


 **Primary 3 - Term 4 (SA2) Math (Rosyth)**  Duplicate Print Delete Assign Test**Test Introduction**[+ Add Introduction](#)**40 Questions** (78 Points)Question Bank: 19,439 Questions 

Test Questions

1 Test Assignment

**Question 1**

Primary 3 Math » Primary 3 Math (Term 4)

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 (1, 2, 3 or 4). Shade the correct oval (1, 2, 3 or 4) on the Optical Answer Sheet (OAS) provided.

All diagrams in this paper are not drawn to scale unless otherwise stated.

In 3298, the digit 2 is in the \_\_\_\_\_ place.

- A) ones
- B) tens
- ✓ C) hundreds
- D) thousands

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,259

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)[Remove From Test](#)**Question 2**

Primary 3 Math » Primary 3 Math (Term 4)

1 pt

In which of the following numbers does the digit 5 stand for 500?

- A) 1950
- B) 5274
- C) 3528



D) 9205

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,279

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### Question 3

Primary 3 Math » Primary 3 Math (Term 4)

1 pt

What is the product of 16 and 3?

- A) 6
- B) 19
- C) 48
- D) 163

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,284

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### Question 4

Primary 3 Math » Primary 3 Math (Term 4)

1 pt

The height of a school bus is about \_\_\_\_\_.



- A) 250 cm
- B) 250 m
- C) 25m
- D) 25 km

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,314

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## Question 5

Primary 3 Math » Primary 3 Math (Term 4)

1 pt

Thirteen dollars and fifty-five cents is the same as \_\_\_\_.

- A) \$13.00
- B) \$13.05
- C) \$13.50
- ✓ D) \$13.55

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,330

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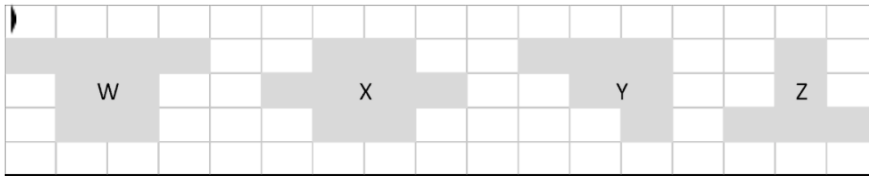
## Question 6

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

The figures below are drawn on a 1-cm grid. Which figure has the smallest area?

1cm



- A) W
- B) X
- C) Y
- ✓ D) Z

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,353

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## Question 7

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

There are 1235 boys and 1921 girls at a concert. How many children are there altogether?

- A) 686
- B) 591

- C) 706
- ✓ D) 3156

---

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,360

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## Question 8

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

What is the remainder when 921 is divided by 8?

- ✓ A) 1
- B) 3
- C) 5
- D) 7

---

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,368

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## Question 9

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

What is the quotient when 858 is divided by 7?

- A) 101
- B) 116
- ✓ C) 122
- D) 125

---

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,371

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## Question 10

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

4 rulers have a total length of 10 m. Find the length of each ruler.

- A) 25cm
- ✓ B) 250cm
- C) 15m
- D) 25m

---

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,384

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## Question 11

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Express 6 thousands and 15 tens in numerals.

- A) 615
- B) 6105
- C) 6015
- ✓ D) 6150

---

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,393

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## Question 12

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

The total cost of a tablet and 3 mobile phones is \$960. The tablet costs 3 times as much as the mobile phone. Find the cost of one mobile phone.

- A) \$150
- ✓ B) \$160
- C) \$320
- D) \$480

---

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,401

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## Question 13

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

John wanted to pack some cookies into 9 bags. He put 5 cookies into each bag and had 3 cookies left. How many cookies did he have at first?

