamps weekly for 26 weeks.
How many stamps did she collect in total?
Round off your answer to the nearest hundred.

**A)** 3000

**B)** 2600

✔ **C)** 2500

**D)** 2400

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| | |
|---|---|
| *Question Type:* | *Multiple Choice* |
| *Randomize Answers:* | *No* |
| *Date Added:* | *Thu 10th Sep 2020* |
| *Last Modified:* | *N/A* |
| *QID#:* | *23,565,550* |

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

## Question 11

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

Six angles are marked in the figure below. How many of them are larger than a right angle?



**A)** 5

**B)** 6

**C)** 3

✔ **D)** 4

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↗ Answers  |  ✏ Edit  |  🗗 Duplicate  |  ➤ Used In  |  ⇕ Reorder                    Remove From Test
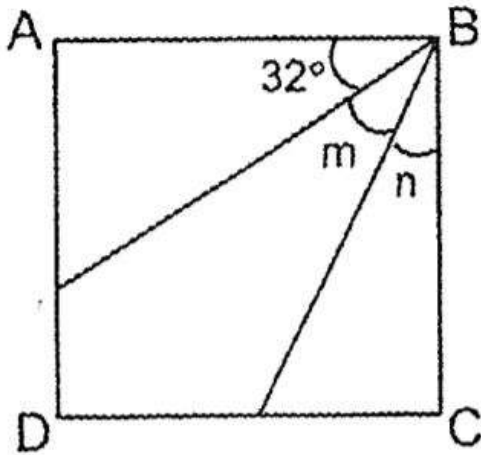
## Question 12

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

In the figure below, ABCD is a square and Angle m = Angle n. Find Angle n.



**A)**  16º

✔ **B)**  29º

**C)**  32º

**D)**  58º

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

## Question 13

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

Peter is standing at centre A according to the 8-point compass below.

After making a 1/4 turn clockwise and then turning 315$^O$ in the anticlockwise direction, Peter finds himself
facing the South.
At which direction is Peter facing at first?
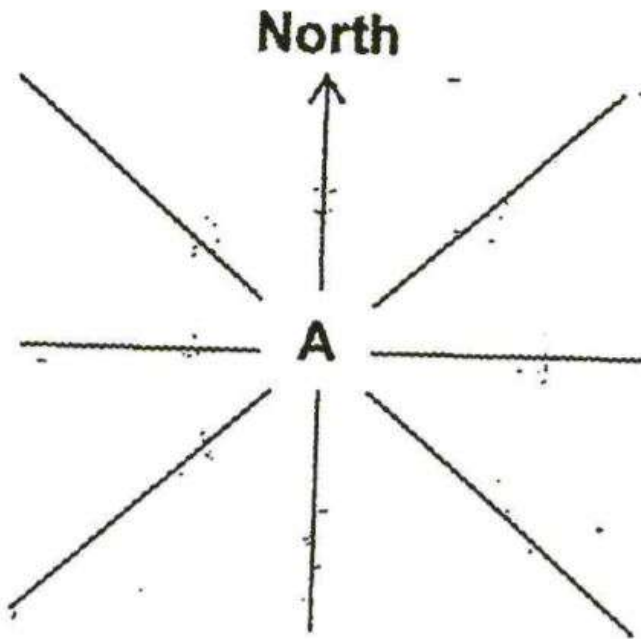
A) East

B) West

✓ C) North - East

D) North - West

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*Question Type:*       Multiple Choice
*Randomize Answers:*   No
*Date Added:*        Thu 10th Sep 2020
*Last Modified:*      N/A
*QID#:*             23,565,688

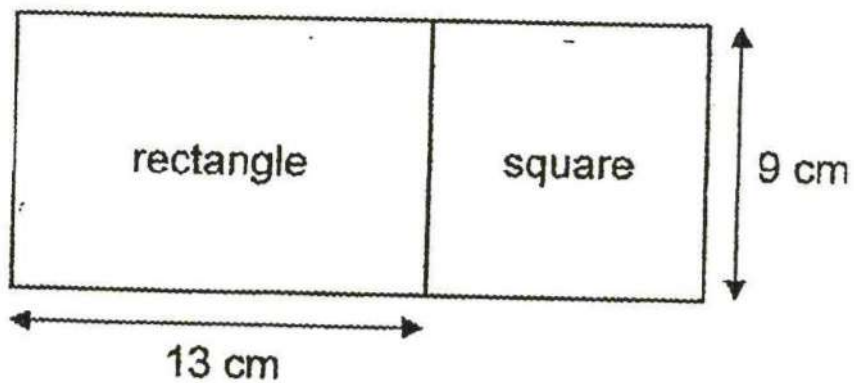↗ Answers   |   ✎ Edit   |   ⧉ Duplicate   |   ➤ Used In   |   ⇕ Reorder        Remove From Test

## Question 14

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

The figure is made up of a rectangle and a square. Find the perimeter of the figure.



A) 53 cm

✓ **B)**    62 cm

**C)**    71 cm

**D)**    80 cm

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| | |
|---|---|
| ***Question Type:*** | *Multiple Choice* |
| *Randomize Answers:* | *No* |
| *Date Added:* | *Thu 10th Sep 2020* |
| *Last Modified:* | *N/A* |
| *QID#:* | *23,565,713* |

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

## Question 15

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

The figure below is made up of 2 identical squares and a shaded rectangle.
Find the area of the shaded rectangle.
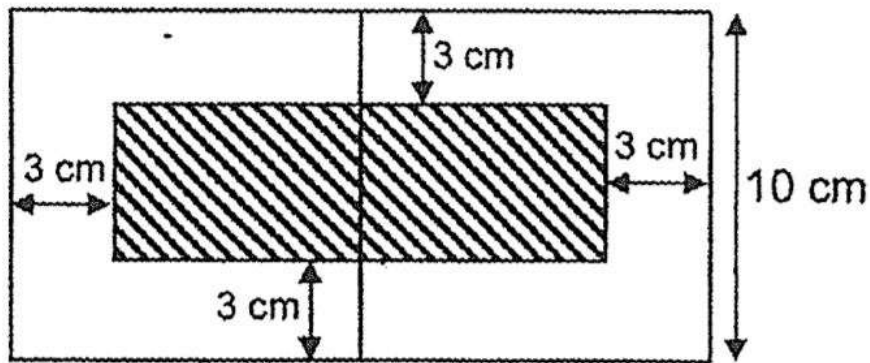


✓ **A)**    56 cm$^2$

**B)**    84 cm$^2$

**C)**    119 cm$^2$

**D)**    182 cm$^2$

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| | |
|---|---|
| ***Question Type:*** | *Multiple Choice* |
| *Randomize Answers:* | *No* |
| *Date Added:* | *Thu 10th Sep 2020* |
| *Last Modified:* | *N/A* |
| *QID#:* | *23,565,753* |

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

## Question 16

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

The following display is a notice of the visiting hours of Happy Hospital.

