







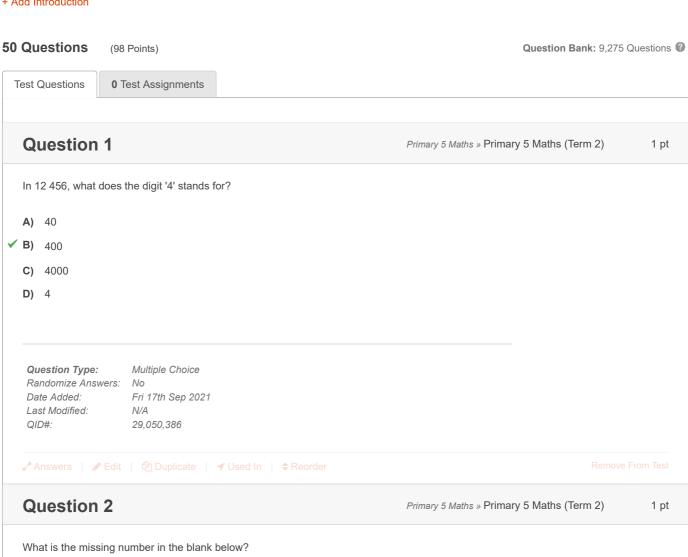
Tests Groups Links

Primary 5 Maths (Term 2) - Catholic High (2018) 🗸



Test Introduction

+ Add Introduction



9 145 000 = 9 000 000 + _____ + 5000

- **A)** 140
- **B)** 1400
- **C)** 14 000
- **D)** 140 000

Question Type: Multiple Choice Randomize Answers: No Date Added: Fri 17th Sep 2021 Last Modified: N/A QID#: 29,050,392 **Question 3** Primary 5 Maths » Primary 5 Maths (Term 2) 1 pt Find the product of 170 and 20. **A)** 340 **✓ B)** 3400 **C)** 34 000 **D)** 340 000 Question Type: Multiple Choice Randomize Answers: No Date Added: Fri 17th Sep 2021 Last Modified: N/A QID#: 29,050,397 **Question 4** Primary 5 Maths » Primary 5 Maths (Term 2) 1 pt There are 36 pupils in a class. 27 of the pupils are girls and the rest are boys. What is the ratio of the number of boys to the number of girls? ✓ A) 1:3 **B)** 1:4 **C)** 3:1 **D)** 3:4 Question Type: Multiple Choice Randomize Answers: No Fri 17th Sep 2021 Date Added: Last Modified: N/A QID#: 29,050,405 **Question 5** Primary 5 Maths » Primary 5 Maths (Term 2) 1 pt

Find the value of $\frac{5}{7} - \frac{2}{3}$.

- ✓ A) 1/21
 - **B)** 3/7
 - C) 7/10
 - **D)** 3/4

Multiple Choice Question Type:

Randomize Answers: No

Date Added: Fri 17th Sep 2021

Last Modified: N/A QID#: 29,050,408







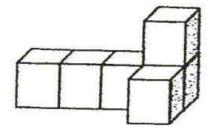
Question 6

Primary 5 Maths » Primary 5 Maths (Term 2)

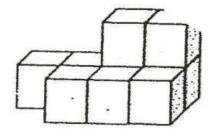
1 pt

Which of the following solids has the greatest volume?

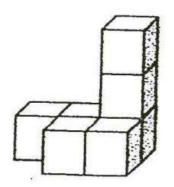
A)



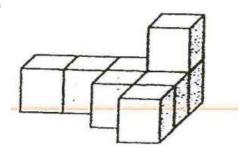
✓ B)



C)



D)



Question Type: Multiple Choice

Randomize Answers: No

Date Added: Fri 17th Sep 2021

Last Modified: N/A 29,050,414 QID#:

✓ Answers | Ø Edit | 🖰 Duplicate | 🗸 Used In | 🕏 Reorder

Question 7

Primary 5 Maths » Primary 5 Maths (Term 2)

1 pt

Find the value of $\frac{1}{8} \times 4$.

A) 1/12

B) 3/8

✓ C) 1/2

D) 5/8

Multiple Choice Question Type:

Randomize Answers: No

Date Added: Fri 17th Sep 2021

Last Modified: N/A QID#: 29,050,416

Question 8

Primary 5 Maths » Primary 5 Maths (Term 2)

1 pt

In the number line below, the fractions are placed at equal intervals. What is the fraction indicated by the arrow?



- 1/6
- B) 2/5
- C) 1/4
- **✓ D)** 2/3

Question Type:

Multiple Choice

Randomize Answers: No

Date Added:

Fri 17th Sep 2021

Last Modified: QID#:

N/A

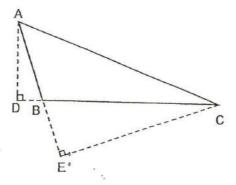
29,050,421

Question 9

Primary 5 Maths » Primary 5 Maths (Term 2)

1 pt

In the figure below, ABC is a triangle. Given that EC is the height, what is the base of triangle ABC?