- A) 35
- B) 39
- ✓ C) 48
- D) 59

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,411

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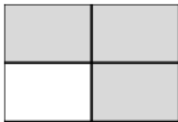
## Question 14

Primary 3 Math » Primary 3 Math (Term 4)

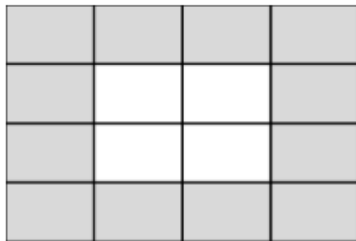
2 pts

Which of the following figures is not equivalent to  $\frac{3}{4}$ ?

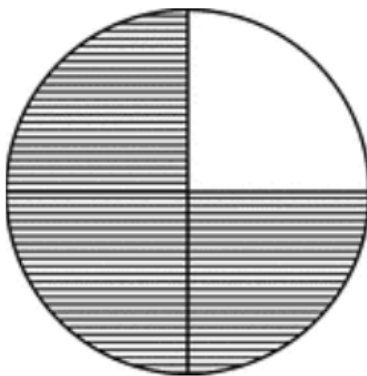
A)



B)



C)



✓ D)



**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,443

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## Question 15

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Which one of the following fractions has the greatest value?

- A)  $\frac{1}{3}$
- ✓ B)  $\frac{2}{5}$
- C)  $\frac{3}{10}$
- D)  $\frac{1}{4}$

**Question Type:** Multiple Choice  
**Randomize Answers:** No  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,451

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## Question 16

Primary 3 Math » Primary 3 Math (Term 4)

1 pt

### **Section B (35 marks).**

**Questions 16 to 20 carry 1 mark each. Questions 21 to 35 carry 2 marks each. Show your working clearly in the space below each question and write your answer in the answer boxes provided. Give your answers in the units stated.**  
**All diagrams in this paper are not drawn to scale unless otherwise stated.**

Write five thousand and twenty-one in numerals.

**Accepted answers:**

- ✓ 5021

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,490

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## Question 17

Primary 3 Math » Primary 3 Math (Term 4)

1 pt

1965 + 7299 = \_\_\_\_\_

**Accepted answers:**

✓ 9264

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,541

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## Question 18

Primary 3 Math » Primary 3 Math (Term 4)

1 pt

6008 m - 3165 m = \_\_\_\_\_

**Accepted answers:**

✓ 2843m

✓ 2843 m

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,547

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## Question 19

Primary 3 Math » Primary 3 Math (Term 4)

1 pt

Look at the following letters.

E T H

Which letter (E, T or H) has only two pairs of perpendicular lines?

A) E

B) T

✓ C) H

**Question Type:** Multiple Choice  
**Randomize Answers:** No



Date Added: Tue 4th Aug 2020  
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 QID#: 22,825,557

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## Question 20

Primary 3 Math » Primary 3 Math (Term 4)

1 pt

Complete the number pattern.

6665 , 6675 , 6685 , ?

**Accepted answers:**

✓ 6695

**Question Type:** Free Text  
 Date Added: Tue 4th Aug 2020  
 Last Modified: N/A  
 QID#: 22,825,600

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## Question 21

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Find the perimeter of the rectangle below.



**Accepted answers:**

✓ 40m

✓ 40 m

**Question Type:** Free Text  
 Date Added: Tue 4th Aug 2020  
 Last Modified: N/A  
 QID#: 22,825,615

**Correctly answered feedback**

$12m + 8m + 12m + 8m = 40m$

**Incorrectly answered feedback**

$12m + 8m + 12m + 8m = 40m$

[Answers](#) | 
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## Question 22

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

There are 3 different coins in John's purse. He counted them and found that he had \$1.70 altogether. What are the values of the coins? Write from highest to lowest value and in \$.

### Accepted answers:

- ✓ \$1, \$0.50, \$0.20
- ✓ \$1,\$0.50,\$0.20
- ✓ \$1 , \$0.50 , \$0.20
- ✓ \$1 \$0.50 \$0.20

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** Sat 8th Aug 2020  
**QID#:** 22,825,636

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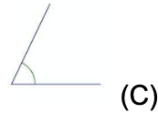
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## Question 23

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Arrange the angles below from the greatest to the smallest.



