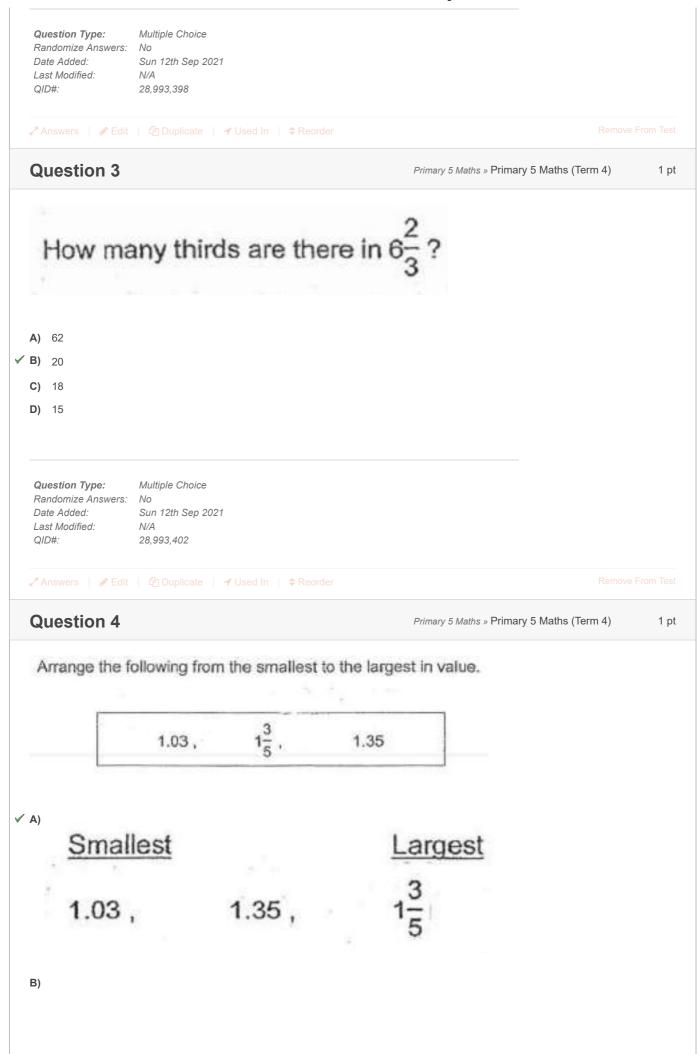
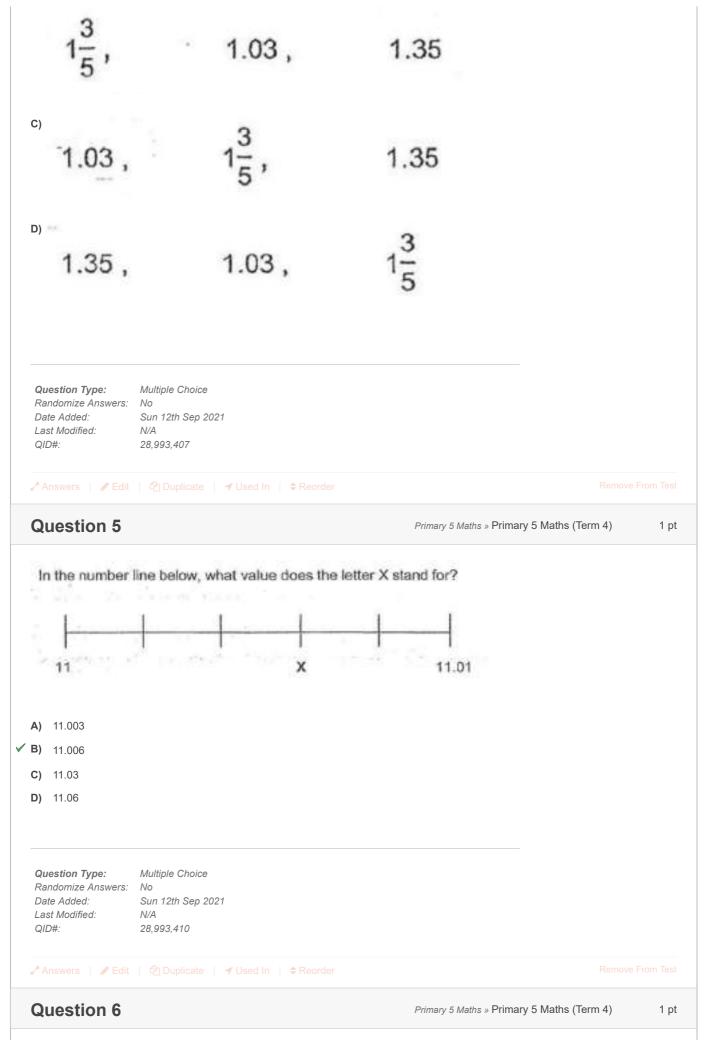
ClassMarker



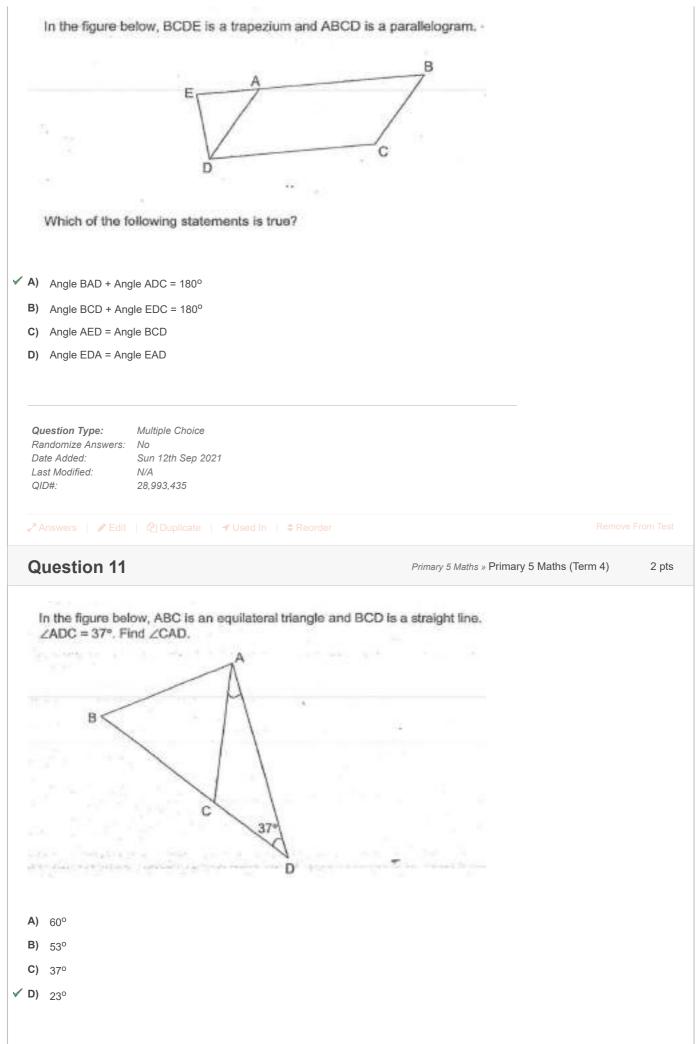
Primary 5	Maths (Te	rm 4) - Ai Toı	ng (202	0) /		
Add Question	ns	Assign	$\geq$	Settings	R	eview
Duplicate	nt Delete					➡ Assign Test
Test Introduction + Add Introduction						
58 Questions (98	Points)				Question Bank:	9,275 Questions 🕐
Test Questions 0 T	est Assignments					]
Question 1				Primary 5 Maths » Prima	ary 5 Maths (Term 4	) 1 pt
<ul> <li>What is the value of the value of</li></ul>	Multiple Choice					
🖌 Answers 📔 🖋 Edit		✔ Used In   \$Reorder				
Question 2				Primary 5 Maths » Prima	ary 5 Maths (Term 4	) 1 pt
Which of the following	is equivalent to 16	3 200 / 200?				
<b>A)</b> 163 200 / 2 x 100	)					
<b>B)</b> 163 200 x 2 / 100	)					
<b>C)</b> 163 200 x 100 x 1	2					
✓ D) 163 200 / 100 / 2						



