

 **Primary 3 - Term 4 (SA2) Math (Nanyang)** ↗ Duplicate Print Delete Assign Test**Test Introduction**[+ Add Introduction](#)**49 Questions** (94 Points)Question Bank: 19,439 Questions 

Test Questions

1 Test Assignment

Question 1

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Section A**Questions: 1 to 20, carry 2 marks each.**

Arrange the following numbers in order, starting from the smallest.

5678

8765

5876

- A) 5678, 8765, 5876
- ✓ B) 5678, 5876, 8765
- C) 8765, 5876, 5678
- D) 5876, 8765, 5678

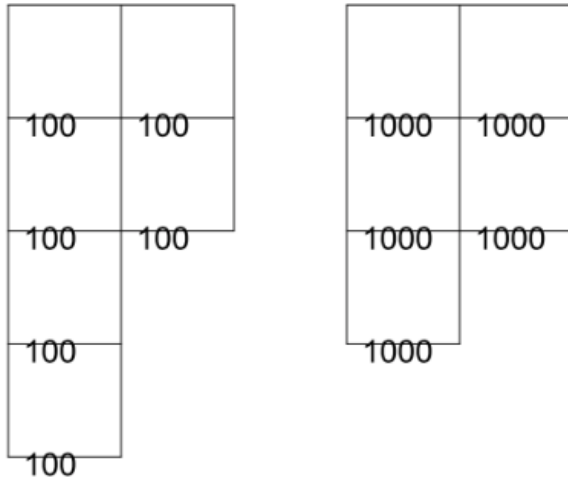
Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,308

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

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Look at the number boxes below.



What is the value represented by all the number boxes shown?

- ✓ A) 5600
- B) 6050
- C) 6500
- D) 5060

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,330

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Question 3

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Subtract 2094 from 8673.

- A) 6679
- B) 6599
- C) 5679
- ✓ D) 6579

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,345

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Question 4

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

What is the sum of 5899 and 1565?

- A) 4334

- B) 6464
✓ C) 7464
D) 5678

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,358

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Question 5

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

What is the product of 565 and 9?

- A) 4488
✓ B) 5085
C) 5659
D) 5740

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,373

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Question 6

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

What is 48 divided by 6?

- A) 5
B) 7
C) 4
✓ D) 8

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,384

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Question 7

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

What is the remainder when 69 is divided by 5?

- A) 2
- ✓ B) 4
- C) 6
- D) 8

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,387

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Question 8

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Which of the following is not an equivalent fraction of 1/6?

- A) 3/18
- B) 2/12
- C) 5/30
- ✓ D) 2/16

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,400

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Question 9

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Arrange the fractions in order, starting from the greatest to the smallest.

$$\frac{1}{2}, \frac{3}{12}, \frac{7}{8}$$

A) $\frac{1}{2}, \frac{3}{12}, \frac{7}{8}$

B)

$$\frac{7}{8}, \frac{3}{12}, \frac{1}{2}$$

C)

$$\frac{1}{2}, \frac{7}{8}, \frac{3}{12}$$

✓ D)

$$\frac{7}{8}, \frac{1}{2}, \frac{3}{12}$$

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
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QID#: 22,617,474

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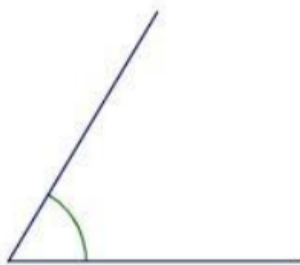
Question 10

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Which one of the following marked angles is a right angle?

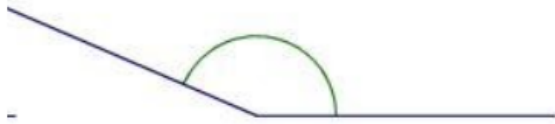
A)



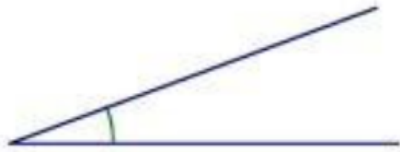
✓ B)



C)



D)



Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,503

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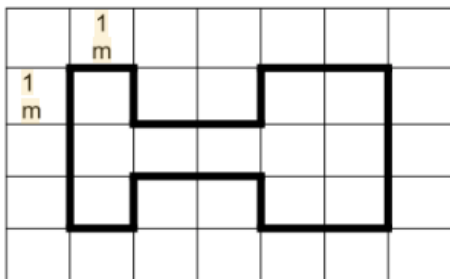
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Question 11

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Study the figure shown in the grid below.



What is the perimeter of the figure?

- A) 12m
- ✓ B) 20m
- C) 11m
- D) 25m

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,522

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Question 12

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Look at the numbers below. Each number can only be used once.

2	8	9	1
---	---	---	---

Form the greatest 4-digit odd number with the given numbers.

- A) 1289
 B) 9821
 C) 2891
 D) 8291

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,537

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Question 13

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Study the number pattern below.