### Accepted answers:

- ✓ (B) , (A) , (C)
- ✓ (B), (A), (C)
- ✓ (B),(A),(C)
- ✓ (B) (A) (C)
- ✓ B A C
- ✓ B, A, C
- ✓ B , A , C

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,659

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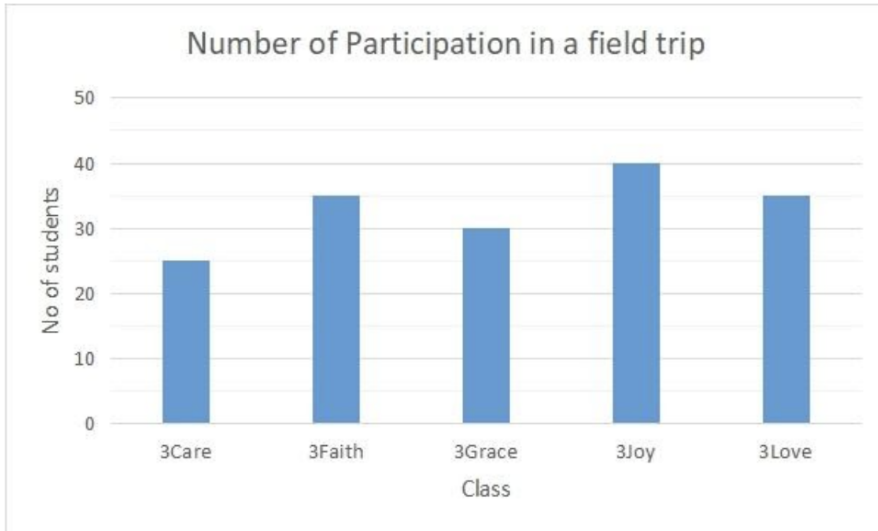
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## Question 24

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Study the graph below and answer questions 24 and 25



Which class has the most number of participation?

**Accepted answers:**

- ✓ 3Joy
- ✓ 3 Joy

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,685

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## Question 25

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Which class has 5 more participants than Class 3Care?

**Accepted answers:**

- ✓ 3 Grace
- ✓ 3Grace

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,692

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## Question 26

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Find the difference between 8765 and 2344.

**Accepted answers:**

✓ 6421

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,698

**Correctly answered feedback**

8765 - 2344 = 6421

**Incorrectly answered feedback**

8765 - 2344 = 6421

[↗ Answers](#) | [✎ Edit](#) | [📄 Duplicate](#) | [📌 Used In](#) | [⬆ Reorder](#)

[Remove From Test](#)**Question 27**

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

What must be added to 2468 to make 5500?

**Accepted answers:**

✓ 3032

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,704

**Correctly answered feedback**

5500 - 2468 = 3032

**Incorrectly answered feedback**

5500 - 2468 = 3032

[↗ Answers](#) | [✎ Edit](#) | [📄 Duplicate](#) | [📌 Used In](#) | [⬆ Reorder](#)

[Remove From Test](#)**Question 28**

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Peter baked 168 muffins.  
 He baked 7 times as many muffins as David.

How many muffins did David bake?

**Accepted answers:**

✓ 24

✓ 24 muffins

✓ 24muffins

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,712

**Correctly answered feedback**

$$168 \div 7 = 24$$

**Incorrectly answered feedback**

$$168 \div 7 = 24$$

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

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**Question 29**

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Arrange the following fractions in order. Begin with the greatest.  
 $\frac{2}{5}$   $\frac{1}{2}$   $\frac{2}{3}$

**Accepted answers:**

- ✓  $\frac{2}{3}$ ,  $\frac{1}{2}$ ,  $\frac{2}{5}$
- ✓  $\frac{2}{3}$  ,  $\frac{1}{2}$  ,  $\frac{2}{5}$
- ✓  $\frac{2}{3}, \frac{1}{2}, \frac{2}{5}$
- ✓  $\frac{2}{3} \frac{1}{2} \frac{2}{5}$

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,721

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**Question 30**

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Christine had \$245. Jane had \$15 more than Christine. How much money do they have in-all?