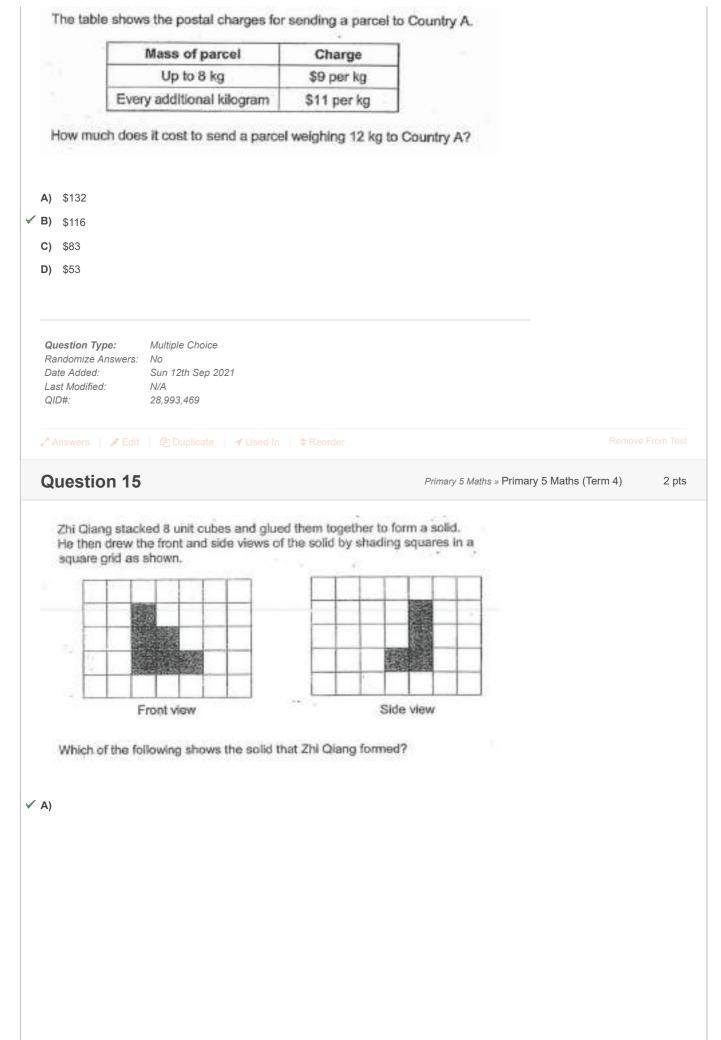


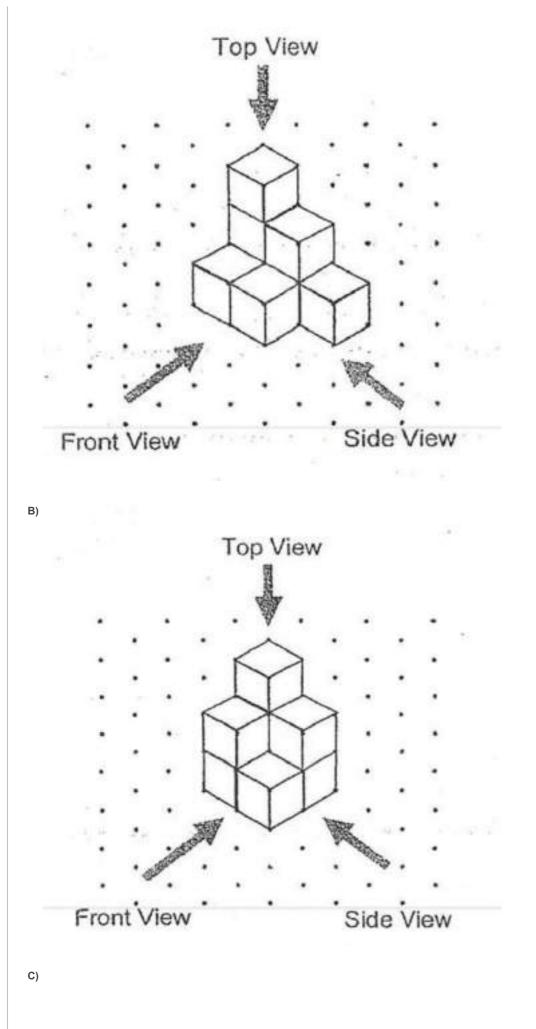
The area of a square	s 36 cm <sup>2</sup> . What is its perimeter?	
<b>A)</b> 6 cm		
<b>B)</b> 9 cm		
<b>C)</b> 24 cm		
<b>D)</b> 81 cm		
<b>Question Type:</b> Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Sun 12th Sep 2021 N/A 28,993,413	
Answers   & Edit	ℓ Duplicate   ✔ Used In   ≑ Reorder R	
Question 7	Primary 5 Maths » Primary 5 Maths (Term 4	l) 1 p
Question /	r ninary 5 Maurs # Finnary 5 Maurs (Forni -	r) i þ
<ul> <li>teachers are female to</li> <li>A) 24%</li> <li>B) 38%</li> <li>C) 62%</li> <li>D) 76%</li> </ul>	achers?	
<b>Question Type:</b> Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Sun 12th Sep 2021 N/A 28,993,418	
🖌 Answers 🕴 🖋 Edit	<sup>2</sup> Duplicate   <b>√</b> Used In   ♦ Reorder R	
Question 8	Primary 5 Maths » Primary 5 Maths (Term 4	l) 1 j
	a figure with 12 identical squares. He shaded 5 squares. number of squares that he still needed to shade so that the f symmetry?	
<b>A)</b> 1		
<b>B)</b> 2		
<ul> <li>A) 1</li> <li>B) 2</li> <li>C) 3</li> </ul>		

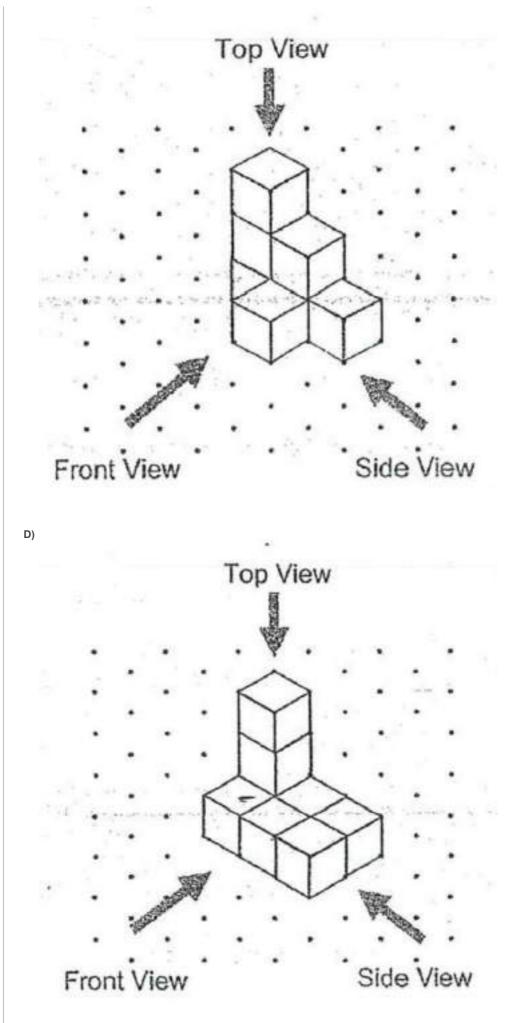
<b>Question Type:</b> Randomize Answers:	Multiple Choice		
Date Added:	Sun 12th Sep 2021		
Last Modified: QID#:	N/A 28,993,420		
🖋 Answers   🖋 Edit	Ca Duplicate   ✔ Used In   \$ Reorder		
Question 9	Pr	imary 5 Maths » Primary 5 Maths (Term 4)	1 p
In the figure, all Find $\angle y$ .	the lines meet at point S. PSQ and RST are stra	ight lines.	
	PT		
	R 41° y		
	/ >0		
COLUMN TO SHOW	a sum of the state	1111 - 1111 - 1111 - 1111	
<b>A)</b> 128°			
<b>B)</b> 90°			
<b>C)</b> 87°			
<b>D)</b> 52°			
<b>Question Type:</b> Randomize Answers:	Multiple Choice No		
Date Added:	Sun 12th Sep 2021		
	N/A		
Last Modified: QID#:	28,993,426		
QID#:	28,993,426		