**Daily Visiting Hours**
**11.30 a.m. to 2 p.m.**
**5 p.m. to 8.30 p.m.**

How long is Happy Hospital open for visiting daily?

A)   2h 30 min

B)   3h 30 min

✓ C)   6h

D)   9h

---

| | |
|---|---|
| **Question Type:** | Multiple Choice |
| Randomize Answers: | No |
| Date Added: | Thu 10th Sep 2020 |
| Last Modified: | N/A |
| QID#: | 23,565,798 |

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

# Question 17

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

The figure is made up of 6 identical rectangles.
The perimeter of the figure is 72 cm. Find the perimeter of one rectangle.
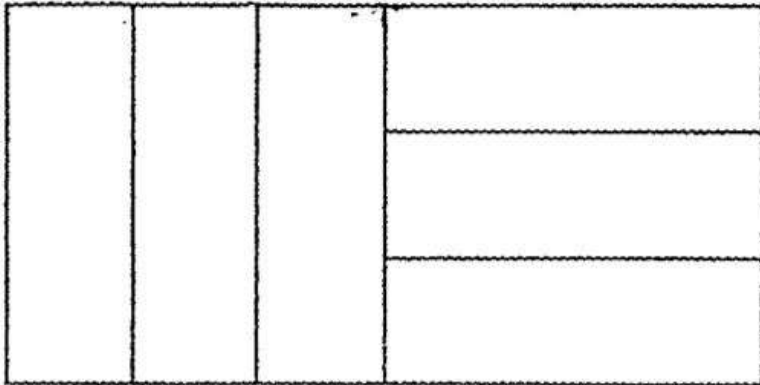


A)   12 cm

✓ B)   18 cm

C)   24 cm

D)   32 cm

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| | |
|---|---|
| **Question Type:** | Multiple Choice |
| Randomize Answers: | No |
| Date Added: | Thu 10th Sep 2020 |
| Last Modified: | N/A |
| QID#: | 23,565,870 |

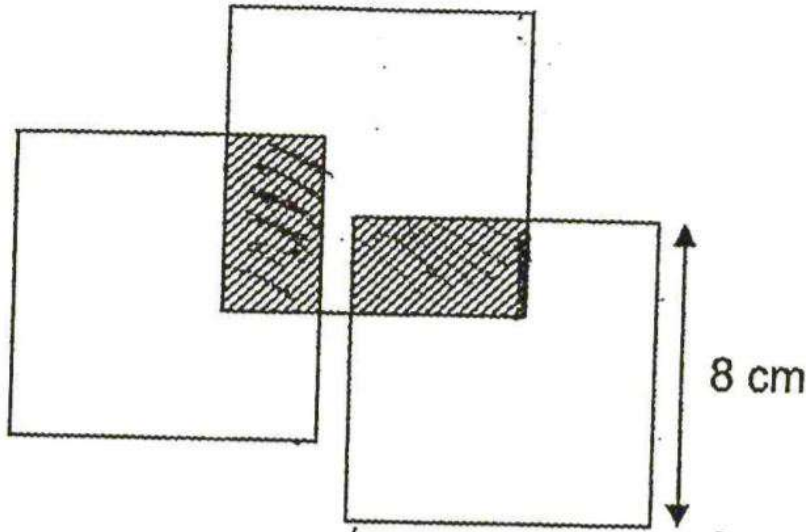## Question 18

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

The figure is made up of three identical squares overlapping each other as shown. Each overlapped part is a rectangle as shaded and the area of each shaded rectangle is 15 cm$^2$. Find the total area of the **unshaded** parts.



**A)**   117 cm$^2$

✔ **B)**   132 cm$^2$

**C)**   147 cm$^2$

**D)**   162 cm$^2$

*Question Type:*        *Multiple Choice*
*Randomize Answers:*    *No*
*Date Added:*           *Thu 10th Sep 2020*
*Last Modified:*        *N/A*
*QID#:*                 *23,565,928*

## Question 19

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

The figure is formed by two identical squares. Some straight lines are drawn inside the figure. Find the value of Angle a + Angle b + Angle c.
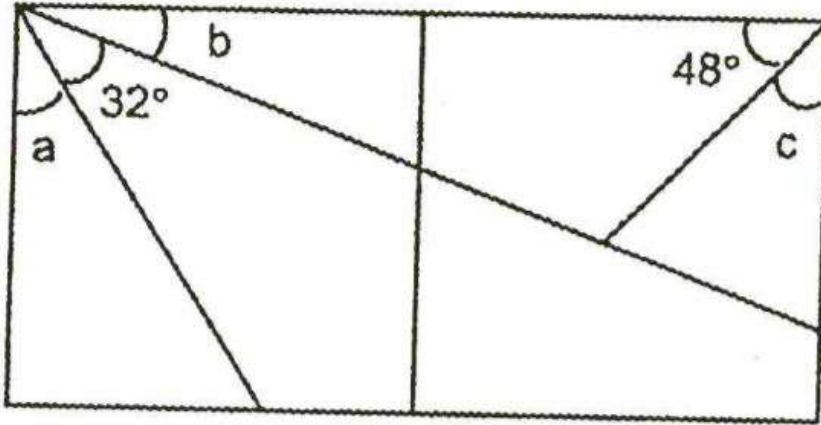
✓ **A)** 100º

**B)** 106º

**C)**

O

138

**D)** 144º

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| | |
|---|---|
| *Question Type:* | Multiple Choice |
| *Randomize Answers:* | No |
| *Date Added:* | Thu 10th Sep 2020 |
| *Last Modified:* | N/A |
| *QID#:* | 23,566,045 |

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

## Question 20

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

When Ben is 8 years olf, Charles is three times as old as Ben and 4 years older than Daniel. If Daniel is 50 years old, how old is Ben?

**A)** 18

**B)** 34

✓ **C)** 38

**D)** 46

---

| | |
|---|---|
| *Question Type:* | Multiple Choice |
| *Randomize Answers:* | No |
| *Date Added:* | Thu 10th Sep 2020 |
| *Last Modified:* | N/A |
| *QID#:* | 23,566,062 |

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

## Question 21

*Primary 4 Maths »* Primary 4 Math (Term 2)          1 pt

**Show your workings clearly for each question and write your answers in the spaces provided.**
**For questions which require units, give your answers in the units stated.**

Find the product of 145 and 70.

**Accepted answers:**

✓ 10150

✓ 10 150

✓ 10,150

✓ 10, 150

✓ 10 ,150

✓ 10 , 150

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*Question Type:*   *Free Text*
*Date Added:*   *Thu 10th Sep 2020*
*Last Modified:*   *N/A*
*QID#:*   *23,566,153*

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

# Question 22

*Primary 4 Maths »* Primary 4 Math (Term 2)    1 pt

Write sixty thousand, one hundred and twenty in numerals.