**Accepted answers:**

- ✓ \$505
- ✓ \$ 505

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,726

**Correctly answered feedback**

$\$245 + \$15 = \$260$  (Jane has \$260)  
 $\$245 + \$260 = \$505$  in total

**Incorrectly answered feedback**

$\$245 + \$15 = \$260$  (Jane has \$260)  
 $\$245 + \$260 = \$505$  in total

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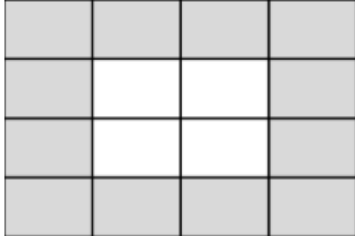
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## Question 31

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

What fraction of the figure is shaded?  
Leave your answer in the simplest form.



### Accepted answers:

✓  $3/4$

✓  $3 / 4$

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** Tue 20th Oct 2020  
**QID#:** 22,825,733

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## Question 32

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Study the figure below. The food weigh 3 kg. Find the mass of the basket when it is empty.



Accepted answers:

- ✓ 400g
- ✓ 400 g

Question Type: Free Text  
 Date Added: Tue 4th Aug 2020  
 Last Modified: N/A  
 QID#: 22,825,740

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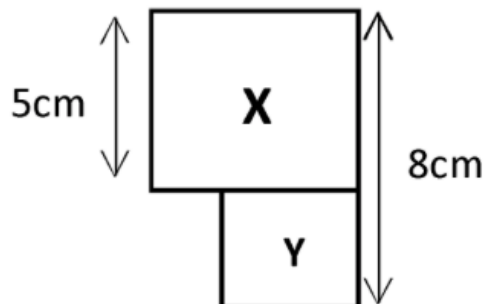
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### Question 33

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

The figure below is made up of two squares. Find the area of Square Y.



Accepted answers:

- ✓ 9cm<sup>2</sup>
- ✓ 9 cm<sup>2</sup>

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,754

**Correctly answered feedback**

length of Y -->  $8\text{cm} - 5\text{cm} = 3\text{cm}$   
 Area of Y =  $3\text{cm} \times 3\text{cm} = 9\text{cm}^2$

**Incorrectly answered feedback**

length of Y -->  $8\text{cm} - 5\text{cm} = 3\text{cm}$   
 Area of Y =  $3\text{cm} \times 3\text{cm} = 9\text{cm}^2$

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

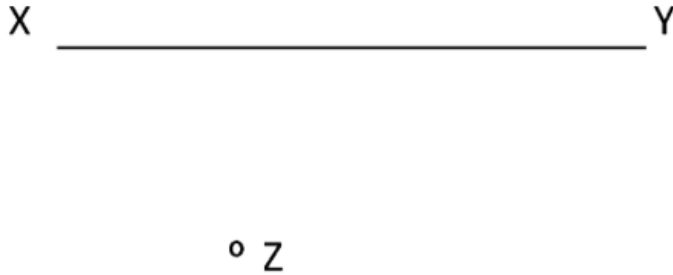
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**Question 34**

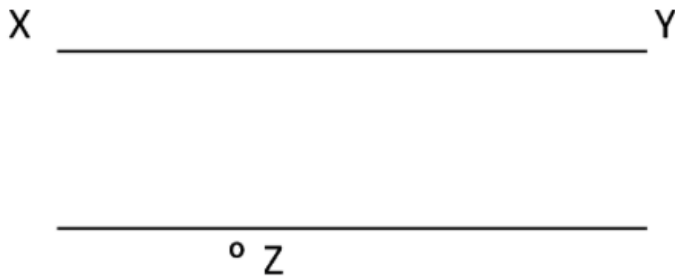
Primary 3 Math » Primary 3 Math (Term 4)