	<b>Question Type:</b> Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Sun 12th Sep 2021 N/A 28,993,442			
	🖌 Answers 📔 🖋 Edit	Puplicate   ◀ Used In   ♦ Reorder			
	Question 12		Primary 5 Maths » Primary 5 Ma	aths (Term 4)	2 pts
~		0.8 m long into three pieces. The first piece is 2 times see is 3 times as long as the third piece. How long is the Multiple Choice No Sun 12th Sep 2021 N/A			
	QID#:	28,993,453			
	🖋 Answers 📔 🖋 Edit	🙆 Duplicate   🖌 Used In   ≑ Reorder			
	Question 13		Primary 5 Maths » Primary 5 Ma	aths (Term 4)	2 pts
¥	the number of the oth	s markers of three different colours. The ratio of the n er markers is 1 : 3. The ratio of the number of purple r Vhat is the ratio of the number of black markers to the	narkers to the number of		
	<b>Question Type:</b> Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Sun 12th Sep 2021 N/A 28,993,466			
	Answers 📔 🖋 Edit	௴ Duplicate   ◀ Used In   ♦ Reorder			
	Question 14		Primary 5 Maths » Primary 5 Ma	aths (Term 4)	2 pts





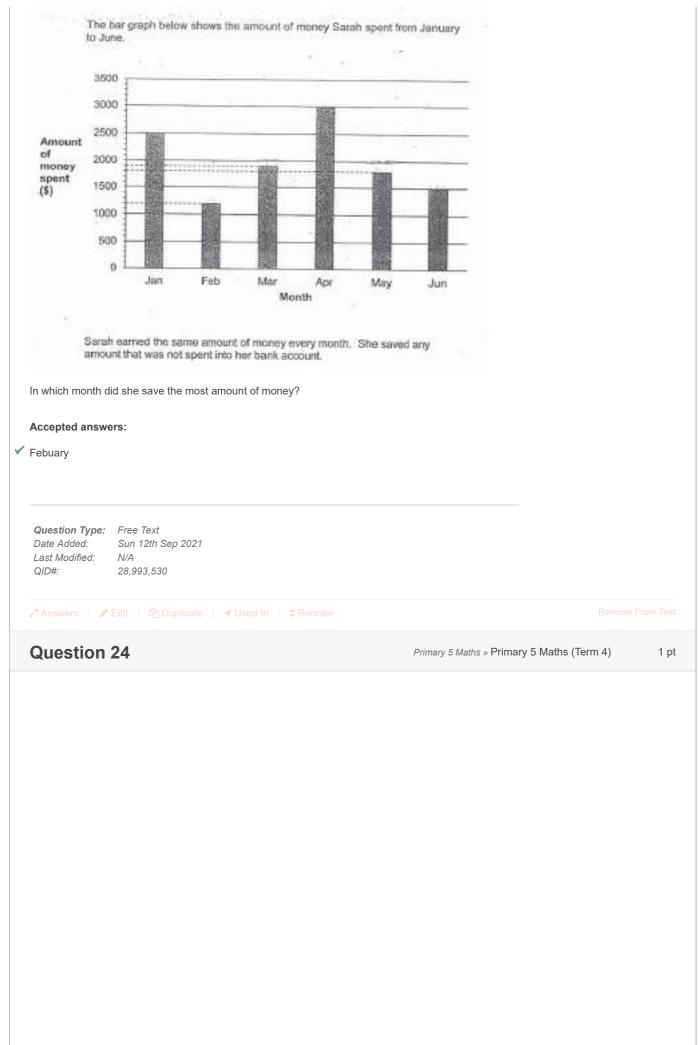


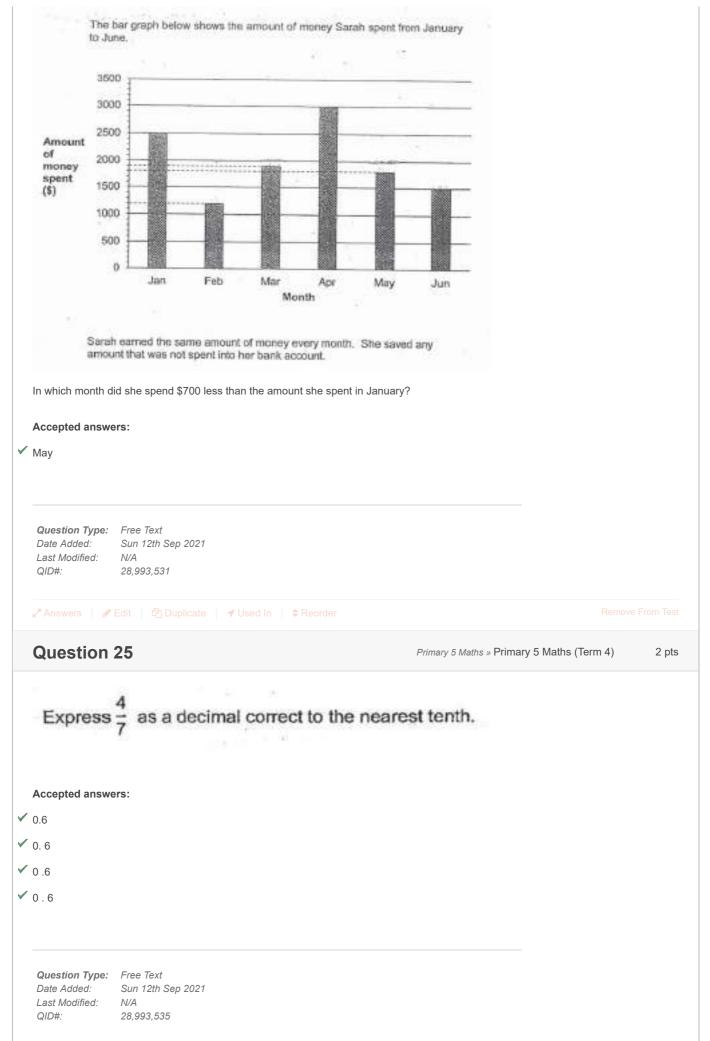
Last Modified: N/A	n 12th Sep 2021		
Find the value of 88 + Accepted answers: ✓ 112	· 12 x 8 / 4.		
Question 17		Primary 5 Maths » Primary 5 Maths (Term 4)	1 pt
🖌 Answers 🔰 🖋 Edit	I @Duplicate   I I Used In   ♦ Reorder		
Last Modified: N/A	n 12th Sep 2021		
✓ 12,385			
<ul> <li>✓ 12, 385</li> <li>✓ 12, 385</li> </ul>			
✓ 12,385			
✓ 12 385			
✓ 12385			
Accepted answers:			
8	$\begin{array}{c} 2 \\ 2 \\ 1 \\ 5 \end{array}$		
	allest 5-digit odd number using all 1		•
Answers   ✓ Edit Question 16	│ 🖓 Duplicate   🖌 Used In   🗢 Reorder	Remove Primary 5 Maths » Primary 5 Maths (Term 4)	From Test
Last Modified: QID#:	N/A 28,993,482		
<b>Question Type:</b> Randomize Answers: Date Added:	Sun 12th Sep 2021		