**Accepted answers:**

✓ 60 120

✓ 60120

✓ 60,120

✓ 60, 120

✓ 60 ,120

✓ 60 , 120

---

*Question Type:*   *Free Text*
*Date Added:*   *Thu 10th Sep 2020*
*Last Modified:*   *N/A*
*QID#:*   *23,566,164*

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

# Question 23

*Primary 4 Maths »* Primary 4 Math (Term 2)    1 pt

In 7 ten thousands + 5 hundreds, what is value of the largest digit?

**Accepted answers:**

✓ 70 000

✓ 70000

✓ 70,000

✔ 70, 000

✔ 70 ,000

✔ 70 , 000

***Question Type:*** *Free Text*
***Date Added:*** *Thu 10th Sep 2020*
***Last Modified:*** *N/A*
***QID#:*** *23,566,179*

⌕ Answers  |  ✎ Edit  |  ⧉ Duplicate  |  ⌁ Used In  |  ⇕ Reorder      Remove From Test

## Question 24

*Primary 4 Maths »* Primary 4 Math (Term 2)     1 pt

Study the shapes below.
Which shape(s) has/have all the properties of a rectangle?
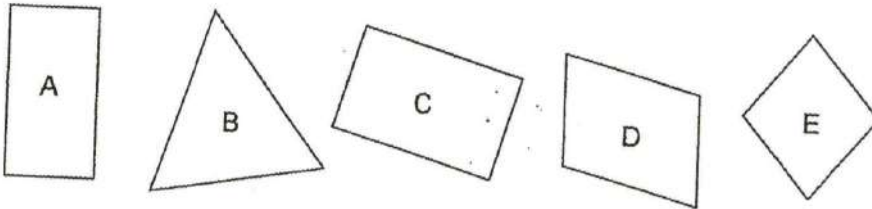


Ans: _____ and _____

**Accepted answers:**

✔ A and C

✔ C and a

✔ A C

✔ A,C

✔ A, C

***Question Type:*** *Free Text*
***Date Added:*** *Thu 10th Sep 2020*
***Last Modified:*** *N/A*
***QID#:*** *23,566,228*

⌕ Answers  |  ✎ Edit  |  ⧉ Duplicate  |  ⌁ Used In  |  ⇕ Reorder      Remove From Test

## Question 25

*Primary 4 Maths »* Primary 4 Math (Term 2)     1 pt

## The figure below is a rectangle. Find its perimeter.
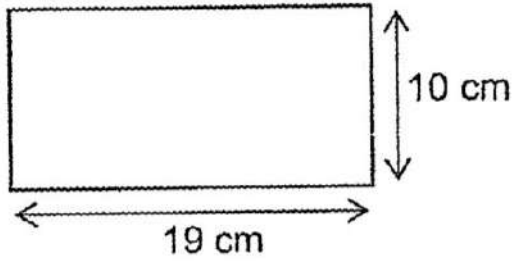


Ans: _____ cm

**Accepted answers:**

✓ 58 cm

✓ 58

✓ 58cm

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*Question Type:*    Free Text
*Date Added:*       Thu 10th Sep 2020
*Last Modified:*    Mon 21st Sep 2020
*QID#:*             23,566,240

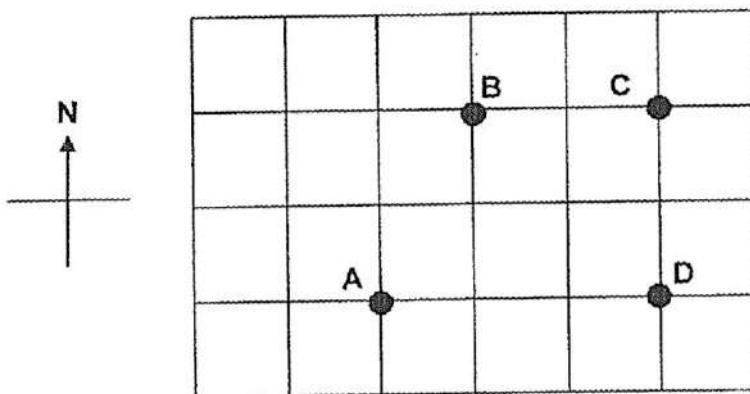↗ Answers    |    ✎ Edit    |    ⧉ Duplicate    |    ➤ Used In    |    ⇕ Reorder          Remove From Test

## Question 26

*Primary 4 Maths »* Primary 4 Math (Term 2)          1 pt

The square grid below shows four positions on a map.
In which direction is D from B?



**Accepted answers:**

✓ South - East

✓ South-East

✓ south east

| | |
|---|---|
| *Question Type:* | *Free Text* |
| *Date Added:* | *Thu 10th Sep 2020* |
| *Last Modified:* | *N/A* |
| *QID#:* | *23,566,301* |

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

## Question 27

*Primary 4 Maths »* Primary 4 Math (Term 2)     0 pts

Use the given protractor and complete the drawing of ∠ABC = 106°.
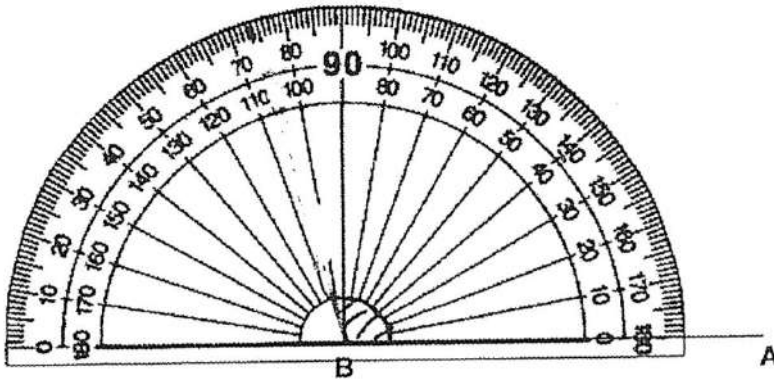


*This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.*

*Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.*

**Please put "Done" in the question space below in order to proceed to the next question**

| | |
|---|---|
| *Question Type:* | *Essay* |
| *Date Added:* | *Thu 10th Sep 2020* |
| *Last Modified:* | *Mon 21st Sep 2020* |
| *QID#:* | *23,567,883* |

**Correctly answered feedback**
Draw a line on 106 and label it.

**Incorrectly answered feedback**
Draw a line on 106 and label it.

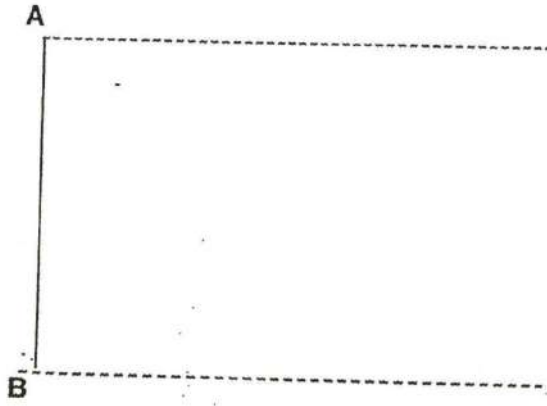⤢ Answers | ✏ Edit | ⎘ Duplicate | ✈ Used In | ⇕ Reorder     Remove From Test

## Question 28

*Primary 4 Maths »* Primary 4 Math (Term 2)     0 pts

Use the dotted line to complete the drawing of square ABCD with side AB given.