- ✓ A) AB
 - AC
 - C) AD
 - D) AE

Question Type:

Multiple Choice

Randomize Answers:

Date Added: Fri 17th Sep 2021 Last Modified: N/A 29,050,423 QID#: ✓ Answers | ✓ Edit | 🖒 Duplicate | 🗸 Used In | 💠 Reorder **Question 10** Primary 5 Maths » Primary 5 Maths (Term 2) 1 pt 5 m of string was used to tie 6 parcels. An equal length was used to tie each parcel. Find the length of string used for each parcel. **A)** 1/6 m 1/5 m B) ✓ C) 5/6 m **D)** 6/5 m Question Type: Multiple Choice Randomize Answers: No Date Added: Fri 17th Sep 2021 Last Modified: N/A QID#: 29,050,428 **Question 11** Primary 5 Maths » Primary 5 Maths (Term 2) 2 pts What is the missing number in the blank below? 4:6=____:9 **A)** 5 **B)** 7 **C)** 3 **✓ D)** 6 Multiple Choice Question Type: Randomize Answers: No Date Added: Fri 17th Sep 2021 Last Modified: N/A QID#: 29,050,434 ✓ Answers | ✓ Edit | 🗗 Duplicate | 🗸 Used In | 💠 Reorder **Question 12** Primary 5 Maths » Primary 5 Maths (Term 2) 2 pts John and Peter shared some marbles in the ratio of 7:5. John had 24 more marbles than Peter. How many marbles did Peter have? **A)** 12 **✓ B)** 60 **C)** 84

D) 144

Question Type: Multiple Choice

Randomize Answers: No

Date Added: Fri 17th Sep 2021

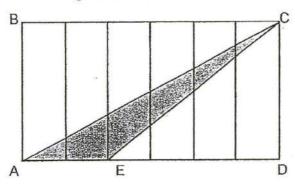
Last Modified: N/A QID#: 29,050,442

Question 13

Primary 5 Maths » Primary 5 Maths (Term 2)

2 pts

The figure ABCD is made up of 6 identical rectangles. ACE is a triangle. What fraction of the figure ABCD is shaded?



- **A)** 1/12
- ✓ B)
 - 1/2
 - **D)** 1/3

Question Type: Multiple Choice

Randomize Answers: No

Fri 17th Sep 2021 Date Added:

Last Modified: N/A QID#: 29,050,446

Question 14

Primary 5 Maths » Primary 5 Maths (Term 2)

2 pts

A bottle of 20 sweets weighs 1000 g. The same bottle with 30 sweets weighs 1400 g. Each sweet has the same mass. What is the mass of each sweet?

- ✓ A) 40 g
 - **B**) 50 g
 - **C)** 200 g
 - **D)** 400 g

Question Type: Multiple Choice Randomize Answers: No Date Added: Fri 17th Sep 2021 Last Modified: N/A OID#: 29,050,455 **Question 15** Primary 5 Maths » Primary 5 Maths (Term 2) 2 pts In a library, $\frac{1}{4}$ of the number of fiction books is equal to $\frac{2}{3}$ of the number of non-fiction books. What is the ratio of the number of fiction books to the number of non-fiction books? **A)** 1:2 **B)** 4:3 **✓ C)** 8:3 **D)** 3:8 Question Type: Multiple Choice Randomize Answers: No Date Added: Fri 17th Sep 2021 Last Modified: N/A QID#: 29,050,460 **Question 16** Primary 5 Maths » Primary 5 Maths (Term 2) Write five hundred and fifty thousand and twelve in figures. Accepted answers: √ 550 012 √ 550012 Question Type: Free Text Date Added: Fri 17th Sep 2021 Last Modified: N/A QID#: 29,050,468 Answers |

Edit |

Duplicate |

Used In |

Reorder **Question 17** Primary 5 Maths » Primary 5 Maths (Term 2) 1 pt What is the volume of a cube of edge 5 cm? Accepted answers: 125cm cube 125 cm cube

✓ 125cm ✓ 125 cm **✓** 125 QID#: Answers | PEdit | Duplicate | Jused In |

Question Type: Free Text Date Added: Fri 17th Sep 2021

N/A Last Modified: 29,050,479

Correctly answered feedback

 125 cm^3

Incorrectly answered feedback

125 cm³

Question 18

Primary 5 Maths » Primary 5 Maths (Term 2)

1 pt

There are 30 apples, 12 bananas and 15 oranges in a box. What is the ratio of the number of apples to the number of bananas to the number of oranges? Leave your answer in the simplest form.

Accepted answers:

- **1**0:4:5
- **✓** 10:4:5

Question Type: Free Text Date Added: Fri 17th Sep 2021

Last Modified: N/A QID#: 29,050,487

Question 19

Primary 5 Maths » Primary 5 Maths (Term 2)