Answers   🖋 Edit   🖓 Duplicate   🗡 Used In   🖨 Reorder		
Question 18	Primary 5 Maths » Primary 5 Maths (Term 4)	1
Find the value of 20.2 - 3.85.		
Accepted answers:		
16.35		
16. 35		
16 .35		
16 . 35		
Question Type:Free TextDate Added:Sun 12th Sep 2021Last Modified:N/AQID#:28,993,502		
a <sup>*</sup> Answers   Ø Edit   ௴ Duplicate   ┩ Used In   ♦ Reorder		
Question 19 What is the missing number in	Primary 5 Maths » Primary 5 Maths (Term 4)	
What is the missing number in 7 : 🔲 = 3 : 1	Primary 5 Maths » Primary 5 Maths (Term 4)	
Question 19         What is the missing number in         7 : [] = 3 : 1         7 : [] = 3 : 1         Accepted answers:         42         Question Type: Free Text         Date Added: Sun 12th Sep 2021         Last Modified: N/A         QID#: 28,993,504	Primary 5 Maths » Primary 5 Maths (Term 4)	
What is the missing number in 7 : = 3 : 1 Accepted answers: 42 Question Type: Free Text Date Added: Sun 12th Sep 2021 Last Modified: N/A	Primary 5 Maths » Primary 5 Maths (Term 4)	1
What is the missing number in         7 : ] = 3 : 1         Accepted answers:         42         Question Type:       Free Text         Date Added:       Sun 12th Sep 2021         Last Modified:       N/A         QID#:       28,993,504	the ?	1

Accepted answe	ers:				
´ 11/20					
11 / 20					
11/20 kg					
11/20kg					
11 / 20 kg					
11 / 20kg					
-					
<b>Question Type:</b> Date Added: Last Modified: QID#:	Sun 12th Sep 2	'021			
Answers 🧳 🖉		cate 🔰 🖪 Used Ir	n   <b>\$</b> Reorder		
Question	21			Primary 5 Maths » Primary 5 M	aths (Term 4) 1 p
	E D	G	B	North	
				T	
In which directior	n is G from F?				
Accepted answe	ers.				
South					
South					
<b>Question Type:</b> Date Added: Last Modified: QID#:	Free Text Sun 12th Sep 2 N/A 28,993,517	2021			
🖌 Answers 📔 🖋		cate 📔 ┥ Used Ir	n   <b>≑</b> Reorder		
Question	22			Primary 5 Maths » Primary 5 M	aths (Term 4) 1 p

	F G G T T T T S. He is facing B. Wh		i-clockwise, he faces D. Which
Sam is at one of the checkpoin checkpoint is Sam at? Accepted answers: Checkpoint C C Question Type: Free Text Date Added: Sun 12th Se	G	B	
Sam is at one of the checkpoin checkpoint is Sam at? Accepted answers: Checkpoint C C Question Type: Free Text Date Added: Sun 12th Se	G	B	
Sam is at one of the checkpoin checkpoint is Sam at? Accepted answers: Checkpoint C C Question Type: Free Text Date Added: Sun 12th Se	G	B	
Sam is at one of the checkpoin checkpoint is Sam at? Accepted answers: Checkpoint C C Question Type: Free Text Date Added: Sun 12th Se	G		
Sam is at one of the checkpoin checkpoint is Sam at? Accepted answers: Checkpoint C C Question Type: Free Text Date Added: Sun 12th Se	c		
Sam is at one of the checkpoin checkpoint is Sam at? Accepted answers: Checkpoint C C Question Type: Free Text Date Added: Sun 12th Se	C.		
Sam is at one of the checkpoin checkpoint is Sam at? Accepted answers: Checkpoint C C Question Type: Free Text Date Added: Sun 12th Se	C.		
Sam is at one of the checkpoin checkpoint is Sam at? Accepted answers: Checkpoint C C Question Type: Free Text Date Added: Sun 12th Se			
Sam is at one of the checkpoin checkpoint is Sam at? Accepted answers: Checkpoint C C Question Type: Free Text Date Added: Sun 12th Se			
Sam is at one of the checkpoin checkpoint is Sam at? Accepted answers: Checkpoint C C Question Type: Free Text Date Added: Sun 12th Se			
QID#: 28,993,524	ap 2021		
🖉 Answers   🖋 Edit   🖓 Du	uplicate 📔 🗲 Used In	Reorder	
Question 23			Primary 5 Maths » Primary 5 Maths (Term 4)





🖌 Answers   🖋 Edit   🖓 Duplicate   🖪 Used In   🗢 Reorder		
Question 26	Primary 5 Maths » Primary 5 Maths (Term 4)	2 pts
Chandra bought a bicycle which was sold at a discount duri How much discount was given for the bicycle?	ing a sale. Usual price: \$650 Discount:	
GKO	8%	
Accepted answers:		
\$52 \$52		
52		
Question Type:Free TextDate Added:Sun 12th Sep 2021Last Modified:N/AQID#:28,993,539		
<b>Correctly answered feedback</b> \$650 / 100 = 6.50 6.50 x 8 = \$52		
<i>Incorrectly answered feedback</i> \$650 / 100 = 6.50 6.50 x 8 = \$52		
🖌 Answers   🖋 Edit   🐴 Duplicate   🔰 Used In   🗢 Reorder		
Question 27	Primary 5 Maths » Primary 5 Maths (Term 4)	2 pts
A machine can print 300 greeting cards in 20 minutes. At this rat, how lor greeting cards?	ng will it take to print 1800	
Accepted answers:		
120 min		
120min		
120 minutes		
<sup>′</sup> 120		
Question Type:       Free Text         Date Added:       Sun 12th Sep 2021         Last Modified:       N/A		

#### 10<sup>.</sup>48 PM 9/20/2

1, 10:48 PM		ClassMarker - Manage Test
QID#:	28,993,542	

	∡* Answers   🖋 Edit   🖓 Duplicate   ব Used In   ≑ Reorder		
	Question 28	Primary 5 Maths » Primary 5 Maths (Term 4)	2 pts
	Mrs Cheng has enough money to buy exactly 24 pens at 3 for \$5 or exactly 50 does each eraser cost?	erasers. How much	
	Accepted answers:		
<b>V</b>	\$0.80		
<b>V</b>	\$0.80		
<b>V</b>	\$0. 80		
<b>V</b>	\$0.80		
<b>V</b>	\$ 0.80		
<b>V</b>	\$ 0. 80		
<b>V</b>	\$ 0 . 80		
~	\$ 0 .80		
~	0.80		

✓ 0 .80

✓ 0.80 ✓ 0.80

🗸 0.80

Question Type:	Free Text
Date Added:	Sun 12th Sep 2021
Last Modified:	N/A
QID#:	28,993,548

Correctly	answered	feedback
-----------	----------	----------

24 / 3= 8
8 x 5 = 40
\$40 / 50 = \$0.80

Incorrectly answered feedback
24 / 3= 8
8 x 5 = 40
\$40 / 50 = \$0.80

Answers | 🖋 Edit | 🖓 Duplicate | 🚽 Used In | 🖨 Reorder

2 pts

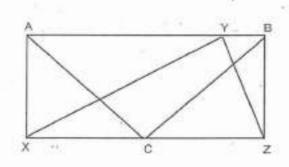
**Question 29** 

Primary 5 Maths » Primary 5 Maths (Term 4)