0 pts

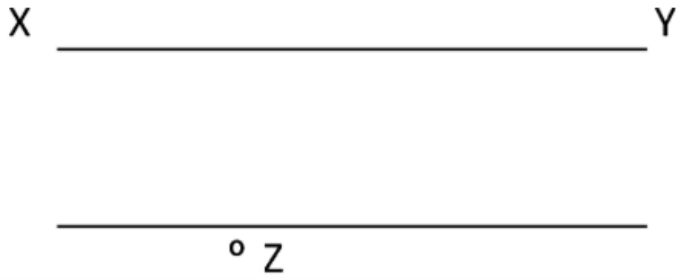
Draw a line that is parallel to XY, passing through point Z.



**Question Type:** Essay  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** Tue 4th Aug 2020  
**QID#:** 22,825,763

**Correctly answered feedback****Incorrectly answered feedback**





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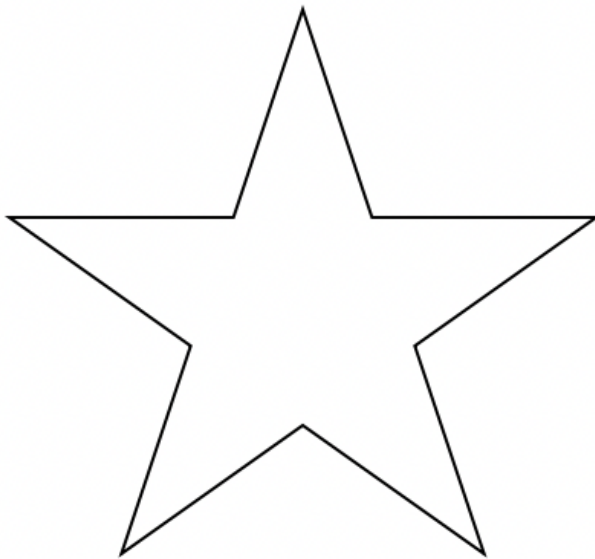
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## Question 35

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Study the figure below.  
How many angles inside the figure are less than a right angle?



Accepted answers:

✓ 5

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,780

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## Question 36

Primary 3 Math » Primary 3 Math (Term 4)

4 pts

Section C (20 marks)

For questions 36 to 40, show your working and statements clearly in the space below each question and write your answers in the blanks provided. The marks for each question or part question are given in the brackets. Show your units clearly.

Mike bought 4 jugs of milk. Each jug contains 600 ml of milk. He had 300 ml of milk left after baking some cakes.

How much milk did he use to bake his cakes?

**Accepted answers:**

- ✓ 2100ml
- ✓ 2100 ml
- ✓ 2100

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,800

**Correctly answered feedback**

Total milk bought =>  $4 \times 600\text{ml} = 2400\text{ml}$

Milk used =>  $2400\text{ml} - 300\text{ml} = 2100\text{ml}$

**Incorrectly answered feedback**

Total milk bought =>  $4 \times 600\text{ml} = 2400\text{ml}$

Milk used =>  $2400\text{ml} - 300\text{ml} = 2100\text{ml}$

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

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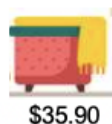
## Question 37

Primary 3 Math » Primary 3 Math (Term 4)

4 pts

Mary bought a lamp and a stool.

If she gave the cashier \$100, how much change did she receive?