1 pt

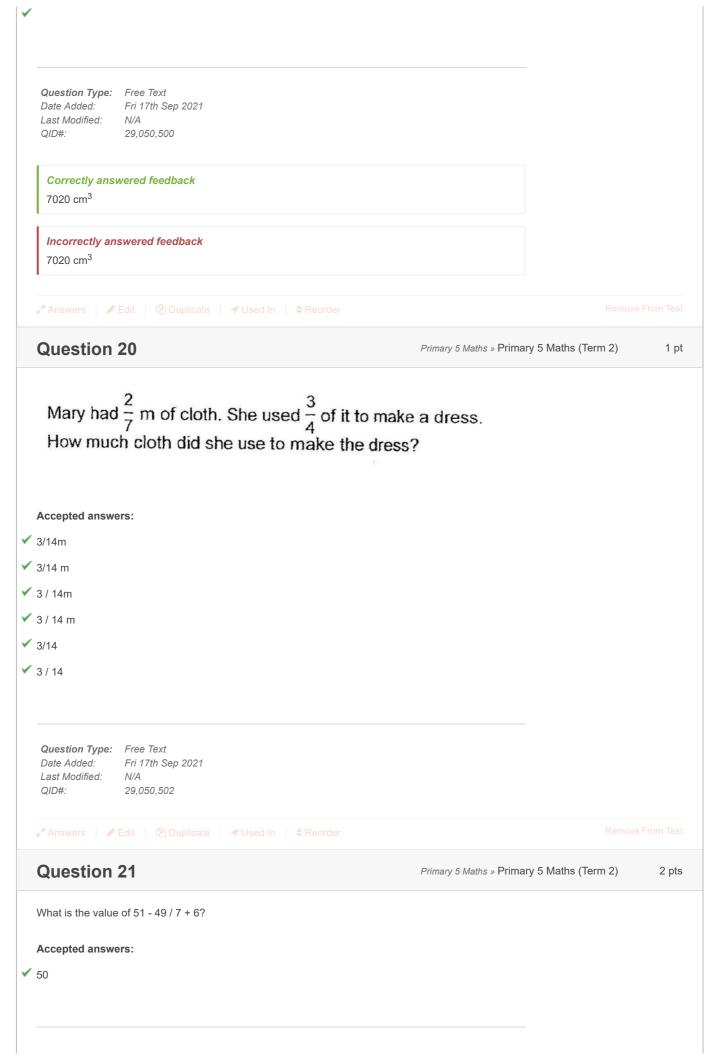
Express 7 £ 20 ml in cm³.

∠* Answers | Ø Edit | ② Duplicate | ✓ Used In |

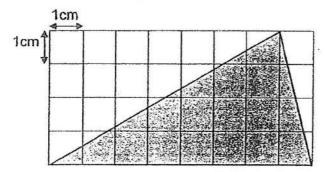
Accepted answers:

- ✓ 7020 cm cube
- √ 7020cm Cube
- **√** 7020
- ✓ 7020cm

7020 CM



Question Type: Free Text Date Added: Fri 17th Sep 2021 Last Modified: N/A QID#: 29,050,506 ✓ Answers | ✓ Edit | 🗗 Duplicate | 🗸 Used In | 💠 Reorder **Question 22** Primary 5 Maths » Primary 5 Maths (Term 2) 2 pts Mrs Lee bought some fruits. $\frac{3}{5}$ of them were pears and the remaining fruits were apples. $\frac{1}{4}$ of the apples were green. What fraction of the fruits were green apples? Accepted answers: **1/10** 1 / 10 **Question Type:** Free Text Date Added: Fri 17th Sep 2021 Last Modified: N/A QID#: 29,050,511 **Question 23** Primary 5 Maths » Primary 5 Maths (Term 2) 2 pts When Jamie feeds her fish 11 pellets a day, a can of pellets will last 18 days. If all the cans of pellets have the same amount of pellets, how many days will the same can of pellets last when she feeds her fish 9 pellets a day? Accepted answers: **1** 22 22 days Question Type: Free Text Date Added: Fri 17th Sep 2021 Last Modified: N/A QID#: 29,050,523 **Question 24** Primary 5 Maths » Primary 5 Maths (Term 2) 2 pts In the square grid below, find the area of the shaded triangle.



Accepted answers:

- √ 16 cm square
- 16cm square
- 16cm
- ✓ 16 CM
- **1**6

Question Type: Free Text Date Added: Fri 17th Sep 2021

Last Modified: N/A QID#: 29,050,537

Correctly answered feedback

16 cm²

Incorrectly answered feedback

16 cm²

Question 25

Primary 5 Maths » Primary 5 Maths (Term 2)

2 pts

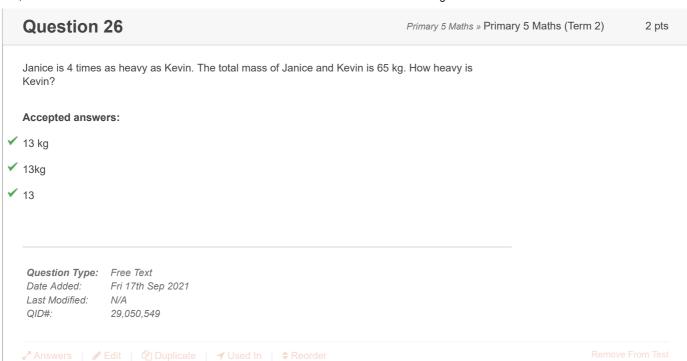
Phyllis had a total of 20 rulers and pencils. She decided to exchange every 1 ruler for 2 pencils. She had a total 32 pencils after the exchange. How many rulers did she have at first?