*This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.*

*Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.*

**Please put "Done" in the question space below in order to proceed to the next question**

---

**Question Type:** *Essay*
*Date Added:* Thu 10th Sep 2020
*Last Modified:* Mon 21st Sep 2020
*QID#:* 23,567,951

**Correctly answered feedback**
Draw a square using ruler and label.

**Incorrectly answered feedback**
Draw a square using ruler and label.

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

## Question 29                                        *Primary 4 Maths »* Primary 4 Math (Term 2)        1 pt

The figure is made up of 3 identical squares. Find its area.
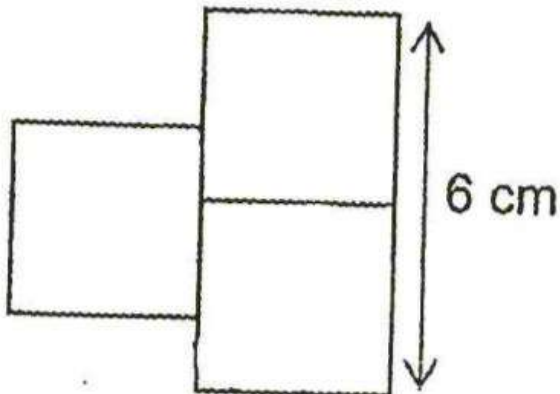


Ans: _____ cm

**Accepted answers:**

✔ 27 cm square

✔ 27cm square

✔ 27 cm

✔ 27cm

✔ 27

✔ 27cm2

✔ 27 cm2

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**Question Type:**   Free Text
**Date Added:**   Thu 10th Sep 2020
**Last Modified:**   Mon 21st Sep 2020
**QID#:**   23,568,034

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**Correctly answered feedback**

$27\ cm^2$

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**Incorrectly answered feedback**

$27\ cm^2$

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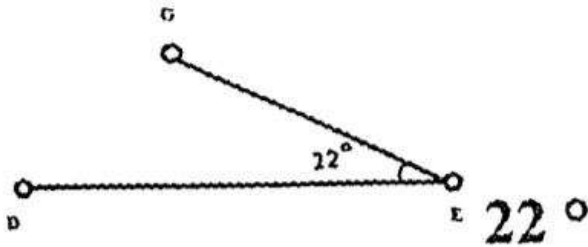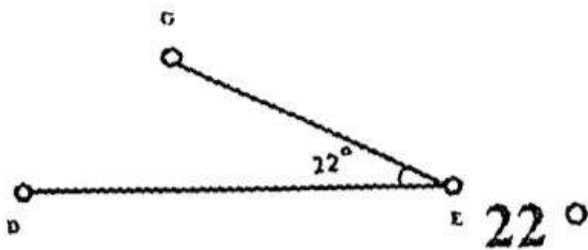↗ Answers    |    ✎ Edit    |    ⧉ Duplicate    |    ✈ Used In    |    ⇕ Reorder        Remove From Test

# Question 30

*Primary 4 Maths »* Primary 4 Math (Term 2)      0 pts

Draw two straights line to join the three dots to form the smallest angle. Measure this angle with a protractor and write its value in the answer space.
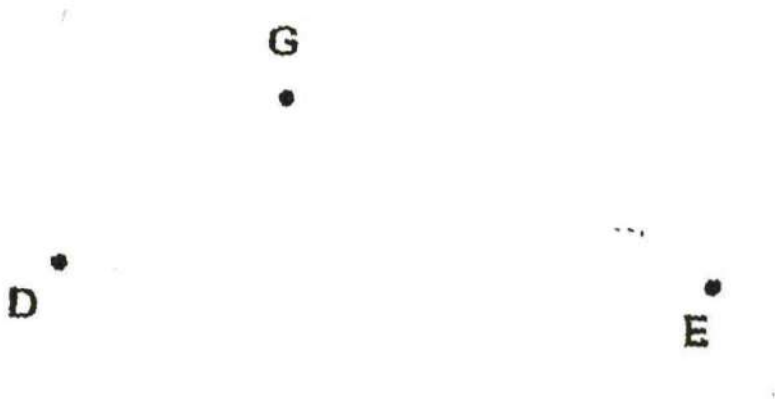


*This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.*

*Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.*

**Please put "Done" in the question space below in order to proceed to the next question**

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**Question Type:**   Essay
**Date Added:**   Thu 10th Sep 2020
**Last Modified:**   Mon 21st Sep 2020

*QID#:*      23,568,138

**Correctly answered feedback**



**Incorrectly answered feedback**



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

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## Question 31

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

Find the sum of all the common factors of 12 and 16.

**Accepted answers:**

✔ 7

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| | |
|---|---|
| **Question Type:** | Free Text |
| **Date Added:** | Thu 10th Sep 2020 |
| **Last Modified:** | N/A |
| **QID#:** | 23,568,150 |

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

# Question 32

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

A piece of wire of 50 cm is just enough to form the rectangle below.
What is the area of the rectangle?



8 cm
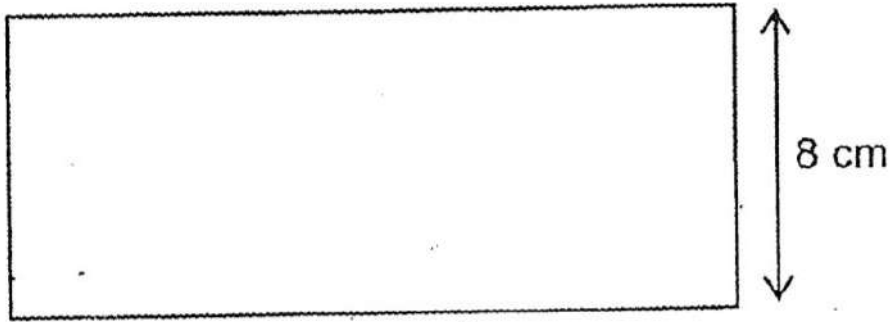
Ans: ____ cm

**Accepted answers:**

✔ 136 cm square

✔ 136 cm

✔ 136cm

✔ 136cm square

✔ 136

✔ 136cm2

✔ 136 cm2

---

**Question Type:**    *Free Text*
*Date Added:*         *Thu 10th Sep 2020*
*Last Modified:*      *Mon 21st Sep 2020*
*QID#:*               *23,568,189*