	Class	Number of t	ottles	Number of can	s			
	5A	23		17				
	5B	16		34	_			
	5C	45		15	_			
	Total	84		66		27		
C C Question 1 Date Addec Last Modifie QID#:	<b>Type:</b> Free d: Sun ed: N/A	Text 12th Sep 2021 93,552						
		🖞 Duplicate 📔 🕇	′ Used In 📋 🗧	Reorder				
Answers		🏠 Duplicate 📔 🕇	′ Used In │ ╡	Reorder	Primary 5 M	aths » Primary	5 Maths (Terr	
Answers Questi	e shows t	he number of pa	ges of a bo	ok Aini read in 4 d	Jays.	aths » Primary	5 Maths (Terr	
* Answers Questi The tabl	e shows t ay ber of pes	he number of pa Monday 29	ges of a bo Tuesday 0	ok Aini read in 4 o Wednesday 5	Jays.	aths » Primary	5 Maths (Terr	Remove From n 4) 2
* Answers Questi The tabl	e shows t ay ber of pes as the ave	he number of pa Monday	ges of a bo Tuesday 0	ok Aini read in 4 o Wednesday 5	Jays. Thursday 38	aths » Primary	5 Maths (Terr	
* Answers Questi The tabl Da Numt pag What wa Accepted a 8 8 8 pages Question T Date Addec Last Modifie QID#:	Vedit	he number of pa Monday 29 rage number of pa rage number of pa Text 12th Sep 2021 93,554	ges of a bo Tuesday 0	ok Aini read in 4 o Wednesday 5	Jays. Thursday 38	aths » Primary	5 Maths (Terr	

72 / 4 = 18         ** Answers       * Edit       @ Duplicate       * Used in       ● Reorder       Remove Fin         Question 31       Primary 5 Maths > Primary 5 Maths (Term 4)         Stil had 60 more photocards than Rita at first. After Rita gave 24 of her photocards to Sili, Sili ad 3 times as many photocards as Rita. How many photocards did Rita have in the end?         Accepted answers:       54         54       54 photocards         Date Addee:       Sun 12th Sep 2021         Last Modified:       NA         UD#:       28,993,558         Correctly answered feedback         24 + 60 + 24 = 108         108 / 2 = 54         Incorrectly answered feedback         24 + 60 + 24 = 108         108 / 2 = 54	72 / 4 = 18         *Answers       ✓ Edit       ②Duplicate       ✓ Used in<       ● Recorder       Remove From 1       2         Question 31       Primary 5 Maths = Primary 5 Maths (Term 4)       2         atil had 60 more photocards than Rita at first. After Rita gave 24 of her photocards to Siti, Siti ad 3 mes as many photocards as Rita. How many photocards did Rita have in the end?       2         accepted answers:       4         4       4 photocards         Question Type:       Free Text:         Question Type: <th></th> <th>smarker - manage rest</th> <th></th> <th></th>		smarker - manage rest		
Question 31 <i>Dimary 5 Maths * Primary 5 Maths (Term 4)</i> Still had 60 more photocards than Rita at first. After Rita gave 24 of her photocards to Siti, Siti ad 3         imes as many photocards as Rita. How many photocards did Rita have in the end?          Accepted answers:         State and the second secon	Question 31 <i>Pimary 5 Maths (Term 4)</i> 2 <i>if thad 60 more photocards than Rita at first. After Rita gave 24 of her photocards to Sili, Sili ad 3         mes as many photocards as Rita. How many photocards did Rita have in the end?             <i>cuested answers: 4 4</i> photocards             <i>2 mostion Type: Cuestion Type: Pree Text: Date Add: Date Add: Cuestion Type: Lext Modified: Date Add: Date Add:</i> </i>	29 + 0 + 5 + 38 = 72 72 / 4 = 18			
Siti had 60 more photocards than Rita at first. After Rita gave 24 of her photocards to Siti, Siti ad 3 imes as many photocards as Rita. How many photocards did Rita have in the end? Accepted answers: 34 34 photocards Question Type: Free Text Date Added: Sun 12th Sep 2021 Last Modified: NA QID#: 28,993,558 Correctly answered feedback 24 + 60 + 24 = 108 108 / 2 = 54 Incorrectly answered feedback 24 + 60 + 24 = 108 108 / 2 = 54	it i had 60 more photocards than Rita at first. After Rita gave 24 of her photocards to Siti, Siti ad 3 mes as many photocards as Rita. How many photocards did Rita have in the end? accepted answers: 4 4 photocards Question Type: Free Text Date Added: Sun 12th Sep 2021 Last Modified: NA QID#: 28,993,558 Correctly answered feedback 24 + 60 + 24 = 108 108 / 2 = 54 Incorrectly answered feedback 24 + 60 + 24 = 108 108 / 2 = 54	* Answers   🖋 Edit   🖓 Duplicate   🔰 Used In   🗢 Reorder			
imes as many photocards as Rita. How many photocards did Rita have in the end? Accepted answers:          34         54         54         54         54         54         54         54         54         54         55         20cetion Type:         Free Text:         21         20cetion Type:         21         20cetion Type:         22         20cetion Type:         21         21         22         23         24         25         21         22         24         25         21         22         23         24         24         25         24         25         24         24         25         24         25         25         26         27         28         29         29         20         20         21	mes as many photocards as Rita. How many photocards did Rita have in the end?	Question 31	Primary 5 Maths » Primar	y 5 Maths (Term 4)	2
54 54 photocards Question Type: Free Text Date Added: Sun 12th Sep 2021 Last Modified: N/A QID#: 28,993,558 Correctly answered feedback 24 + 60 + 24 = 108 108 / 2 = 54 Incorrectly answered feedback 24 + 60 + 24 = 108 108 / 2 = 54 Answers   ≥ Edt   ② Duplicate   ◄ Used In   \$ Reorder Remove Fix	4 4 photocards Question Type: Free Text Date Added: Sun 12th Sep 2021 Last Modified: N/A QDD#: 28,993,558 Correctly answered feedback 24 + 60 + 24 = 108 108 / 2 = 54 Incorrectly answered feedback 24 + 60 + 24 = 108 108 / 2 = 54 Answers				
54 photocards          Question Type:       Free Text         Date Added:       Sun 12th Sep 2021         Last Modified:       N/A         QID#:       28,993,558         Correctly answered feedback         24 + 60 + 24 = 108         108 / 2 = 54         Incorrectly answered feedback         24 + 60 + 24 = 108         108 / 2 = 54	4 photocards	Accepted answers:			
Question Type:       Free Text         Date Added:       Sun 12th Sep 2021         Last Modified:       N/A         QID#:       28,993,558         Correctly answered feedback         24 + 60 + 24 = 108         108 / 2 = 54         Incorrectly answered feedback         24 + 60 + 24 = 108         108 / 2 = 54         Answers       ✓ Edit <ul> <li> </li> <li> <li> </li> <li> </li> <li> <li> </li> <li></li></li></li></ul>	Question Type:       Free Text         Date Added:       Sun 12th Sep 2021         Last Modified:       N/A         QID#:       28,993,558         Correctly answered feedback $24 + 60 + 24 = 108$ $108 / 2 = 54$ Incorrectly answered feedback $24 + 60 + 24 = 108$ $108 / 2 = 54$ Answers       ? Edit       ? Duplicate       ? Used In   \$ Reorder       Remove From ?	54			
Date Added:       Sun 12th Sep 2021         Last Modified:       N/A         QID#:       28,993,558         Correctly answered feedback $24 + 60 + 24 = 108$ $108 / 2 = 54$ Incorrectly answered feedback $24 + 60 + 24 = 108$ $108 / 2 = 54$ Answers $\checkmark$ Edit $\textcircled{O}$ Duplicate $\checkmark$ Used In $\Leftrightarrow$ Remove Free	Date Added:       Sun 12th Sep 2021         Last Modified:       N/A         QID#:       28,993,558         Correctly answered feedback         24 + 60 + 24 = 108         108 / 2 = 54         Incorrectly answered feedback         24 + 60 + 24 = 108         108 / 2 = 54         Answers       ✓ Edit       ✓ Duplicate       ✓ Used In       ◆ Reorder       Remove From	54 photocards			
Last Modified: N/A QID#: 28,993,558 Correctly answered feedback 24 + 60 + 24 = 108 108 / 2 = 54 Incorrectly answered feedback 24 + 60 + 24 = 108 108 / 2 = 54 $Remove Free Answers rac{1}{2} Edit rac{1}{2} Duplicate rac{1}{3} Used In rac{1}{2} Remove Free$	Last Modified:       N/A         QID#:       28,993,558         Correctly answered feedback         24 + 60 + 24 = 108         108 / 2 = 54         Incorrectly answered feedback         24 + 60 + 24 = 108         108 / 2 = 54         Now / 2 = 54         * Answers       ✓ Edit <ul> <li>Y Used In</li> <li>Y Reorder</li> <li>Remove From</li> </ul>				
24 + 60 + 24 = 108         108 / 2 = 54         Incorrectly answered feedback         24 + 60 + 24 = 108         108 / 2 = 54         * Answers       ✓ Edit         C Duplicate       ✓ Used In         ◆ Reorder       Remove Free	24 + 60 + 24 = 108         108 / 2 = 54         Incorrectly answered feedback         24 + 60 + 24 = 108         108 / 2 = 54         * Answers	Last Modified: N/A			
24 + 60 + 24 = 108 108 / 2 = 54 Answers	24 + 60 + 24 = 108 108 / 2 = 54 <sup>*</sup> Answers	24 + 60 + 24 = 108			
		Incorrectly answered feedback			
Question 32 Primary 5 Maths » Primary 5 Maths (Term 4)	Question 32     Primary 5 Maths » Primary 5 Maths (Term 4)     2				
		108 / 2 = 54			
		108 / 2 = 54 <sup>★</sup> Answers	Primary 5 Maths » Primar		
		108 / 2 = 54 <sup>*</sup> Answers	Primary 5 Maths » Primar		
		108 / 2 = 54 Answers	Primary 5 Maths » Primar		
		108 / 2 = 54	Primary 5 Maths » Primar		
		108 / 2 = 54 <sup>*</sup> Answers	Primary 5 Maths » Primar		From T