Accepted answers:

- ✓ 12 rulers

Question Type: Free Text Date Added: Fri 17th Sep 2021

Last Modified: N/A QID#: 29,050,544



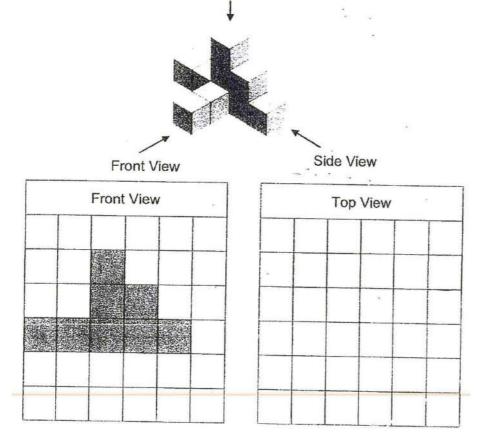
Question 27

Primary 5 Maths » Primary 5 Maths (Term 2)

0 pts

The following solid is made up of 10 cubes. Its front view has been drawn as shown below. Draw the top view of the solid on the square grid provided.

Top View



(2 marks)

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.

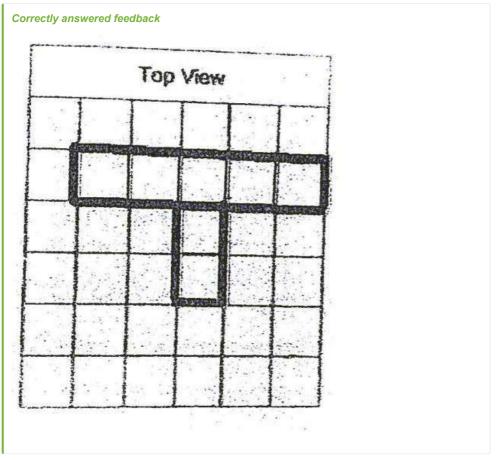
Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

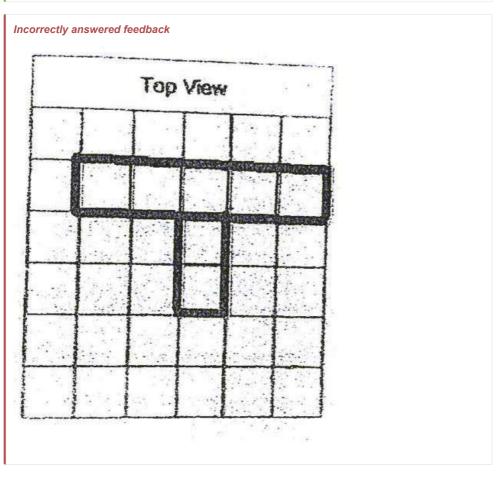
Question Type: Essay

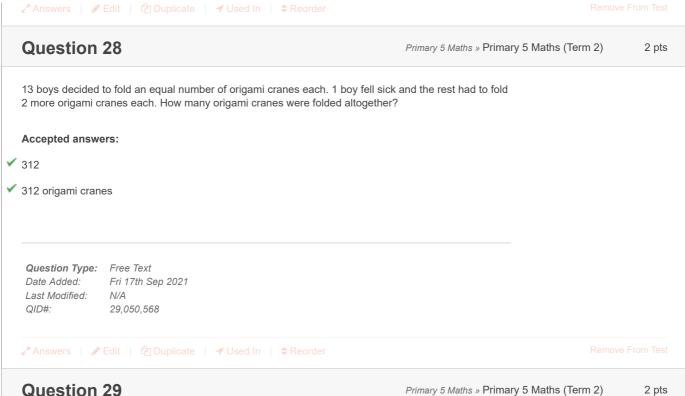
Date Added: Fri 17th Sep 2021

 Last Modified:
 N/A

 QID#:
 29,050,556



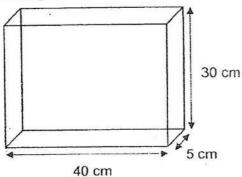




Question 29

Primary 5 Maths » Primary 5 Maths (Term 2)

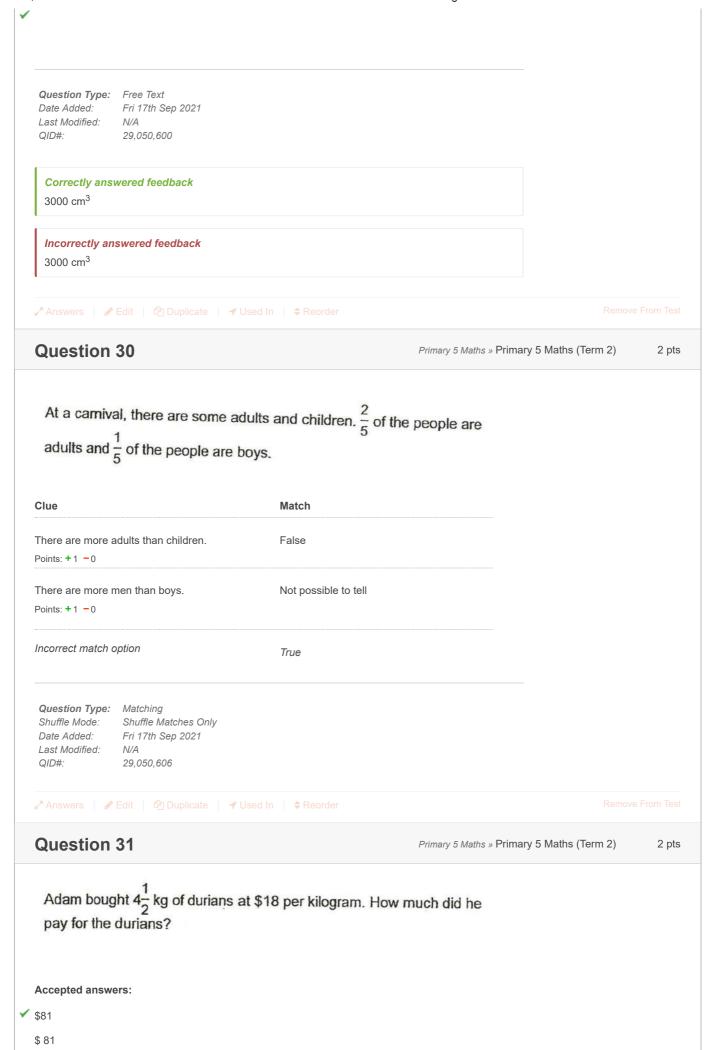
An empty rectangular container measures 40 cm by 5 cm by 30 cm.