2345	?	2745	2945	3145	3345
------	---	------	------	------	------

What is the missing number?

- A) 2545
 B) 4525
 C) 2346
 D) 3345

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,568

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

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Question 14

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

The number of girls in a school is 6 times as many as the number of boys.

There are 287 boys in the school.

How many more girls than boys are there in the school?

- ✓ A) 1435
- B) 899
- C) 1722
- D) 281

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: Mon 28th Sep 2020
QID#: 22,617,576

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Question 15

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Jack and his 5 friends are each able to complete 1 test paper in 1 day.
What is the smallest number of days for them to complete 372 test papers?

- A) 60
- B) 85
- ✓ C) 62
- D) 37

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,586

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Question 16

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

David walks 2459m from home to school.
In the afternoon, he walks the same distance home.
What is the total distance he walks daily in kilometres and metres?

- A) 20 km 95 m
- B) 2km 459m
- ✓ C) 4 km 918 m
- D) 49 km 18 m

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,626

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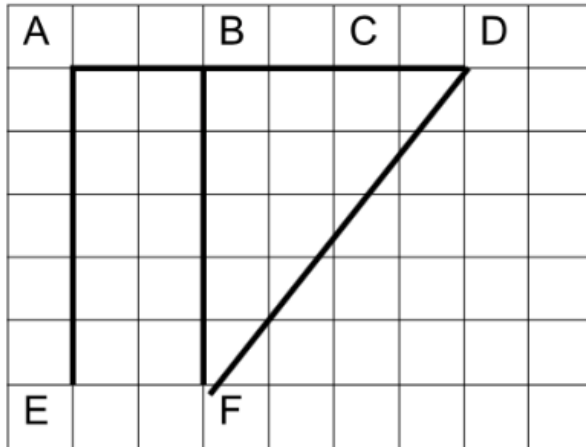
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Question 17

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Look at the figure below.



Name a pair of parallel lines.

- A) $BF \parallel CE$
- B) $CE \parallel DF$
- C) $AC \parallel AE$
- ✓ D) $AE \parallel BF$

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: Mon 28th Sep 2020
QID#: 22,617,653

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

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Question 18

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

The length of a rectangle is 15cm.
 The length is 5 times as long as its breadth.
 What is the perimeter of the rectangle?

- A) 20cm
- B) 155cm
- C) 30cm
- ✓ D) 36cm

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,663

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

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Question 19

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

John has 957 bananas.
After throwing away 246 rotten bananas, he packs the rest of the bananas into boxes.
Each bag can contain at most 6 bananas.
What is the smallest number of boxes that he needs to hold all the rest of the bananas?

- A) 41
- B) 51
- C) 118
- ✓ D) 119

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,670

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Question 20

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Janet is thinking of a 3-digit number. It is an odd number divisible by 3.
The digits in the hundreds and the tens places are multiples of 2.
The digit in the tens place is bigger than the digit in the hundreds place.
What is the number?

- A) 498
- ✓ B) 687
- C) 466
- D) 123

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,713

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

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Question 21

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Section B**Questions 21 to 40 carry 2 marks each.**

Mary baked 7301 cupcakes.
She gave away 845 cupcakes and baked another 309 cupcakes.
How many cupcakes did she have in the end?

Accepted answers:

- ✓ 6765 cupcakes
- ✓ 6765cupcakes

✓ 6765

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,788

Correctly answered feedback

7301 - 845 = 6456
 6456 + 309 = 6765 cupcakes

Incorrectly answered feedback

7301 - 845 = 6456
 6456 + 309 = 6765 cupcakes

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

Remove From Test

Question 22

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

What is the missing number in the box?

$$\frac{3}{4} = \frac{\boxed{?}}{20}$$

Accepted answers:

✓ 15

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,794

Correctly answered feedback

3 x 5 = 15

Incorrectly answered feedback

3 x 5 = 15

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

Remove From Test

Question 23

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Write 207 minutes in hours and minutes.

Accepted answers:

3h27min

- ✓
- ✓ 3h 27min
- ✓ 3 h 27 min

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,815

Correctly answered feedback

$207 \div 60 = 3.45$ h
 $0.45 \times 60 = 27$ min
 Answer 3 h 27 min

[Answers](#) |
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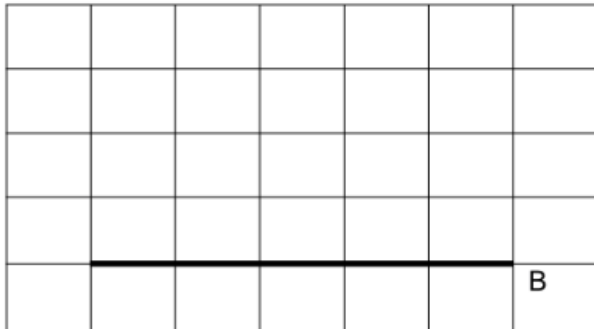
Question 24

Primary 3 Math » Primary 3 Math (Term 4)

0 pts

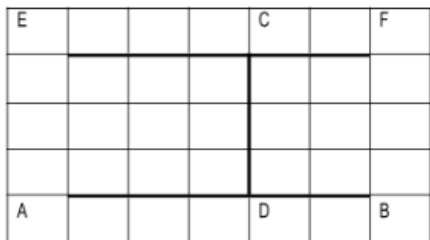
A line AB is drawn in the box below.