The diagram below shows triangles inside rectangle ABZX.

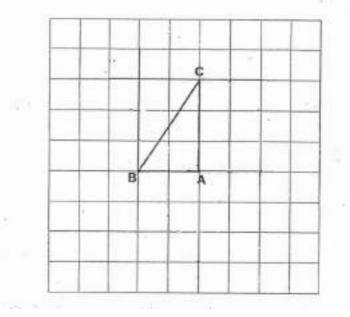


Each statement below is either true, false, or not possible to tell from the information given. For each statement, put a tick ( $\nu$ ) in the correct column.

Statement	True	False	Not possible to tell
Triangle ABC has the same area as Triangle XYZ.			
Triangle AXC has the same area as Triangle BCZ.			1.00
	1		
e	Mate	ch	

Triangle ABC has Triangle XYZ. Points: +1 −0	s the same area as	True		
Triangle AXC has Triangle BCZ. Points: +1 −0	s the same area as	Not possible to tell		
Incorrect match c	ption	False		
<b>Question Type:</b> Shuffle Mode: Date Added: Last Modified: QID#:	Matching Shuffle Matches Only Sun 12th Sep 2021 N/A 28,993,566			
🖌 Answers 📔 🖉	Edit   🙆 Duplicate   🕇 Used	In ∣ ♦ Reorder		
Question	33		Primary 5 Maths » Primary 5 Maths (Term 4	l) 0 pts

The figure below shows a right-angled triangle, ABC, drawn on a square grid.

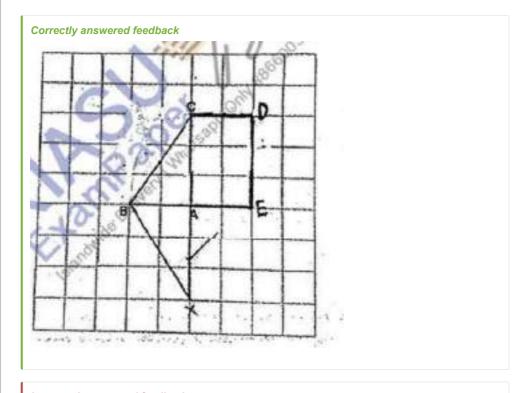


ABX is a right-angled triangle with the same area as triangle ABC. Draw triangle ABX on the square grid such that ABX does not overlap with triangle ABC. Label point X. (1 mark)

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.

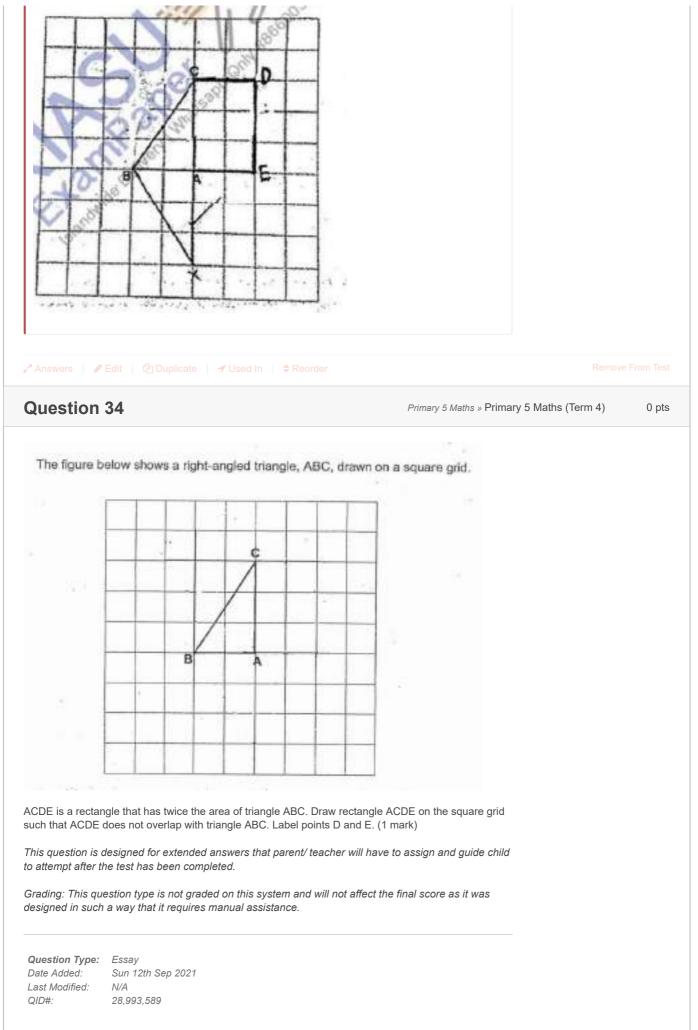
Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