**Accepted answers:**

- ✓ \$39.10
- ✓ \$ 39.10

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,804

**Correctly answered feedback**

Total cost of purchase => \$25 + \$35.90 = \$60.90  
 Change => \$100 - \$60.90 = \$39.10

**Incorrectly answered feedback**

Total cost of purchase => \$25 + \$35.90 = \$60.90  
 Change => \$100 - \$60.90 = \$39.10

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

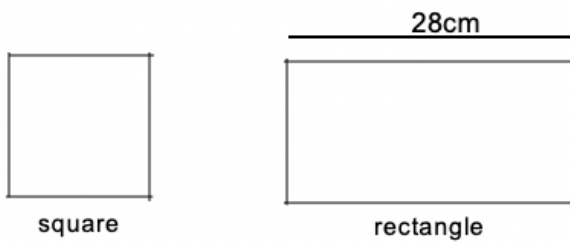
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**Question 38**

Primary 3 Math » Primary 3 Math (Term 4)

4 pts

The perimeter of a square is 60 cm. The breadth of a rectangle is the same as the length of the square.  
 What is the perimeter of the rectangle?

**Accepted answers:**

- ✓ 86cm
- ✓ 86 cm

**Question Type:** Free Text

**Date Added:** Tue 4th Aug 2020

**Last Modified:** N/A

**QID#:** 22,825,811

**Correctly answered feedback**

length of square/breadth of rectangle =  $60\text{cm} \div 4 = 15\text{cm}$

Perimeter of rectangle =  $28\text{cm} + 15\text{cm} + 28\text{cm} + 15\text{cm} = 86\text{cm}$

**Incorrectly answered feedback**

length of square/breadth of rectangle =  $60\text{cm} \div 4 = 15\text{cm}$

Perimeter of rectangle =  $28\text{cm} + 15\text{cm} + 28\text{cm} + 15\text{cm} = 86\text{cm}$

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

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**Question 39**

Primary 3 Math » Primary 3 Math (Term 4)

4 pts

Joe and Ken have a total of \$890. Joe has \$28 more than Ken.  
 How much money does Ken have?

**Accepted answers:**

- ✓ \$431

✓ \$ 431

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,867

**Correctly answered feedback**

$\$890 - \$28 = \$862$   
 $\$862 \div 2 = \$431$

**Incorrectly answered feedback**

$\$890 - \$28 = \$862$   
 $\$862 \div 2 = \$431$

↗ Answers | ✎ Edit | 📄 Duplicate | ↗ Used In | ⚙ Reorder

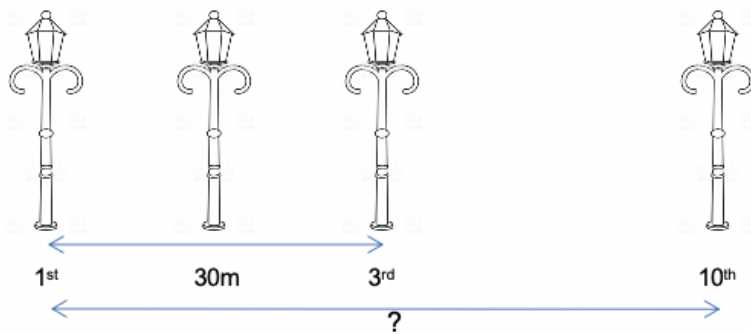
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**Question 40**

Primary 3 Math » Primary 3 Math (Term 4)

4 pts

There are 10 lampposts at an equal distance from one another in a straight line. The distance between the 1st lamppost and 3rd lamppost is 30 m. What is the distance from the 1st lamppost to the last lamppost?

**Accepted answers:**

- ✓ 135m
- ✓ 135 m
- ✓ 135

**Question Type:** Free Text  
**Date Added:** Tue 4th Aug 2020  
**Last Modified:** N/A  
**QID#:** 22,825,871

**Correctly answered feedback**

distance between each lamppost =>  
 $30\text{m} \div 2 = 15\text{m}$

Distance between 1st to last lamppost =>  $15\text{m} \times 9 = 135\text{m}$

**Incorrectly answered feedback**

distance between each lamppost =>  
 $30m \div 2 = 15m$

Distance between 1st to last lamppost =>  $15m \times 9 = 135m$

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