- a) Draw and label line CD that is perpendicular to line AB
- b) Draw and label line EF which is parallel to line AB.



Question Type: Essay
Date Added: Thu 23rd Jul 2020
Last Modified: Mon 27th Jul 2020
QID#: 22,617,877

Correctly answered feedback



Incorrectly answered feedback

E				C		F
A				D		B

[Answers](#) |
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Question 25

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

In a classroom, 56 stools were arranged in 8 equal groups.
Each stool has 4 sweets on it.
How many sweets are there in each group?

Accepted answers:

- ✓ 28
- ✓ 28sweets
- ✓ 28 sweets

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,886

Correctly answered feedback

$56 \div 8 = 7$ stools in each group
 $7 \times 4 = 28$ sweets in each group

Incorrectly answered feedback

$56 \div 8 = 7$ stools in each group
 $7 \times 4 = 28$ sweets in each group

[Answers](#) |
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Question 26

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Chocolate Cafe sells 835 ice cream cones in a day.
Berry Cafe sells 6 times as many ice cream cones as Chocolate Cafe in the day.
How many ice cream cones are sold by the two cafes altogether in the day?

Accepted answers:

- ✓ 5845

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,896

Correctly answered feedback

835 x 6 = 5010
5010 + 835 = 5845

Incorrectly answered feedback

835 x 6 = 5010
5010 + 835 = 5845

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

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Question 27

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

A baker has 789 cookies.
He packs 4 cookies in each bag.
How many cookies are left unpacked?

Accepted answers:

- ✓ 1
- ✓ 1 cookie
- ✓ 1cookie

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,907

Correctly answered feedback

789 ÷ 4 = 197 R 1
1 cookie left unpacked

Incorrectly answered feedback

789 ÷ 4 = 197 R 1
1 cookie left unpacked

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

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Question 28

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

A group of 7 boys shared a packet of chocolates.
After each of them took 25 chocolates, there were 297 chocolates left. How many chocolates were there in the packet at first?

Accepted answers:

- ✓ 472 chocolates
- ✓ 472chocolates
- ✓ 472

Question Type: Free Text
Date Added: Thu 23rd Jul 2020

Last Modified: N/A
 QID#: 22,617,923

Correctly answered feedback

$25 \times 7 = 175$
 $175 + 297 = 472$ chocolates at first

Incorrectly answered feedback

$25 \times 7 = 175$
 $175 + 297 = 472$ chocolates at first

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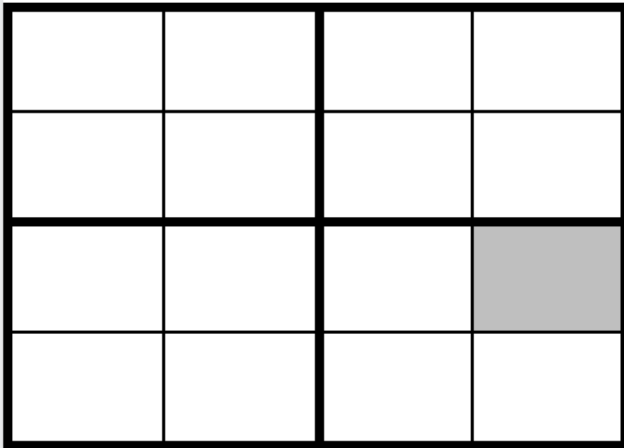
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Question 29

Primary 3 Math » Primary 3 Math (Term 4)

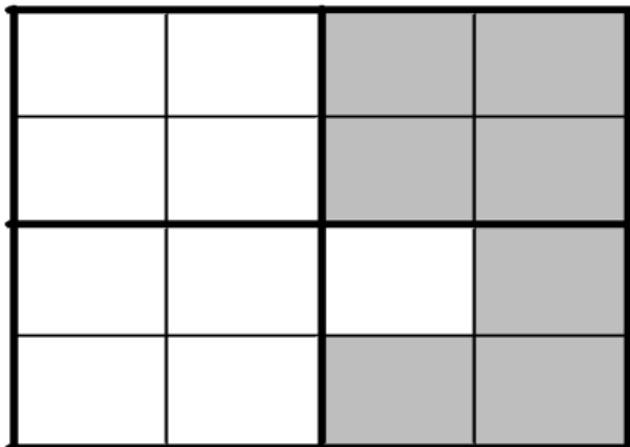
0 pts

$1/16$ of the figure below is shaded. Mike wants $7/16$ of the figure to be shaded. Shade to show $7/16$ of the figure shaded.