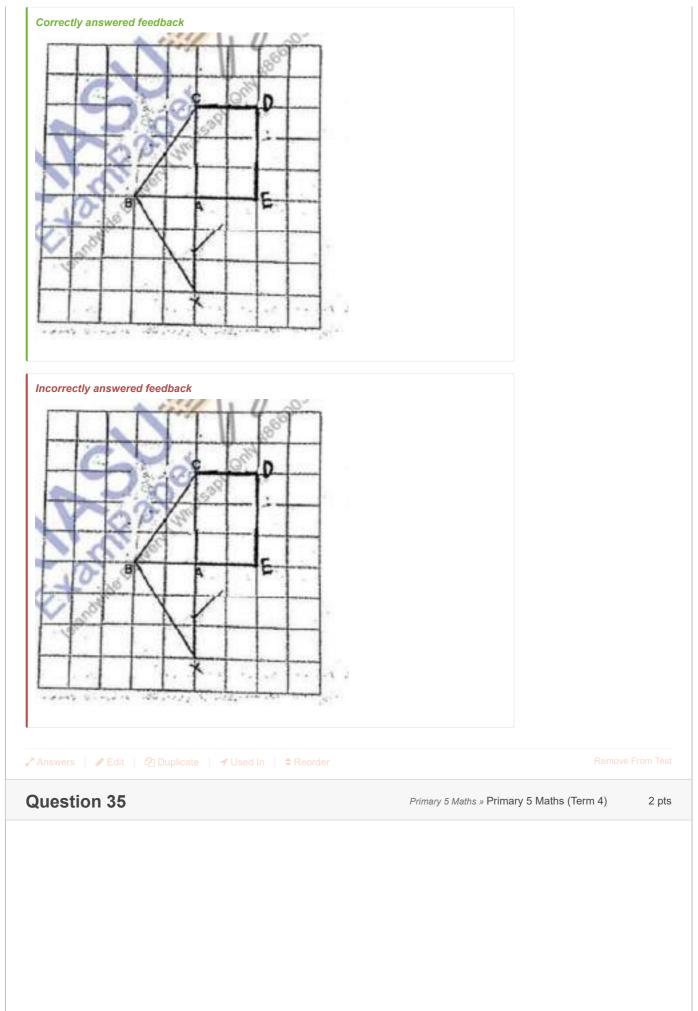
Question Type:EssayDate Added:Sun 12th Sep 2021Last Modified:N/AQID#:28,993,584



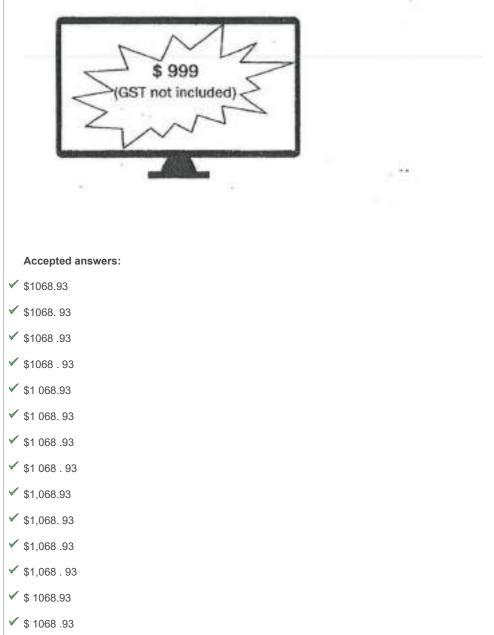
Incorrectly answered feedback







What is the price of the television set after adding 7% GST?



- ✔ \$ 1068.93
- ✔ \$ 1068 . 93
- ✓ 1068.93
- ✓ 1,068.93
- \$ 1,068.93
- ✓ \$ 1,068.93

Question Type: Free Text Date Added: Sun 12th Sep 2021 Last Modified: N/A QID#: 28,993,594

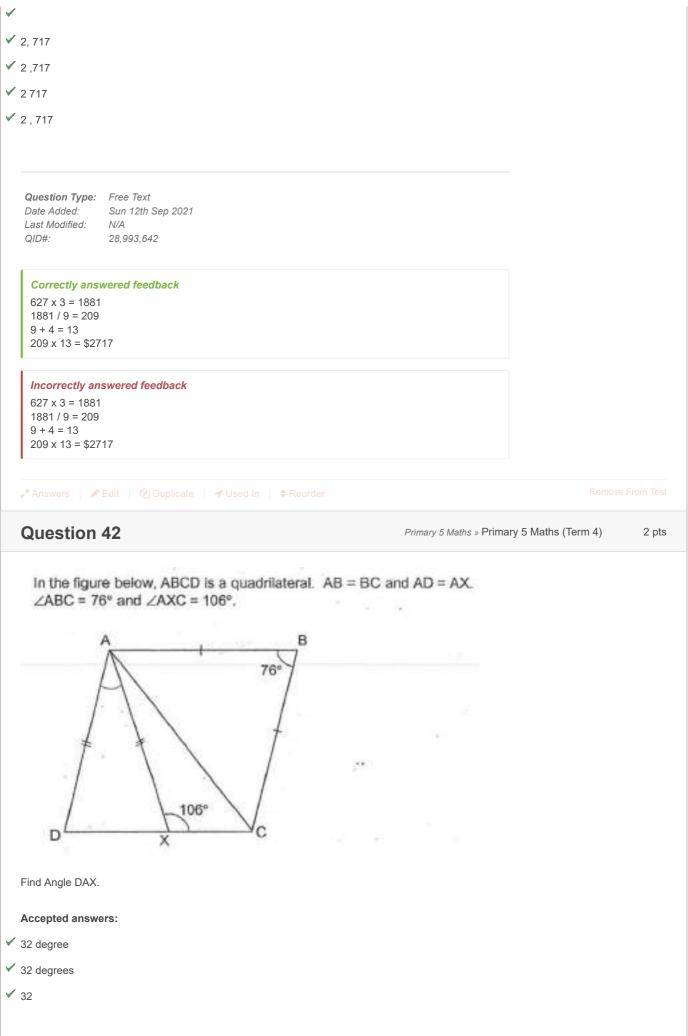
Correctly answered feedback 999 / 100 = 9.99 9.99 x 107 = \$1068.93

999 / 100 = 9.99 9.99 x 107 = \$1068.93		
"Answers   & Edit   健 Duplicate   ◀ Used In   ♦ Reorder		
Question 36	Primary 5 Maths » Primary 5 Maths (Terr	n 4) 2
pie and 1 muffin cost \$5.95. pies and 2 muffins cost \$15.70. low much does 1 pie cost?		
Accepted answers:		
3.80		
3. 80		
3 .80		
33.80		
3.80		
3.80		
3.80		
3.80		
.80		
3.80		
3. 80		
8.80		
Question Type:Free TextDate Added:Sun 12th Sep 2021Last Modified:N/AQID#:28,993,599		
<b>Correctly answered feedback</b> 5.95 x 2 = 11.90 15.70 - 11.90 = \$3.80		
Incorrectly answered feedback 5.95 x 2 = 11.90 15.70 - 11.90 = \$3.80		
* Answers   🖋 Edit   🖓 Duplicate   🛩 Used In   🗢 Reorder		
Question 37	Primary 5 Maths » Primary 5 Maths (Terr	n 4) 2

1, 10.401 M	Oldosinarici - manago rost		
The figure be	low is made up of 5 identical isosceles triangles. Find $\angle g_{\perp}$		
	and a start of the		
Accepted answe	ers:		
54 ,			
54 degree 54 degrees			
04 dogrood			
<b>Question Type:</b> Date Added: Last Modified: QID#:	Free Text Sun 12th Sep 2021 N/A 28,993,604		
<b>Correctly answ</b> 360 / 5 = 72 180 - 72 = 108 108 / 2 = 54°	vered feedback		
<i>Incorrectly an</i> 360 / 5 = 72 180 - 72 = 108 108 / 2 = 54°	swered feedback		
🖌 Answers 📔 🖉	Edit   ௴ Duplicate   ✔ Used In   ♦ Reorder		
Question	38 Primary 5 Maths » Prin	nary 5 Maths (Term 4)	2 pts
	180 red and white beads in a circle to make a decoration for National Day arranged 3 red beads between every 2 white beads. How many white beads did she	Э	
Accepted answe	ers:		
45			
45 white beads			
<b>Question Type:</b> Date Added: Last Modified:	Free Text Sun 12th Sep 2021 N/A	_	
QID#:	28,993,612		