How much water must be poured into the tank so that the tank will be half-filled with water?

Accepted answers:

- √ 3000 cm cube
- 3000cm cube
- 3,000cm cube
- √ 3000cm
- 3000 cm
- 3,000 cm
- √ 3,000cm
- √ 3,000 CM cube
- **✓** 3000
- **✓** 3,000
- **✓** 3 000
 - 3 000 cm Cube



Question Type: Free Text Date Added: Fri 17th Sep 2021 Last Modified: N/A 29,050,615

Correctly answered feedback

$$4kgs = 18 \times 4$$

$$= $72$$

$$\frac{1}{2}kg = 18 \div 2$$

$$= $9$$

$$4\frac{1}{2}kgs = 72 + 9$$

$$= $81$$

Incorrectly answered feedback

$$4kgs = 18 \times 4$$

$$= $72$$

$$\frac{1}{2}kg = 18 \div 2$$

$$= $9$$

$$4\frac{1}{2}kgs = 72 + 9$$

$$= $81$$



2 pts

Geraldine had 8 m of ribbon. She gave $3\frac{2}{5}$ m of it to Ansel and the rest to Berry. How much more ribbon did Berry have than Ansel?

Accepted answers:

Question 32

- ✓ 1 1/5 m
- ✓ 1 1/5m
- ✓ 1 1/5m ribbon
- √ 1 1/5 m ribbon
- **✓** 1 1/5

Question Type: Free Text

Date Added: Fri 17th Sep 2021
Last Modified: N/A

Last Modified:

N/A

QID#:

29,050,625

Correctly answered feedback

$$8m = 7\frac{5}{5}$$

$$7\frac{5}{5} - 3\frac{2}{5} = 4\frac{3}{5}$$
 m

$$4\frac{3}{5} - 3\frac{2}{5} = 1\frac{1}{5}$$
 m

Ans: $1\frac{1}{5}$ m ribbon

Incorrectly answered feedback

$$8m = 7\frac{5}{5}$$

$$7\frac{5}{5} - 3\frac{2}{5} = 4\frac{3}{5}$$
 m

$$4\frac{3}{5} - 3\frac{2}{5} = 1\frac{1}{5}$$
 m

Ans: $1\frac{1}{5}$ m ribbon

Answers |
Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Answers | Ans

Question 33

Primary 5 Maths » Primary 5 Maths (Term 2)

2 pts

Stephen and Rachel had the same amount of money at first. After Stephen spent \$120 and Rachel spent \$900, Stephen had thrice as much money as Rachel. How much money did Rachel have in the and?

Accepted answers:

- **✓** \$390
- **\$** 390
- **✓** 390

Question Type: Free Text

Date Added: Fri 17th Sep 2021

Last Modified: N/A QID#: 29,050,640

Correctly answered feedback

\$900 - \$120 = \$780 \$780 / 2 = \$390

Incorrectly answered feedback

\$900 - \$120 = \$780 \$780 / 2 = \$390

L[®] Answers | Lett | Letter | Letter

Question 34

Primary 5 Maths » Primary 5 Maths (Term 2)

2 pts

There were 54 chickens, ducks and rabbits in a farm. $\frac{1}{2}$ of the animals were chickens. $\frac{2}{3}$ of the remaining animals were ducks and the rest were rabbits. How many rabbits were there in the farm?

Accepted answers:

✓ 9 rabbits

Question Type: Free Text Date Added:

Last Modified:

Fri 17th Sep 2021 N/A

QID#:

29,050,648

Correctly answered feedback

54 / 2 = 27 27 / 3 = 9

Incorrectly answered feedback

54 / 2 = 27 27 / 3 = 9

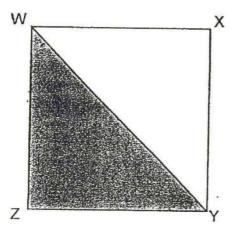
Question 35

🚜 Answers | 🖋 Edit | 🙆 Duplicate | 🔰 Used In | 💠 Reorder

Primary 5 Maths » Primary 5 Maths (Term 2)

2 pts

In the figure below, WXYZ is a square and WYZ is a triangle. The perimeter of WXYZ is 128 cm. Find the area of triangle WYZ.