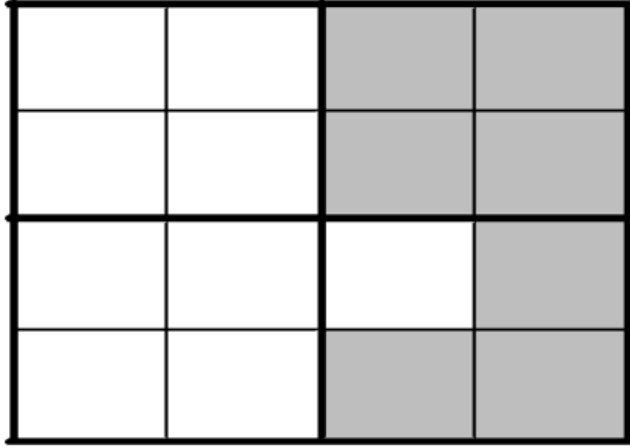


Question Type: Essay
 Date Added: Thu 23rd Jul 2020
 Last Modified: Mon 27th Jul 2020
 QID#: 22,617,950

Correctly answered feedback



Incorrectly answered feedback



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Question 30

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

$$1 - \frac{1}{6} - \frac{6}{18} = ?$$

What is the missing fraction?

Leave your answer in the simplest form.

Accepted answers:

- ✓ 1/2
- ✓ 1 / 2

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,617,971

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

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Question 31

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Ron had \$81.20 at first.

He spent \$26.30 on a book and his father gave him \$15.90. How much money did he have in the end?

Accepted answers:

- ✓ \$70.80
- ✓ \$ 70.80

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: N/A

QID#: 22,617,986

Correctly answered feedback

\$81.20 - \$26.30 = \$54.90

\$54.90 + \$15.90 = \$70.80 at the end

Incorrectly answered feedback

\$81.20 - \$26.30 = \$54.90

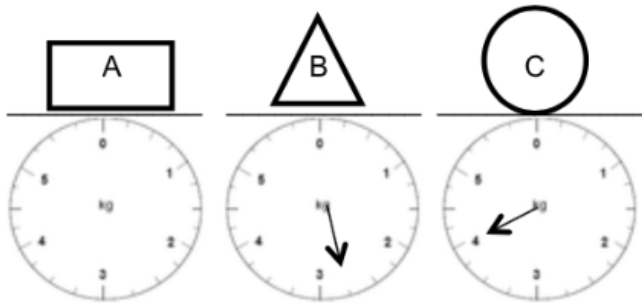
\$54.90 + \$15.90 = \$70.80 at the end

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[Remove From Test](#)**Question 32**

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

A weighing scale was used to measure the mass of 3 objects.



What is the mass of the heaviest object?
Give your answer in kilograms and grams.

Accepted answers:

- ✓ 4kg 0g
- ✓ 4kg0g
- ✓ 4kg

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: Tue 20th Oct 2020
QID#: 22,618,020

Correctly answered feedback

C is heaviest - 4kg 0g

Incorrectly answered feedback

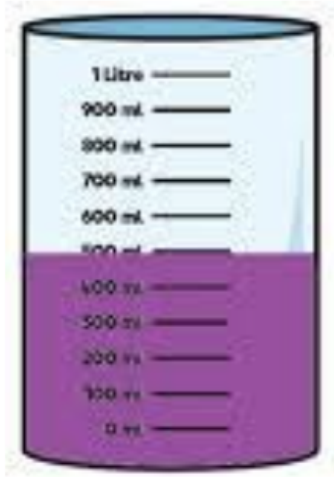
C is heaviest - 4kg 0g

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)
[Remove From Test](#)**Question 33**

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

A bottle contains 850ml of soda.
 Jenny poured 260 ml of soda into a glass.
 She accidentally spilled some soda, while pouring.
 She then measured the remaining amount of soda in the bottle using a measuring cup as shown below.



How much soda did she spill?

Accepted answers:

- ✓ 90ml
- ✓ 90 ml
- ✓ 90

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,618,049

Correctly answered feedback

850 ml - 260 ml = 590ml
 590 ml - 500 ml = 90 ml of soda spilled

Incorrectly answered feedback

850 ml - 260 ml = 590ml
 590 ml - 500 ml = 90 ml of soda spilled

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

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Question 34

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Jason left for the Science Centre from his house on Monday.
 He arrived in the Science Centre at 1.20 p.m.
 The journey took him 2 hours 25 minutes. What time did he leave his house?
 Give your answer in a.m. or p.m.

Accepted answers:

- ✓ 10.55 a.m.
- ✓ 10.55a.m.
- ✓ 10.55AM
- ✓ 10.55 AM

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,618,064

Correctly answered feedback

1.20pm - 2 h 25 mins => 10.55 a.m.

Incorrectly answered feedback

1.20pm - 2 h 25 mins => 10.55 a.m.