> **Correctly answered feedback**
> 136 cm$^2$

> **Incorrectly answered feedback**
> 136 cm$^2$

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

# Question 33

*Primary 4 Maths »* Primary 4 Math (Term 2)          0 pts

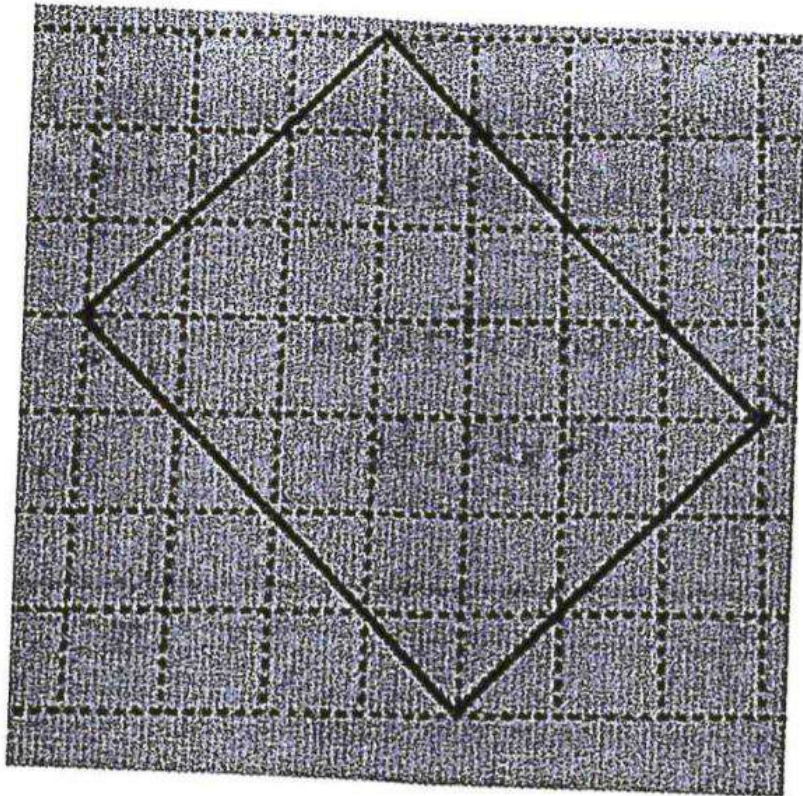## Complete drawing the rectangle with the given lines.
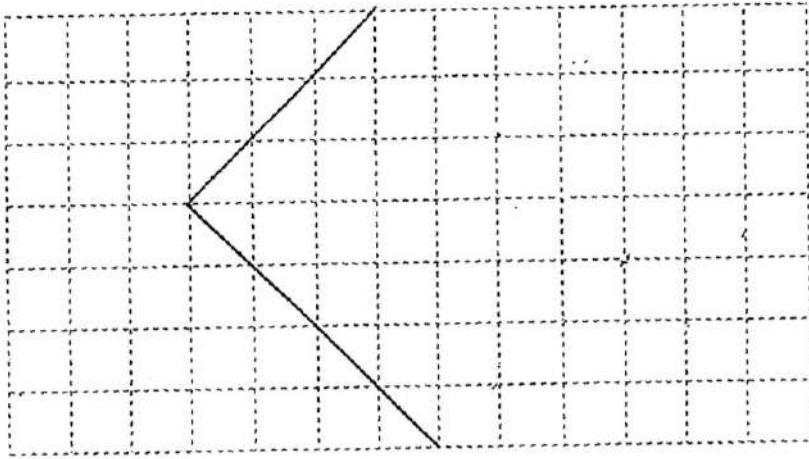


*This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.*

*Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.*
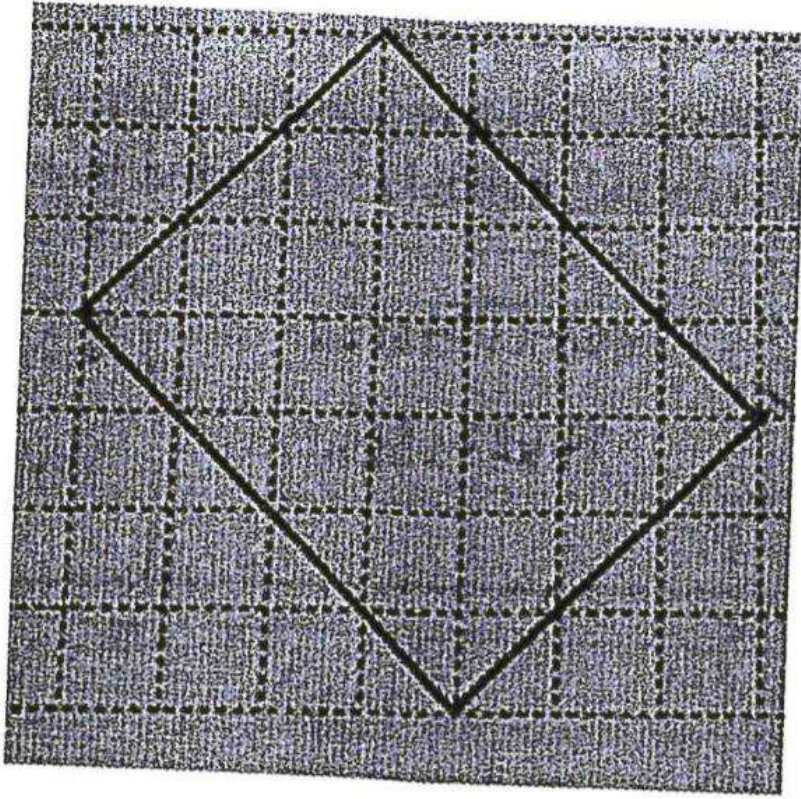
**Please put "Done" in the question space below in order to proceed to the next question**

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**Question Type:**   Essay
*Date Added:*        Thu 10th Sep 2020
*Last Modified:*     Mon 21st Sep 2020
*QID#:*              23,568,225

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*Correctly answered feedback*



*Incorrectly answered feedback*
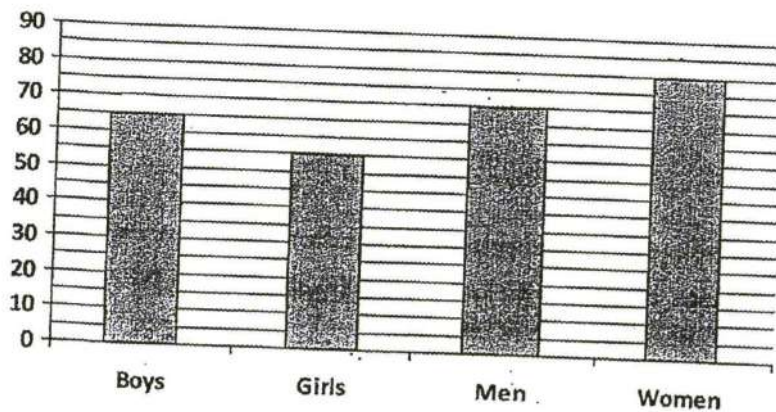
# Question 34

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

The bar graph below shows the number of people who attended a concert. How many people attended the concert?



**Accepted answers:**

✔ 270

✔ 270 people

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**Question Type:** Free Text
**Date Added:** Thu 10th Sep 2020
**Last Modified:** N/A
**QID#:** 23,568,258

# Question 35

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

Study the number pattern. Find the sum of the next two missing numbers.