Accepted answers:

- √ 512 cm square
- 512cm square
- √ 512 cm



Question Type:Free TextDate Added:Fri 17th Sep 2021

Last Modified: N/A
QID#: 29,050,665

Correctly answered feedback

128 cm / 4 = 32 $32 \times 32 \times 1/2 = 16 \times 32$ $= 512 \text{ cm}^2$

Incorrectly answered feedback

128 cm / 4 = 32 $32 \times 32 \times 1/2 = 16 \times 32$ $= 512 \text{ cm}^2$

Remove From Test

Question 36

Primary 5 Maths » Primary 5 Maths (Term 2)

3 pts

The number of Singapore stamps to the number of Malaysia stamps to the number of Thailand stamps was 8 : 5 : 2. There were 180 stamps in total. How many more Singapore stamps than Malaysia stamps were there?

Accepted answers:

✓ 36

√ 36 stamps

Question Type: Free Text
Date Added: Fri 17th Sep 2021

Last Modified: N/A
QID#: 29,050,679

Correctly answered feedback

8 + 5 + 2 = 15 180 / 15 = 12 12 x 3 = 36

Incorrectly answered feedback

8 + 5 + 2 = 15 180 / 15 = 12 12 x 3 = 36

Question 37

🚜 Answers | 🖋 Edit | 🙆 Duplicate | 🔰 Used In | ♦ Reorder

Remove From Test

3 pts

Primary 5 Maths » Primary 5 Maths (Term 2)

Betty had 1565 g of flour. She used 356 g of flour to bake some cakes. She then packed the remaining flour into 6 packets of 108 g each. How many grams of flour were left unpacked?

Accepted answers: **✓** 561 g **√** 561g **√** 561 Question Type: Free Text Date Added: Fri 17th Sep 2021 N/A Last Modified: QID#: 29.050.690 Correctly answered feedback 1565 - 356 = 1209 g $108 \times 6 = 648 g$ 1209 - 648 = 561 g Incorrectly answered feedback 1565 - 356 = 1209 g 108 x 6 = 648 g 1209 - 648 = 561 g **Question 38** Primary 5 Maths » Primary 5 Maths (Term 2) 3 pts Adam had 42 more toy cars than Beckham. After Adam gave 118 toy cars to Beckham, Beckham had thrice as many toy cars as Adam. How many toy cars did Adam have in the end? Accepted answers: **✓** 97 ✓ 97 toy cars Question Type: Free Text Date Added: Fri 17th Sep 2021 Last Modified: N/A QID#: 29,050,698 Correctly answered feedback 118 - 42 = 76118 + 76 = 194 194 / 2 = 97 Incorrectly answered feedback 118 - 42 = 76118 + 76 = 194 194 / 2 = 97 Answers | Edit | Duplicate | Used In | Reorder **Question 39** Primary 5 Maths » Primary 5 Maths (Term 2) 3 pts

At a carnival, a stall only sold 20 / of lemonade. The lemonade was sold only in 200 ml cups and 300 ml cups. An equal number of 200 ml cups and 300 ml cups were sold. How many cups of lemonade did the stall sell altogether?

Accepted answers:

✓ 80

√ 80 cups

Question Type: Free Text Fri 17th Sep 2021 Date Added:

Last Modified: N/A QID#: 29,050,711

Correctly answered feedback

200 + 300 = 500 ml 20 litres / 500 ml = 40 40 x 2 = 80

Incorrectly answered feedback

200 + 300 = 500 ml 20 litres / 500 ml = 40 $40 \times 2 = 80$

∡* Answers | 🎤 Edit | 省 Duplicate | 🔰 Used In | 🖨 Reorder

Question 40

Primary 5 Maths » Primary 5 Maths (Term 2)

3 pts

Mrs Chan bought some pencils for a group of pupils. If she gave each pupil 3 pencils, she would have 13 pencils left. If she gave each pupil 5 pencils, she would need 5 more pencils. How many pupils were there in the group?

Accepted answers:

1 9

✓ 9 pupils

Question Type: Free Text Date Added: Fri 17th Sep 2021 Last Modified: N/A QID#: 29,050,726

Correctly answered feedback

13 + 5 = 18 5 - 3 = 218 / 2 = 9

Incorrectly answered feedback

13 + 5 = 18 5 - 3 = 218 / 2 = 9

Question 41

Primary 5 Maths » Primary 5 Maths (Term 2)

2 pts

There were 140 red and blue beads in a box at first. The ratio of the number of red beads to the number of blue beads is 2:5. Janice took out an equal number of red and blue beads. Janice counted the beads in the box again and found out that there were now a total of 110 beads.

How many red beads did she take out?

Accepted answers:

- 15
- √ 15 red beads

Question Type: Free Text Date Added: Fri 17th Sep 2021

Last Modified: N/A QID#: 29,050,749

Correctly answered feedback

2 + 5 = 7140 / 7 = 20 2:5 = 40 red, 100 blue 140 - 110 = 30 30 / 2 = 15

Incorrectly answered feedback

2 + 5 = 7140 / 7 = 20 2:5 = 40 red, 100 blue 140 - 110 = 30 30 / 2 = 15

Question 42

Primary 5 Maths » Primary 5 Maths (Term 2)

2 pts

There were 140 red and blue beads in a box at first. The ratio of the number of red beads to the number of blue beads is 2:5. Janice took out an equal number of red and blue beads. Janice counted the beads in the box again and found out that there were now a total of 110 beads.