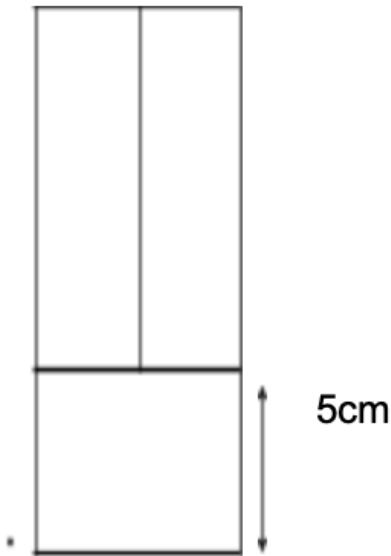
[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

[Remove From Test](#)**Question 35**

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

The following figure is made up of 3 identical rectangles.
 The breadth of the rectangle is 5 cm.



What is the area of the figure?

Accepted answers:

- ✓ 150 cm²
- ✓ 150cm²

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,618,090

Correctly answered feedback

length of figure = 10 cm, breadth of figure = 15cm
 Area = 10 x 15 = 150 cm²

Incorrectly answered feedback

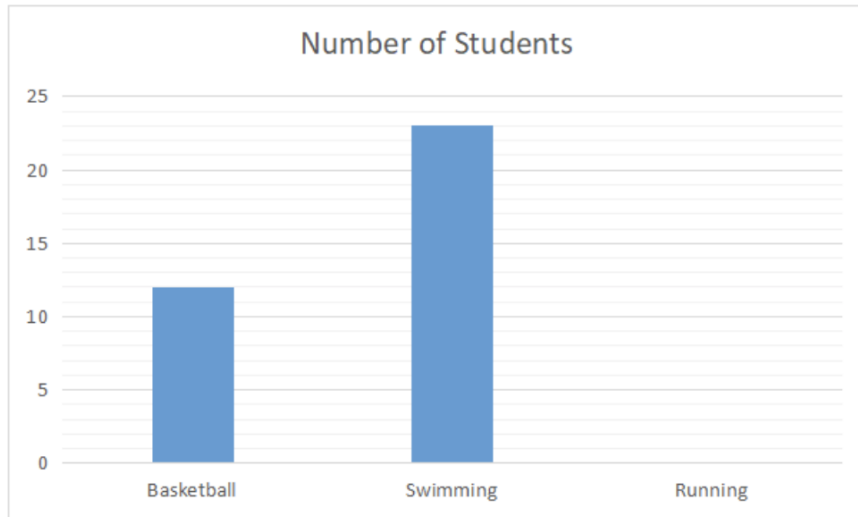
length of figure = 10 cm, breadth of figure = 15cm
 Area = 10 x 15 = 150 cm²

Question 36

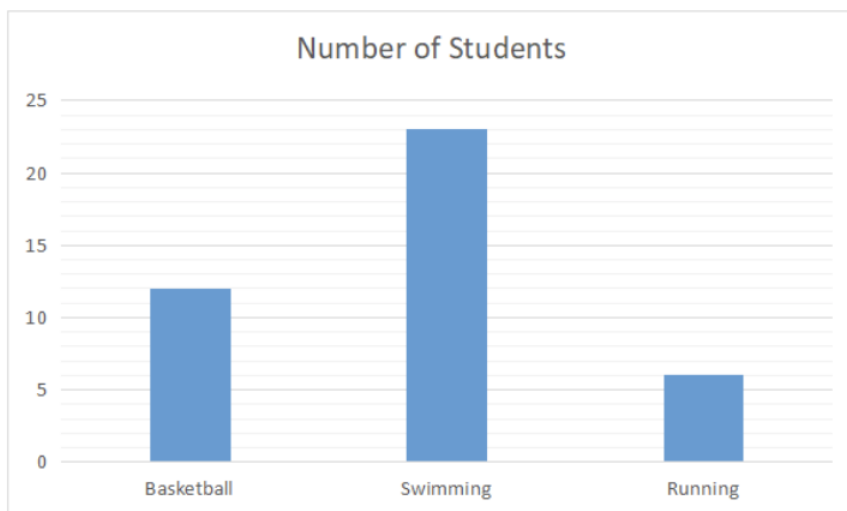
Primary 3 Math » Primary 3 Math (Term 4)