9660, 9510, 9360, 9210, _____, _____, 8760, .........

**Accepted answers:**

✔ 17 970

✔ 17970

✔ 17,970

✔ 17, 970

✔ 17 ,970

✔ 17 , 970

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***Question Type:*** *Free Text*
*Date Added:*        *Thu 10th Sep 2020*
*Last Modified:*     *N/A*
*QID#:*              *23,568,288*

# Question 36

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

Kim brought $100 to buy fruit tarts. She paid $7 for 3 fruit tarts.
What was the greatest number of fruit tarts that she could buy?

**Accepted answers:**

✔ 42

✔ 42 fruit tarts

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***Question Type:*** *Free Text*
*Date Added:*        *Thu 10th Sep 2020*
*Last Modified:*     *N/A*
*QID#:*              *23,568,312*

# Question 37

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

The figure below is made up of three squares. What is length AB?
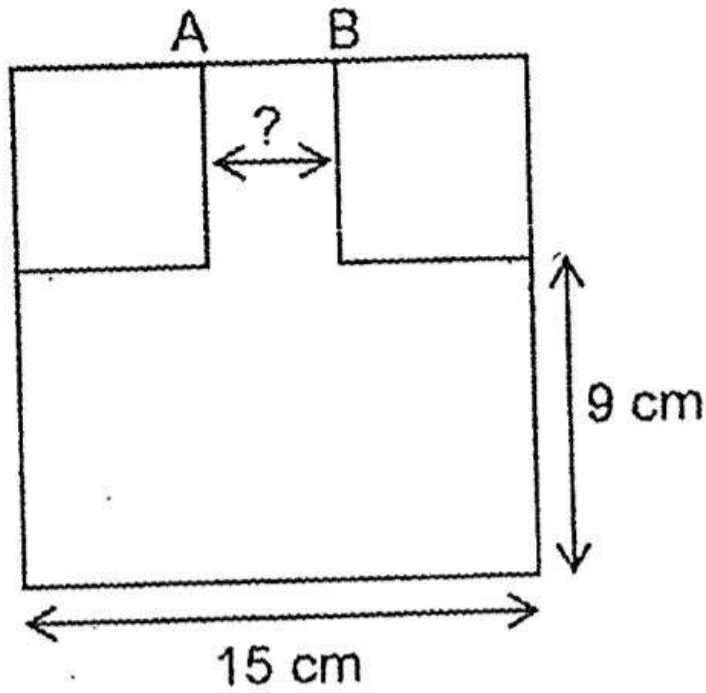
Ans: _____ cm

**Accepted answers:**

✔ 3 cm

✔ 3cm

✔ 3

| | |
|---|---|
| *Question Type:* | *Free Text* |
| *Date Added:* | *Thu 10th Sep 2020* |
| *Last Modified:* | *N/A* |
| *QID#:* | *23,568,337* |

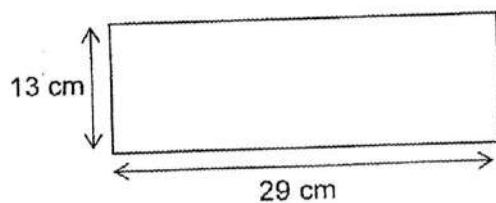↗ Answers  |  ✏ Edit  |  🗐 Duplicate  |  ➤ Used In  |  ⇕ Reorder                    Remove From Test

## Question 38

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

The figure below is a rectangular card. At most, how many squares of side 3 cm can be cut from this card?



**Accepted answers:**

✔ 41

41 squares

✔

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**Question Type:**   *Free Text*
*Date Added:*        *Thu 10th Sep 2020*
*Last Modified:*     *Sat 15th May 2021*
*QID#:*              *23,568,376*

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↗ Answers   |   ✏ Edit   |   ⎘ Duplicate   |   ➤ Used In   |   ⇕ Reorder                    Remove From Test
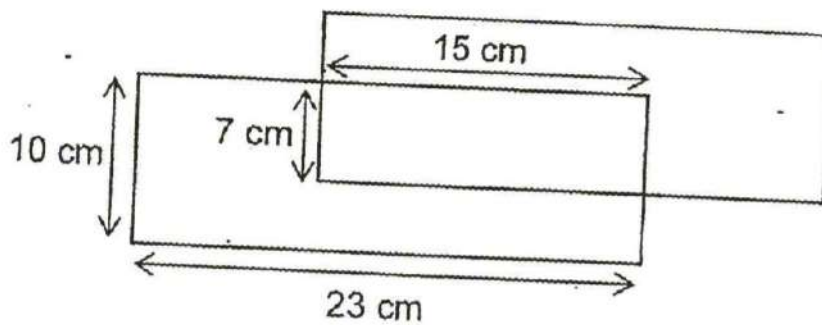
## Question 39

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

The figure is made up of two identical rectangles overlapping each other.
Find the perimeter of the figure.



Ans: _____ cm

**Accepted answers:**

✔ 88 cm

✔ 88cm

✔ 88

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**Question Type:**   *Free Text*
*Date Added:*        *Thu 10th Sep 2020*
*Last Modified:*     *Mon 21st Sep 2020*
*QID#:*              *23,568,427*

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

## Question 40

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

Lynn bought some chocolate and durian cupcakes for $180. Each chocolate cupcake cost $1 and each durian cupcake cost $5. She bought an equal number of the two types of cupcakes. How many cupcakes did she buy altogether?

**Accepted answers:**

✔ 60

✔ 60 cupcakes

*Question Type:*    *Free Text*
*Date Added:*       *Thu 10th Sep 2020*
*Last Modified:*    *N/A*
*QID#:*             *23,568,455*

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

# Question 41

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

Mr Lim bought 3900 g of soil. He poured all the soil equally into 5 pots. The mass of each empty pot is 750 g. Find the mass of each pot with the soil.

Ans: _____ g

**Accepted answers:**

✔ 1530g

✔ 1530 g

✔ 1,530g

✔ 1,530 g

✔ 1 530g

✔ 1 530 g

✔ 1, 530g

✔ 1, 530 g

✔ 1530

✔ 1,530

✔ 1 530

✔ 1, 530

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*Question Type:*    *Free Text*
*Date Added:*       *Thu 10th Sep 2020*
*Last Modified:*    *N/A*
*QID#:*             *23,568,534*

> **Correctly answered feedback**
> Soil in each pot: 3900g / 5 = 780g
> Each pot with the soil: 780g + 750g = 1530g

> **Incorrectly answered feedback**
> Soil in each pot: 3900g / 5 = 780g
> Each pot with the soil: 780g + 750g = 1530g

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

# Question 42

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

Peter had 15 identical containers. He filled 700 ml of water into each of the first 8 containers and twice as much water into each of the remaining containers.
How much water did he use altogether?