How many blue beads were there at first?

Accepted answers:

- **1**00
- ✓ 100 blue beads

Question Type: Free Text Date Added: Fri 17th Sep 2021

Last Modified: N/A QID#: 29,050,755

Correctly answered feedback

20 x 5 = 100

Incorrectly answered feedback

 $20 \times 5 = 100$

emove From Test

Question 43

Primary 5 Maths » Primary 5 Maths (Term 2)

4 pts

Ramona baked some pies. $\frac{1}{7}$ of the pies were apple pies and the rest were blueberry pies. She sold $\frac{1}{4}$ of the apple pies and 22 blueberry pies. She then had $\frac{4}{7}$ of the pies left. How many pies did she bake at first?

Accepted answers:

1 56

√ 56 pies

Question Type: Free Text
Date Added: Fri 17th Sep 2021

Last Modified: N/A QID#: 29,050,767

Correctly answered feedback

$$\frac{4}{7} = \frac{16}{28}$$

$$\frac{28}{28} - \frac{16}{28} = \frac{12}{28}$$

$$\frac{12}{28} - \frac{1}{28} = \frac{11}{28}$$

$$22 \div 11 = 2$$

$$2 \times 28 = 56$$

Incorrectly answered feedback

$$\frac{7}{7} = \frac{1}{28}$$

$$\frac{28}{28} - \frac{16}{28} = \frac{12}{28}$$

$$\frac{12}{28} - \frac{1}{28} = \frac{11}{28}$$

$$22 \div 11 = 2$$

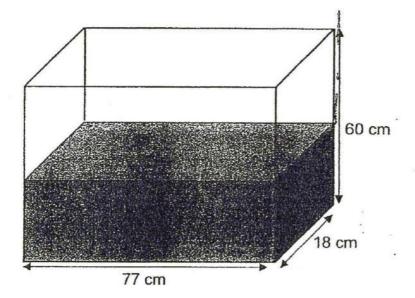
$$2 \times 28 = 56$$

Question 44

Primary 5 Maths » Primary 5 Maths (Term 2)

2 pts

A rectangular container measures 77 cm by 18 cm by 60 cm. It is $\frac{4}{9}$ filled with water.



Find the volume of water in the tank.

Accepted answers:

- √ 36960 cm cube
- 36960cm cube

36 960 cm cube

- √ 36 960cm cube
- ✓ 36,960cm cube
- ✓ 36,960 cm Cube
- √ 36,960 cm
- ✓ 36960 cm

Question Type: Free Text

Date Added:

Fri 17th Sep 2021

Last Modified: QID#:

29,050,797

N/A

Correctly answered feedback

 $77 \times 18 \times 60 = 83 \cdot 160 \text{ cm}^3$ 83160 / 9 = 9240 $9240 \times 4 = 36960 \text{ cm}^3$

Incorrectly answered feedback

 $77 \times 18 \times 60 = 83 \cdot 160 \text{ cm}^3$ 83160 / 9 = 9240 $9240 \times 4 = 36960 \text{ cm}^3$

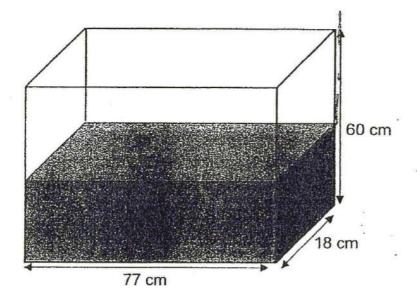
Question 45

Primary 5 Maths » Primary 5 Maths (Term 2)

2 pts

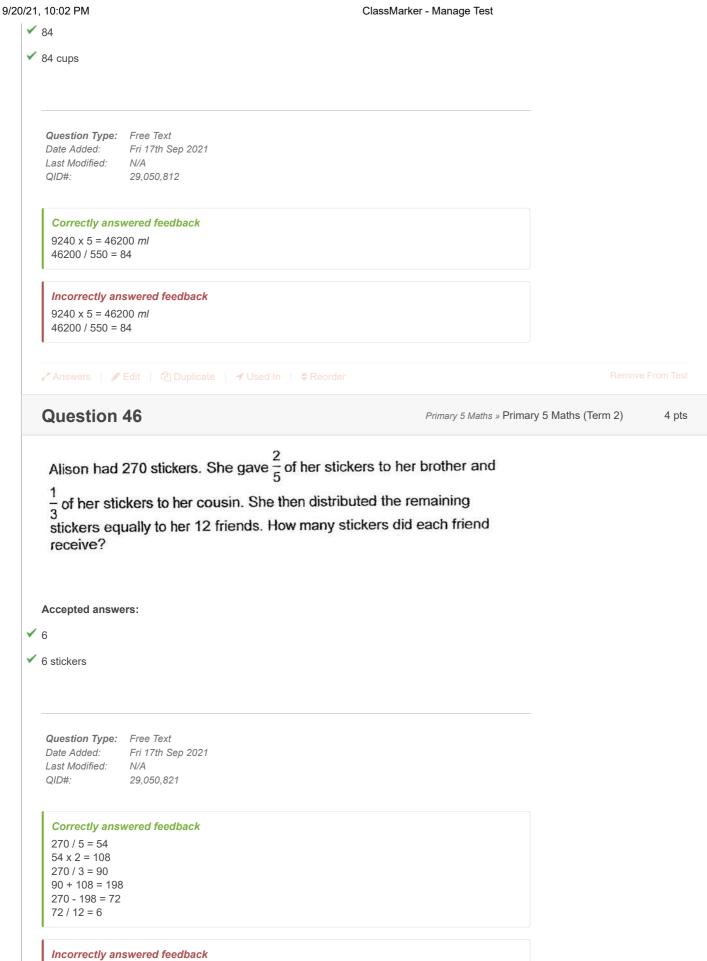
A rectangular container measures 77 cm by 18 cm by 60 cm.