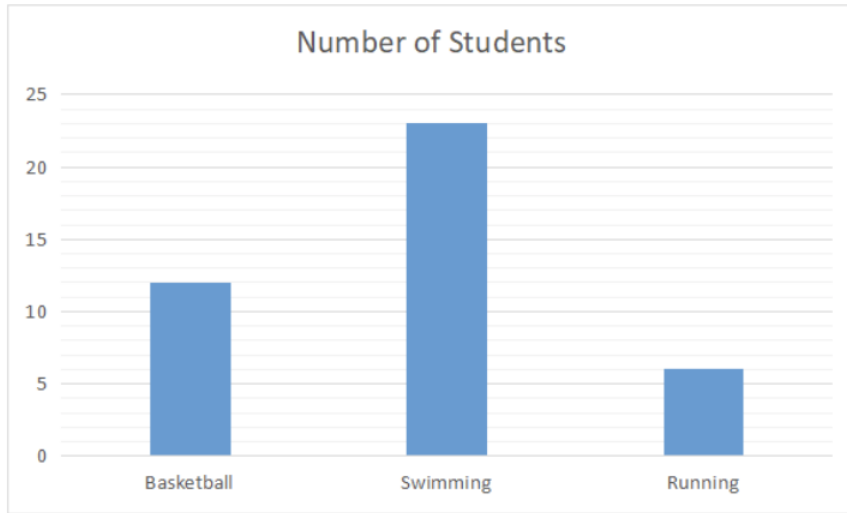
0 pts

A teacher conducted a survey with a class of 41 pupils. He asked everyone in the class about their favourite sport. Each pupil chose either basketball, swimming or running. Below is the graph he created based on the data he collected. Draw the bar representing the number of pupils who like to run.



Question Type: Essay
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,618,107

Correctly answered feedback**Incorrectly answered feedback**



[Answers](#) |
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Question 37

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

After receiving 734 apples from her friend, Natalie had 6910 apples.
She used 3124 apples to make apple crumbles.
How many apples did she have at first?

Accepted answers:

- ✓ 9300
- ✓ 9300apples
- ✓ 9300 apples

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: Tue 20th Oct 2020
QID#: 22,618,123

Correctly answered feedback

$6910 - 734 = 6176$
 $6176 + 3124 = 9300$ apples at first

Incorrectly answered feedback

$6910 - 734 = 6176$
 $6176 + 3124 = 9300$ apples at first

[Answers](#) |
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Question 38

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Dave has \$19.80 and his father gave him another \$8.70.
He wants to buy the shirt as shown below.
How much more money does he need in order to buy it?

**Accepted answers:**

- ✓ \$6.49
- ✓ \$ 6.49

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: Thu 23rd Jul 2020
QID#: 22,618,141

Correctly answered feedback

$\$19.80 + \$8.70 = \$28.50$
 $\$34.99 - \$28.50 = \$6.49$ needed

Incorrectly answered feedback

$\$19.80 + \$8.70 = \$28.50$
 $\$34.99 - \$28.50 = \$6.49$ needed

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

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Question 39

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

A van left the first stop with the same number of girls and boys.
 At the second stop, half the number of boys got off.
 At the third stop, 7 boys got on.
 In the end, the total number of people on the bus was 16.
 What was the total number of boys and girls when the van left the first stop?

Accepted answers:

- ✓ 12 boys and girls
- ✓ 12

Question Type: Free Text
Date Added: Thu 23rd Jul 2020
Last Modified: N/A

QID#: 22,618,151

Correctly answered feedback

$16 - 7 = 9$

$9 \div 3 = 3$

 $3 \times 4 = 12$ boys and girls at first**Incorrectly answered feedback**

$16 - 7 = 9$

$9 \div 3 = 3$

 $3 \times 4 = 12$ boys and girls at first

[Answers](#) |
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Question 40

Primary 3 Math » Primary 3 Math (Term 4)

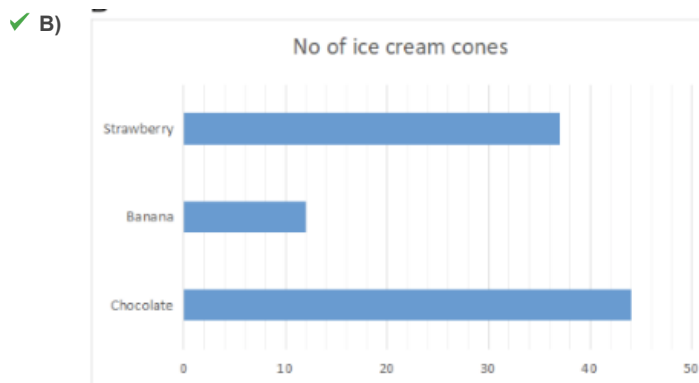
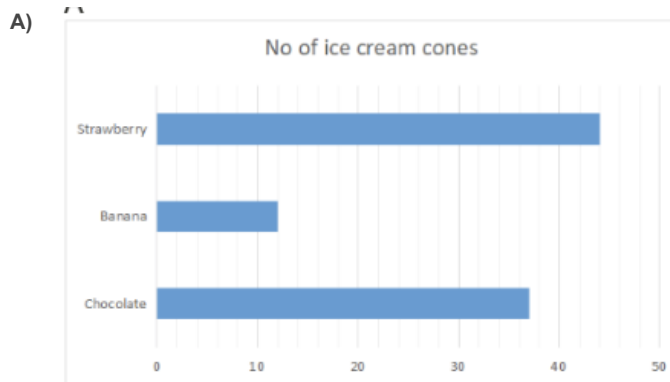
2 pts

The table below shows the number of ice cream cones Trevor sold for each flavour over a weekend.