Ans: _____ ml

**Accepted answers:**

✓ 15400

✓ 15400ml

✓ 15400 ml

✓ 15 400

✓ 15 400ml

✓ 15 400 ml

✓ 15,400

✓ 15,400ml

✓ 15,400 ml

✓ 15, 400

✓ 15, 400 ml

✓ 15, 400ml

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| | |
|---|---|
| ***Question Type:*** | *Free Text* |
| *Date Added:* | *Thu 10th Sep 2020* |
| *Last Modified:* | *N/A* |
| *QID#:* | *23,568,611* |

> ***Correctly answered feedback***
> 8 containers: 700 ml x 8 = 5600 ml
> 15 - 8 = 7
> 700 ml x 2 = 1400 ml
> Remaining containers: 1400 ml x 7 = 9800 ml
> Water he used: 5600 ml + 9800 ml = 15400 ml

> ***Incorrectly answered feedback***
> 8 containers: 700 ml x 8 = 5600 ml
> 15 - 8 = 7
> 700 ml x 2 = 1400 ml
> Remaining containers: 1400 ml x 7 = 9800 ml
> Water he used: 5600 ml + 9800 ml = 15400 ml

⤢ Answers  |  ✎ Edit  |  ⎘ Duplicate  |  ➤ Used In  |  ⇕ Reorder                                    Remove From Test
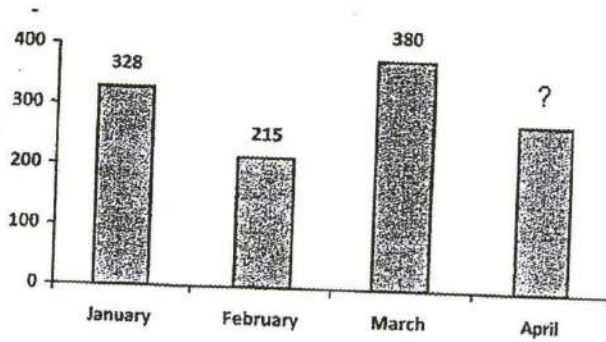
## Question 43

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

The bar graph below shows the number of books donated for 4 months but the number for April was missing. The total number of books donated from January to April was 1200. What was the greatest difference in the number of books donated in any 2 months? Give your answer to the nearest 10.



**Accepted answers:**

✔ 170

| | |
|---|---|
| *Question Type:* | Free Text |
| *Date Added:* | Thu 10th Sep 2020 |
| *Last Modified:* | N/A |
| *QID#:* | 23,568,679 |

**Correctly answered feedback**

Jan to Mar: 380 + 328 + 215 = 923
Apr: 1200 - 923 = 277
Greatest difference: 380 - 215 = 165 ~ 170

**Incorrectly answered feedback**

Jan to Mar: 380 + 328 + 215 = 923
Apr: 1200 - 923 = 277
Greatest difference: 380 - 215 = 165 ~ 170

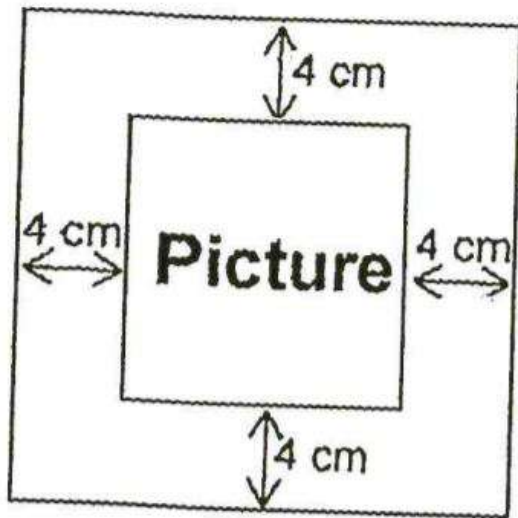↗ Answers | ✏ Edit | ⧉ Duplicate | ➤ Used In | ⇕ Reorder | Remove From Test

## Question 44

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

In the figure, a picture measuring 17 cm by 17 cm has a border of 4 cm around it. Find the area of the border.

**Accepted answers:**

✓ 336 cm square

✓ 336cm square

✓ 336 cm

✓ 336cm

✓ 336

✓ 336cm2

✓ 336 cm2

---

*Question Type:*    *Free Text*
*Date Added:*       *Thu 10th Sep 2020*
*Last Modified:*    *Mon 21st Sep 2020*
*QID#:*             *23,568,751*

**Correctly answered feedback**

17 + 4 + 4 = 25 cm
25 x 25 = 625 cm
17 x 17 = 289
625 - 289 = 336 cm$^2$

**Incorrectly answered feedback**

17 + 4 + 4 = 25 cm
25 x 25 = 625 cm
17 x 17 = 289
625 - 289 = 336 cm$^2$

↗ Answers  |  ✏ Edit  |  📑 Duplicate  |  ⬈ Used In  |  ⇕ Reorder                    Remove From Test

## Question 45                          *Primary 4 Maths »* Primary 4 Math (Term 2)          4 pts

In a hall, there are 85 rows of chairs and each row has 24 chairs. Two of these rows of chairs are brought into an empty classroom and to be re-arranged into rows of 8. How many rows are there in the classroom now?

**Accepted answers:**

✔ 6 Rows

✔ 6

**Question Type:** *Free Text*
**Date Added:** *Thu 10th Sep 2020*
**Last Modified:** *N/A*
**QID#:** *23,568,801*

---

**Correctly answered feedback**

2 x 24 = 48
48 / 8 = 6 rows

---

**Incorrectly answered feedback**

2 x 24 = 48
48 / 8 = 6 rows

---

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

## Question 46

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

The total length of 3 sticks is 3 m. The first stick has the same length as the second stick. The third stick is 24 cm longer than the first stick.
What is the total length of the first stick and third stick?

**Accepted answers:**

✔ 208

✔ 208cm

✔ 208 cm

**Question Type:** *Free Text*
**Date Added:** *Thu 10th Sep 2020*
**Last Modified:** *Mon 21st Sep 2020*
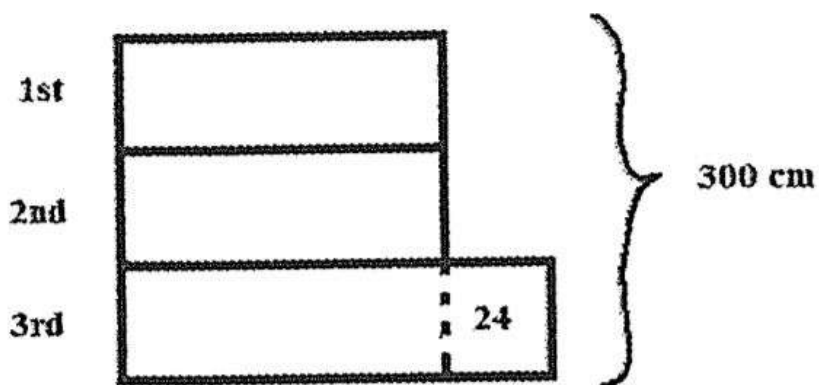**QID#:** *23,568,914*