It is $\frac{4}{9}$ filled with water.



James filled the rest of the tank completely with cups of water filled to the brim. The capacity of each cup of water is 550 ml. How many complete cups of water did he use to fill the rest of the tank?

Accepted answers:



270 / 5 = 54 54 x 2 = 108 270 / 3 = 90 90 + 108 = 198 270 - 198 = 72 72 / 12 = 6

Question 47

Primary 5 Maths » Primary 5 Maths (Term 2)

4 pts

Grace had some candies. She ate $\frac{2}{7}$ of the total amount of candies in the first week. In the second week, she ate 21 candies fewer than what she ate in the first week. She was left with 54 candies. How many candies did she have at first?

Accepted answers:

- **✓** 77
- √ 77 candies

Question Type: Free Text

Date Added:

Fri 17th Sep 2021

Last Modified:

N/A

OID#

29,050,826

Correctly answered feedback

$$54 - 21 = 33$$

$$\frac{1}{7} = 33 \div 3$$

$$= 11$$

$$11 \times 7 = 77$$

Incorrectly answered feedback

$$54 - 21 = 33$$

$$\frac{1}{7} = 33 \div 3$$

$$= 11$$

$$11 \times 7 = 77$$

Question 48 Primary 5 Maths » Primary 5 Maths (Term 2) The total cost of 4 identical erasers and 6 identical rulers was \$5.20. The total cost of 2 identical erasers and 4 identical rulers was \$3.20. What was the cost of 1 ruler? Accepted answers: ✓ 60 cents **\$0.60** √ 60cents **\$0.60 \$0.60 \$0.60** ✓ \$ 0.60 **\$** 0.60 ✓ \$ 0.60 **\$**0.60 Question Type: Free Text Fri 17th Sep 2021 Date Added: Last Modified: N/A QID#: 29,050,853 Correctly answered feedback 2 erasers + 2 rulers = 5.20 - 3.20 = 2.003.20 - 2.00 = \$1.20 1.20 / 2 = 60 centsIncorrectly answered feedback 2 erasers + 2 rulers = 5.20 - 3.20 = 2.003.20 - 2.00 = \$1.20 1.20 / 2 = 60 cents**Question 49** Primary 5 Maths » Primary 5 Maths (Term 2) 2 pts The total cost of 4 identical erasers and 6 identical rulers was \$5.20. The total cost of 2 identical erasers and 4 identical rulers was \$3.20. Hector had \$5. What was the maximum number of rulers that he could buy? Accepted answers: ✓ 8 rulers

Question Type: Free Text
Date Added: Fri 17th Sep 2021

Last Modified: N/A
QID#: 29,050,873

Correctly answered feedback

$$5.00 \div 0.60 = 8\frac{1}{3}$$

Maximum no he can buy: 8

Incorrectly answered feedback

$$5.00 \div 0.60 = 8\frac{1}{3}$$

Maximum no he can buy: 8

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Question 50

Primary 5 Maths » Primary 5 Maths (Term 2)

5 pts

Jeremy spent $\frac{1}{6}$ of his money and an additional \$22 on some food. He spent $\frac{2}{3}$ of the remaining money and an additional \$35 on some drinks. Given that he was left with \$11, how much money did he have at first?

Accepted answers:

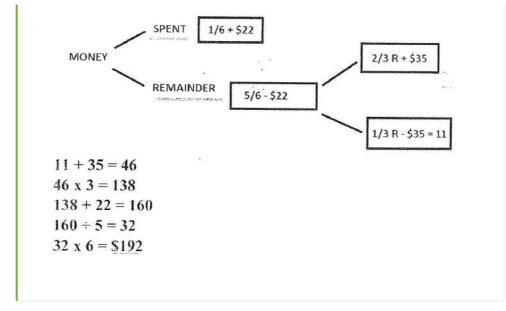
- **1**\$192
- **\$** 192
- **1**92

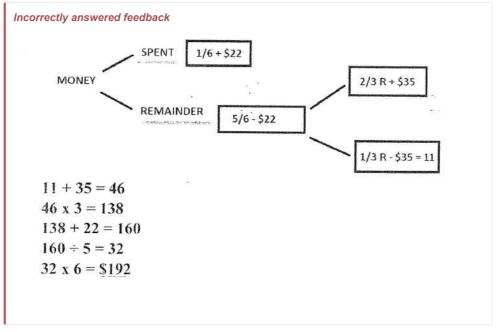
Question Type: Free Text
Date Added: Fri 17th Sep 2021

 Last Modified:
 N/A

 QID#:
 29,050,890

Correctly answered feedback





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