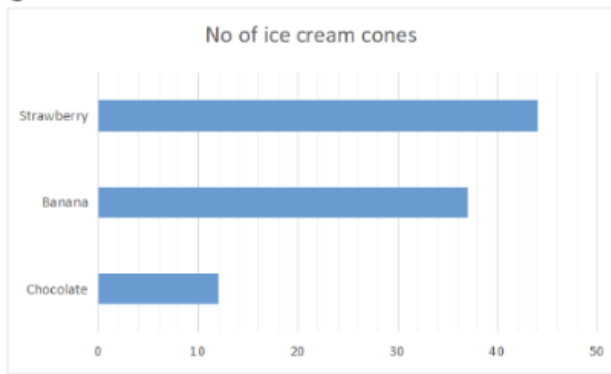
flavour over a weekend.

	Chocolate	Banana	Strawberry
No of ice cream cones	44	12	37

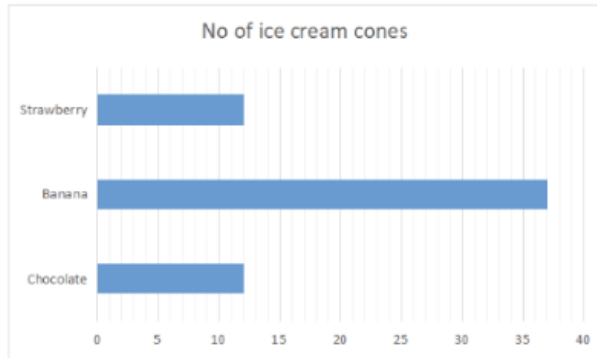
Which graph below represents the correct number of ice cream cones sold for each flavour?



C)



D)



Question Type: Multiple Choice
Randomize Answers: No
Date Added: Thu 23rd Jul 2020
Last Modified: N/A
QID#: 22,618,219

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

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Question 41

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Section C

For questions 41 to 45, show your working clearly and write your answers in the spaces provided. The number of marks available is shown in brackets [] at the end of each question or part-question. (20 marks).

This section 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.

There were 7301 people who attended a carnival.

There were 4912 adults.

There were 3370 fewer senior citizens than adults.

The rest of the people were children.

(a) How many adults and senior citizens were there altogether?

Accepted answers:

✓ 6454

Question Type: Free Text
Date Added: Mon 27th Jul 2020
Last Modified: N/A
QID#: 22,682,451

Correctly answered feedback

(a) senior citizens: $4912 - 3370 = 1542$
 Adults & senior citizens: $1542 + 4912 = 6454$

Incorrectly answered feedback

(a) senior citizens: $4912 - 3370 = 1542$
 Adults & senior citizens: $1542 + 4912 = 6454$

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

[Remove From Test](#)

Question 42

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

(b) How many children were there?

Accepted answers:

✓ 847

Question Type: Free Text
Date Added: Mon 27th Jul 2020
Last Modified: N/A
QID#: 22,682,462

Correctly answered feedback

(b) children: $7301 - 6454 = 847$

Incorrectly answered feedback

(b) children: $7301 - 6454 = 847$

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

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Question 43

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

The table below shows the starting time and duration for different movies.

Now Showing			
Fast Fever Duration: 123 minutes		Mora The Explorer Duration : 98 minutes	
12.00pm	5.00pm	10.15am	8.40pm
3.25pm	6.30pm	2.30pm	9.20pm
3.45pm	7.15pm	4.15pm	10.15pm
4.15pm		7.30pm	

A group of friends met at a cinema.
 The boys wanted to watch "Fast Fever"
 The girls wanted to watch "Mora The Explorer".
 Both the boys and girls decided to watch their movies at the same starting time.

(a) What time did the girls finish their movie?

Accepted answers:

- ✓ 5.53pm
- ✓ 5.53 pm

Question Type: Free Text
Date Added: Mon 27th Jul 2020
Last Modified: N/A
QID#: 22,682,477

Correctly answered feedback

(a) 4.15pm + 98minutes (1 hr 38 mins) => 5.53pm

Incorrectly answered feedback

(a) 4.15pm + 98minutes (1 hr 38 mins) => 5.53pm

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

[Remove From Test](#)

Question 44

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

(b) How long did the girls wait for the boys to finish their movies?