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**Correctly answered feedback**
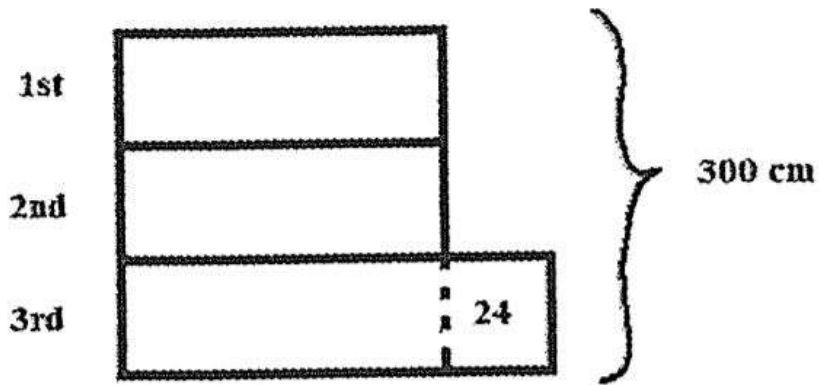
$$\text{3 units} \to 300 - 24 = 276$$
$$\text{1 unit} \to 276 \div 3 = 92$$
$$92 + 92 + 24 = \underline{208}$$

*Incorrectly answered feedback*



$$\text{3 units} \to 300 - 24 = 276$$
$$\text{1 unit} \to 276 \div 3 = 92$$
$$92 + 92 + 24 = \underline{208}$$

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

## Question 47

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

A square piece of paper is folded along the dotted lines to form 2 identical rectangles and 3 identical squares as shown in the figure below. The area of 1 square is 36 cm$^2$. Find the area of 1 rectangle.

**36 cm²**
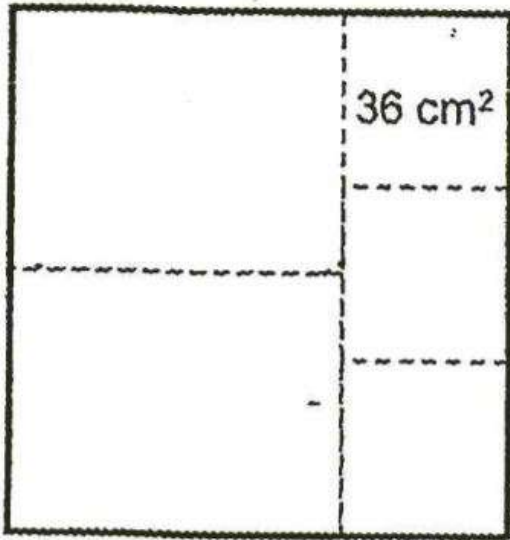
**Accepted answers:**

✓ 108

✓ 108cm square

✓ 108 cm square

✓ 108 cm

✓ 108cm

✓ 108cm2

✓ 108 cm2

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*Question Type:*    *Free Text*
*Date Added:*    *Thu 10th Sep 2020*
*Last Modified:*    *Mon 21st Sep 2020*
*QID#:*    *23,569,001*

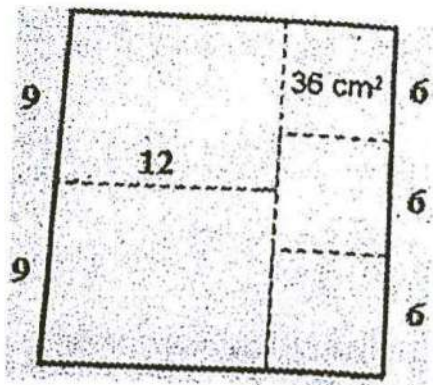*Correctly answered feedback*
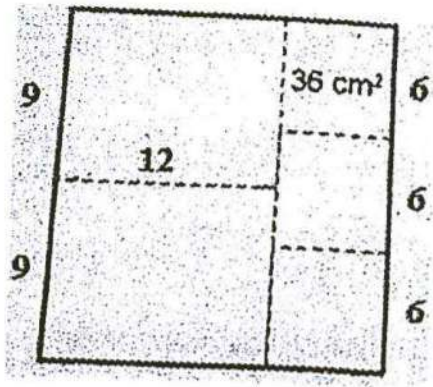
**1 side of square → 6cm**
**Entire length of paper → 6 x 3 = 18**
**Length of rectangle → 18 − 6 = 12**
**Breadth of rectangle → 18 ÷ 2 = 9**
**Area of 1 rectangle → 12 x 9 = 108cm²**

*Incorrectly answered feedback*



**1 side of square → 6cm**
**Entire length of paper → 6 x 3 = 18**
**Length of rectangle → 18 − 6 = 12**
**Breadth of rectangle → 18 ÷ 2 = 9**
**Area of 1 rectangle → 12 x 9 = 108cm²**

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

**Question 48**                 *Primary 4 Maths »* Primary 4 Math (Term 2)     4 pts

Jason had three times as many red marbles as blue marbles. During a game, he lost 38 red marbles and won another 44 blue marbles. He then had the same number of red and blue marbles. How many red marbles did he have after the game?

**Accepted answers:**

✔ 85

✔ 85 red marbles

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*Question Type:* Free Text
*Date Added:* Thu 10th Sep 2020
*Last Modified:* N/A
*QID#:* 23,569,058
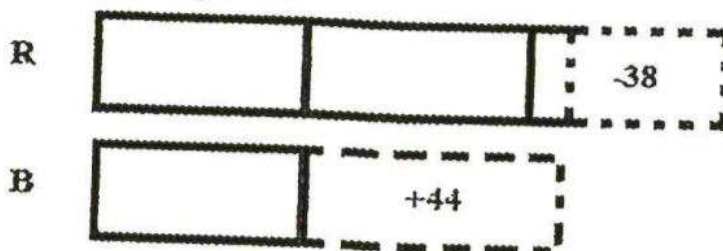
*Correctly answered feedback*
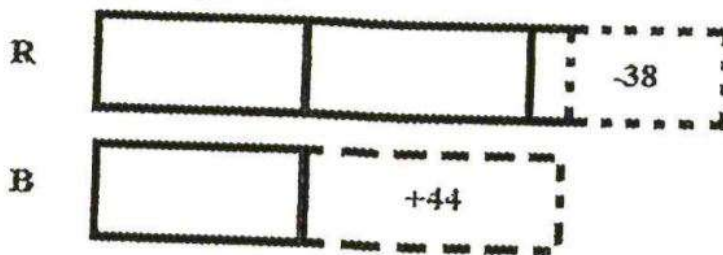


2 units → 38 + 44 = 82
1 unit → 82 ÷ 2 = 41
3 units → 41 x 3 = 123
123 − 38 = 85

*Incorrectly answered feedback*



2 units → 38 + 44 = 82
1 unit → 82 ÷ 2 = 41
3 units → 41 x 3 = 123
123 − 38 = 85

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

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