







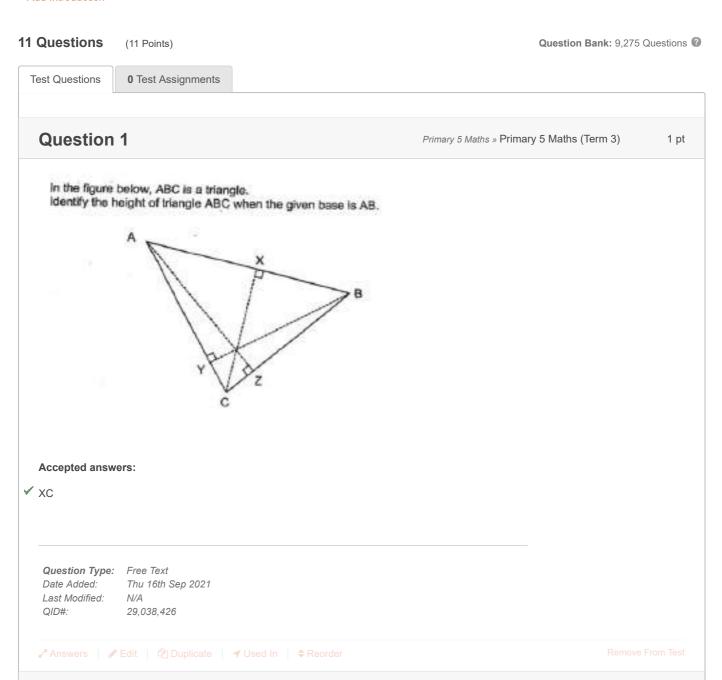
Tests Groups Links

# (2020) Primary 5 Maths (Term 3) - Nanyang /



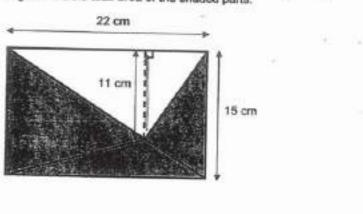
## **Test Introduction**

+ Add Introduction



**Question 2** 

in the figure below, four triangles of different sizes are joined together to form a rectangle. Find the total area of the shaded parts.



#### Accepted answers:

- ✓ 209cm2
- ✓ 209 cm2
- **√** 209

Question Type: Free Text

Date Added: Thu 16th Sep 2021

Last Modified: N/A QID#: 29,038,454

## Correctly answered feedback

15-11=4 1/2x11x22=121 22x15=330 330-121=209

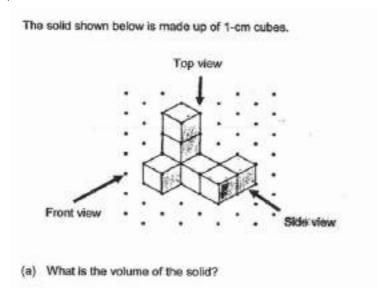
# Incorrectly answered feedback

15-11=4 1/2x11x22=121 22x15=330 330-121=209

# **Question 3**

Primary 5 Maths » Primary 5 Maths (Term 3)

1 pt



# Accepted answers:

✓ 7cm3

✓ 7 cm3

**√** 7

Question Type: Free Text

Date Added: Thu 16th Sep 2021
Last Modified: N/A QID#: 29,038,474

# **Question 4**

Primary 5 Maths » Primary 5 Maths (Term 3)

1 pt

# Draw the top view and the side view of the above solid on the grids below.

|          |   |   |   |   |   |   |           |   |   |   |   | Y |   |   |   |
|----------|---|---|---|---|---|---|-----------|---|---|---|---|---|---|---|---|
| Top View |   |   |   |   |   |   | Side View |   |   |   |   |   |   |   |   |
| •        |   | • | • |   |   |   |           |   |   |   | • | • | ٠ | ٠ | • |
| •        | ٠ |   | ٠ | • | ٠ | ٠ | •         |   | • | * |   | ٠ | ٠ | ٠ | ٠ |
|          | * | ٠ | ٠ | ٠ | ٠ | ٠ | ٠         | ٠ | ٠ | ٠ | ٠ | • | ٠ | ٠ |   |
|          | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ |           | ٠ | ٠ | ٠ | • |   | ٠ |   | ٠ |
|          | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ |           | • | ٠ |   | ٠ |   | • |   | 2 |
|          | ٠ | ٠ | • | ٠ |   | ٠ |           |   | • |   |   | • | ٠ |   |   |
|          |   |   |   |   |   |   |           |   |   |   |   |   |   |   |   |