Accepted answers:

- ✓ 25 minutes
- ✓ 25minutes
- ✓ 25

Question Type: Free Text
Date Added: Mon 27th Jul 2020
Last Modified: N/A
QID#: 22,682,482

Correctly answered feedback

(b) 123 minutes - 98 minutes = 25 minutes

Incorrectly answered feedback

(b) 123 minutes - 98 minutes = 25 minutes

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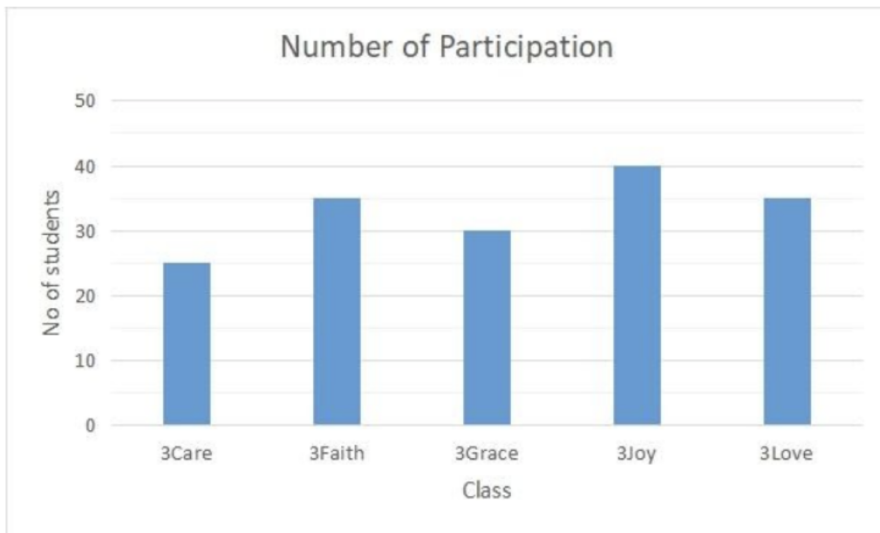
[Remove From Test](#)

Question 45

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

The graph below shows the number of participation of 5 classes of Primary 3 for an excursion to National Museum.



(a) What was the total number participation by the 5 classes?

Accepted answers:

✓ 165

Question Type: Free Text
Date Added: Mon 27th Jul 2020
Last Modified: N/A
QID#: 22,682,492

Correctly answered feedback

(a) $25+35+30+40+35 = 165$

Incorrectly answered feedback

(a) $25+35+30+40+35 = 165$

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

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Question 46

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

(b) Class 3Kindness had 10 more participation than Class 3Grace.
 Which class had the same number of participation as Class 3Kindness?

Accepted answers:

✓ 3Joy

✓ 3 Joy

Question Type: Free Text
Date Added: Mon 27th Jul 2020
Last Modified: Tue 20th Oct 2020
QID#: 22,682,499

Correctly answered feedback

(b) 3Joy

Incorrectly answered feedback

(b) 3Joy

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

[Remove From Test](#)**Question 47**

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

Joy has 3 pieces of rope.

a)The total length of the piece of blue rope and the piece of yellow rope is 699 cm
The piece of blue rope is 33cm longer than the piece of yellow rope.
How long is the piece of yellow rope?

Accepted answers:

- ✓ 333cm
- ✓ 333 cm
- ✓ 333

Question Type: Free Text

Date Added: Mon 27th Jul 2020

Last Modified: Mon 27th Jul 2020

QID#: 22,682,509

Correctly answered feedback

(a) $699\text{cm} - 33\text{cm} = 666\text{cm}$
Yellow rope: $666\text{cm} \div 2 = 333\text{cm}$

Incorrectly answered feedback

(a) $699\text{cm} - 33\text{cm} = 666\text{cm}$
Yellow rope: $666\text{cm} \div 2 = 333\text{cm}$

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

[Remove From Test](#)**Question 48**

Primary 3 Math » Primary 3 Math (Term 4)

2 pts

b)The piece of red rope is 406 cm long.
Joy wants to cut it into 7 shorter pieces of the same length.
How long is each shorter piece of red rope?

Accepted answers:

- ✓ 58cm
- ✓ 58 cm
- ✓ 58

Question Type: Free Text

Date Added: Mon 27th Jul 2020

Last Modified: N/A

QID#: 22,682,526

Correctly answered feedback(b) $406\text{cm} \div 7 = 58\text{cm}$ each**Incorrectly answered feedback**(b) $406\text{cm} \div 7 = 58\text{cm}$ each

[Answers](#) |
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[Remove From Test](#)**Question 49**

Primary 3 Math » Primary 3 Math (Term 4)

4 pts

Peter took part in a math olympiad.

For every correct answer, he was awarded 5 points.

For every incorrect answer, 2 points were deducted. After 12 questions, he scored a total of 32 points.

How many questions did he answer correctly?

Accepted answers:

- ✓ 8 questions
- ✓ 8Questions
- ✓ 8

Question Type: Free Text
Date Added: Mon 27th Jul 2020
Last Modified: N/A
QID#: 22,682,540

Correctly answered feedback

8 questions answered correctly

No of questions	Correct answer	Correct points	Wrong answer	Wrong points	Total points
12	6	30	6	12	$30 - 12 = 18$
12	7	35	5	10	$35 - 10 = 25$
12	8	40	4	8	$40 - 8 = 32$

Incorrectly answered feedback

8 questions answered correctly

No of questions	Correct answer	Correct points	Wrong answer	Wrong points	Total points
12	6	30	6	12	$30 - 12 = 18$
12	7	35	5	10	$35 - 10 = 25$
12	8	40	4	8	$40 - 8 = 32$

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