Question Type: Essay

Date Added: Thu 16th Sep 2021

Last Modified: N/A QID#: 29,038,482

Correctly answered feedback



Incorrectly answered feedback

Answers | 
Bedit | Bedit | Bedit | August | Au

# **Question 5**

Primary 5 Maths » Primary 5 Maths (Term 3)

1 pt

A sack contained 13kg 90g or sugar

a) Express the amount of sugar in the sack in grams

# Accepted answers:

- ✓ 13070g
- √ 13070 g
- **1**3070

**Question Type:** Free Text

Date Added: Thu 16th Sep 2021

Last Modified: N/A
QID#: 29,038,495

## Correctly answered feedback

1kg=1000g

13kg=13000g13000+70=13070

## Incorrectly answered feedback

1kg=1000g

13kg=13000g13000+70=13070

☑ Answers | 🖋 Edit | 🙆 Duplicate | 🔰 Used In | 💠 Reorder Remove From Test

# **Question 6**

Primary 5 Maths » Primary 5 Maths (Term 3)

1 pt

b) After packing some of the sugar in the sack into 45 equal packets, there was 560g of sugar left in the sack. What was the mass of sugar in each packet? Give your answer in kilograms.

#### Accepted answers:

√ 0.278kg

✓ 0.278 kg

**✓** 0.278

Question Type: Free Text

Date Added: Thu 16th Sep 2021

Last Modified: N/A QID#:

29,038,526

# Correctly answered feedback

13070-560=12510 12510÷45=278 278g=0.278kg

## Incorrectly answered feedback

13070-560=12510 12510÷45=278 278g=0.278kg

🎤 Answers | 🖋 Edit | 省 Duplicate | 🔰 Used In | 💠 Reorder

# **Question 7**

Primary 5 Maths » Primary 5 Maths (Term 3)

1 pt

The table below shows the amount of water used by Mr Tan's family from July to October. The amount of water used in June, November and December are not shown.

| Month     | Amount of Water Used (£) |  |  |  |  |  |
|-----------|--------------------------|--|--|--|--|--|
| June      | 7                        |  |  |  |  |  |
| July      | 16 821.5                 |  |  |  |  |  |
| August    | 15 325.6                 |  |  |  |  |  |
| September | 14 029.2                 |  |  |  |  |  |
| October   | 16 124.0                 |  |  |  |  |  |
| November  | ?                        |  |  |  |  |  |
| December  | ?                        |  |  |  |  |  |

(a) Mr Tan's family used 2500 ₹ more water in July than in June. How much water did Mr Tan's family use in June?

# Accepted answers:

**✓** 14321.5

Date Added:

Question Type: Free Text

Thu 16th Sep 2021

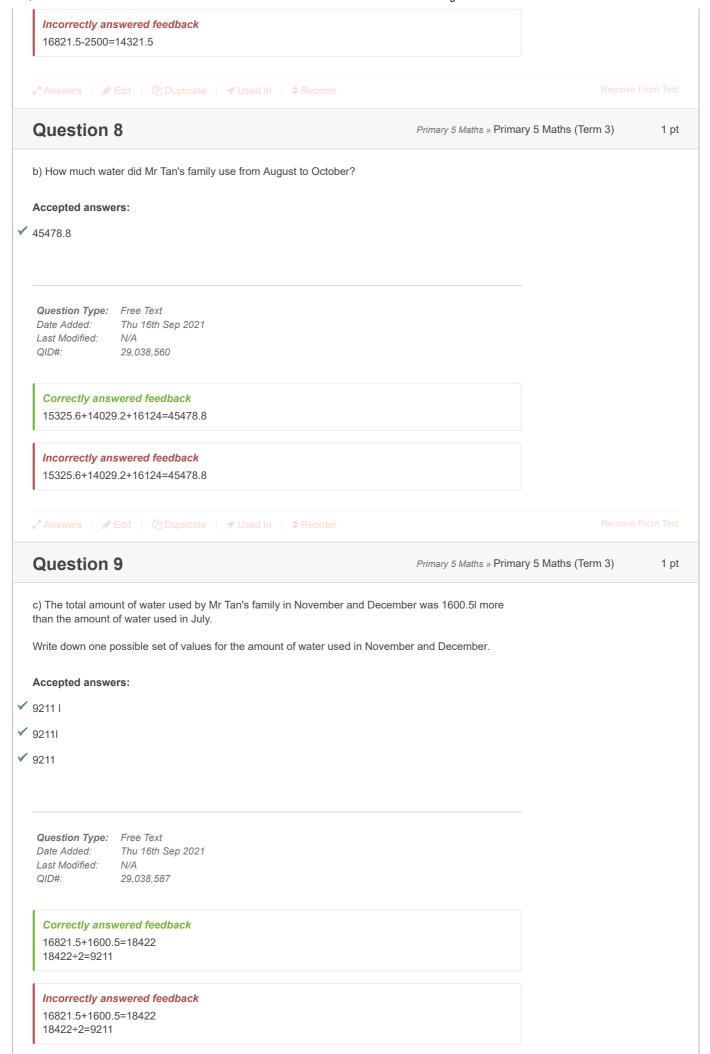
Last Modified: QID#:

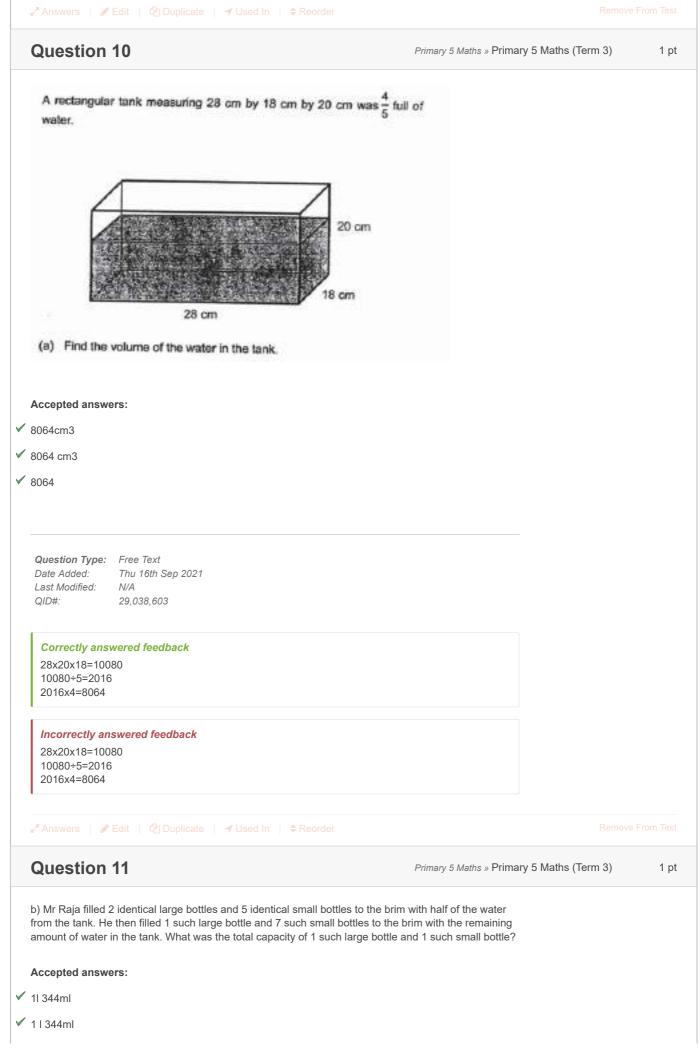
N/A

29,038,544

# Correctly answered feedback

16821.5-2500=14321.5





9/20/21, 10:26 PM ClassMarker - Manage Test ✓ 1I 344 ml ✓ 1 I 344 ml ✓ 1L 33mL **Question Type:** Free Text Date Added: Thu 16th Sep 2021 Last Modified: N/A 29,038,633 QID#: Correctly answered feedback 8064÷2=4032 2L+5S=4031 1L + 7S = 40324032x2=8064 (2L+14S) 4032 = 9S4032÷9 = 448 (1S) 448x7 = 3136 4032-3136=896 896+448=1344 = 1L 344ml Incorrectly answered feedback 8064÷2=4032 2L+5S=4031 1L + 7S = 40324032x2=8064 (2L+14S) 4032 = 9S4032÷9 = 448 (1S) 448x7 = 3136 4032-3136=896 896+448=1344 = 1L 344ml

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