9/20/21, 10:48 PM ClassMarker - Manage Test Correctly answered feedback 180 / 4 = 45 45 x 1 = 45 Incorrectly answered feedback 180 / 4 = 45 45 x 1 = 45 🖍 Answers 📔 🖉 Edit 📔 🖓 Duplicate 📔 🛩 Used In 📔 🖨 Reorder **Question 39** Primary 5 Maths » Primary 5 Maths (Term 4) 3 pts In the figure, PVT and SVU are straight lines. ∠PVR is a right angle. ∠SVT = 68° and ∠QVT = 149°. Find ∠QVU. 149\* Q 68° T Accepted answers: ✓ 99 degree ✓ 99 degrees **√** 99 Question Type: Free Text Date Added: Sun 12th Sep 2021 Last Modified: N/A QID#: 28,993,625 Correctly answered feedback 90 - 68 = 22 190 - 90 - 22 = 68  $68 + 31 = 99^{\circ}$ Incorrectly answered feedback 90 - 68 = 22 190 - 90 - 22 = 68 68 + 31 = 99<sup>o</sup> Answers | 🖋 Edit | 🖓 Duplicate | 🚽 Used In | 🖨 Reorder **Question 40** Primary 5 Maths » Primary 5 Maths (Term 4) 3 pts

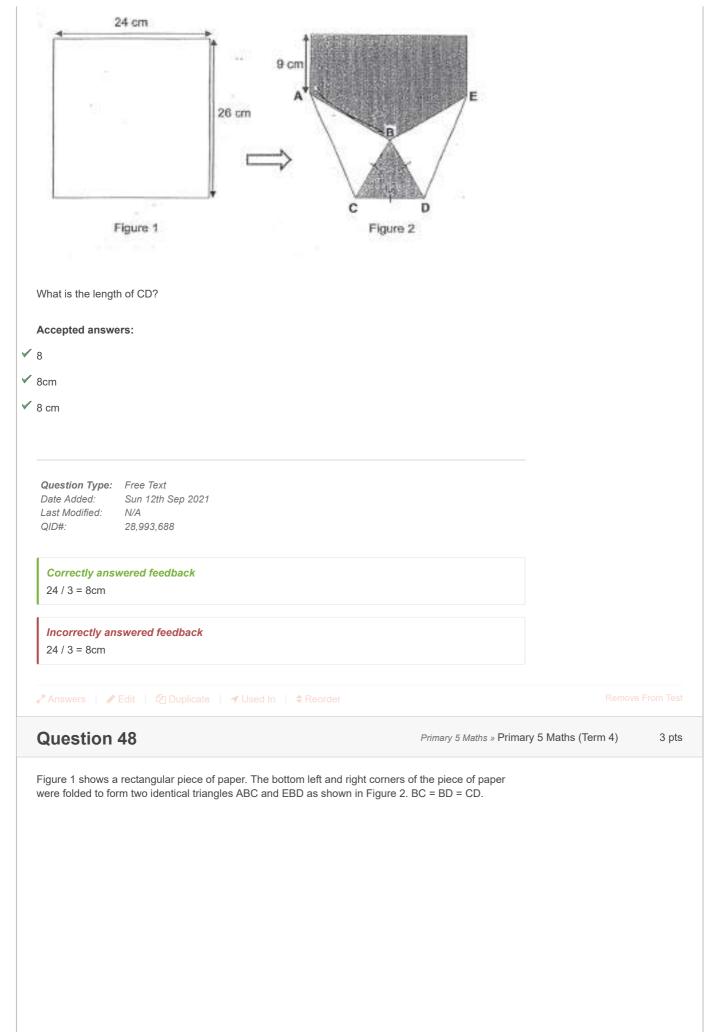
	$\frac{1}{4}$ of the nu	252 more cars than motorcycles in a car park. Imber of cars was equal to $\frac{3}{5}$ of the number of motorcycles. cars and motorcycles were there altogether?		
	Accepted answe	ers:		
~	612			
	<b>Question Type:</b> Date Added: Last Modified: QID#:	Sun 12th Sep 2021	-	
	<b>Correctly ans</b> 12 - 5 = 7 252 / 7 = 36 12 + 5 = 17 36 x 17 = 612	wered feedback		
	Incorrectly an 12 - 5 = 7 252 / 7 = 36 12 + 5 = 17 36 x 17 = 612	swered feedback		
	Answers	Edit 🔰 🖓 Duplicate 🔰 🖌 Used In 📔 🗢 Reorder		
	Question		ary 5 Maths (Term 4) 3	3 pts
	Question Grandma Ling ga		ary 5 Maths (Term 4) 3	
	Question Grandma Ling ga grandchild receiv them? Accepted answe	<b>41</b> <i>Primary 5 Maths »</i> Primary 5 Maths <i>»</i> Primary ave a sum of money to her daughter and three grandchildren in the ratio 4 : 9. Each red \$627. How much was this sum of money that Grandma Ling gave to the four of	ary 5 Maths (Term 4) 3	
×	Question Grandma Ling ga grandchild receiv them? Accepted answe \$2717	<b>41</b> <i>Primary 5 Maths »</i> Primary 5 Maths <i>»</i> Primary ave a sum of money to her daughter and three grandchildren in the ratio 4 : 9. Each red \$627. How much was this sum of money that Grandma Ling gave to the four of	ary 5 Maths (Term 4) 3	
× ×	Question Grandma Ling ga grandchild receiv them? Accepted answe \$2717 \$2,717	<b>41</b> <i>Primary 5 Maths »</i> Primary 5 Maths <i>»</i> Primary ave a sum of money to her daughter and three grandchildren in the ratio 4 : 9. Each red \$627. How much was this sum of money that Grandma Ling gave to the four of	ary 5 Maths (Term 4) 3	
× × ×	Question Grandma Ling ga grandchild receiv them? Accepted answe \$2717 \$2,717 \$2,717	<b>41</b> <i>Primary 5 Maths »</i> Primary 5 Maths <i>»</i> Primary ave a sum of money to her daughter and three grandchildren in the ratio 4 : 9. Each red \$627. How much was this sum of money that Grandma Ling gave to the four of	ary 5 Maths (Term 4) 3	
> < <	Question Grandma Ling ga grandchild receiv them? Accepted answe \$2717 \$2,717 \$2,717 \$2,717 \$2,717	<b>41</b> <i>Primary 5 Maths »</i> Primary 5 Maths <i>»</i> Primary ave a sum of money to her daughter and three grandchildren in the ratio 4 : 9. Each red \$627. How much was this sum of money that Grandma Ling gave to the four of	ary 5 Maths (Term 4) 3	
	Question Grandma Ling ga grandchild receiv them? Accepted answe \$2717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717	<b>41</b> <i>Primary 5 Maths »</i> Primary 5 Maths <i>»</i> Primary ave a sum of money to her daughter and three grandchildren in the ratio 4 : 9. Each red \$627. How much was this sum of money that Grandma Ling gave to the four of	ary 5 Maths (Term 4) 3	
	Question Grandma Ling ga grandchild receiv them? Accepted answo \$2717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717	<b>41</b> <i>Primary 5 Maths »</i> Primary 5 Maths <i>»</i> Primary ave a sum of money to her daughter and three grandchildren in the ratio 4 : 9. Each red \$627. How much was this sum of money that Grandma Ling gave to the four of	ary 5 Maths (Term 4) 3	
	Question Grandma Ling ga grandchild receiv them? Accepted answe \$2717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717	<b>41</b> <i>Primary 5 Maths »</i> Primary 5 Maths <i>»</i> Primary ave a sum of money to her daughter and three grandchildren in the ratio 4 : 9. Each red \$627. How much was this sum of money that Grandma Ling gave to the four of	ary 5 Maths (Term 4) 3	
<pre>&gt;</pre>	Question Grandma Ling ga grandchild receiv them? Accepted answo \$2717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717	<b>41</b> <i>Primary 5 Maths »</i> Primary 5 Maths <i>»</i> Primary ave a sum of money to her daughter and three grandchildren in the ratio 4 : 9. Each red \$627. How much was this sum of money that Grandma Ling gave to the four of	ary 5 Maths (Term 4) 3	
<pre></pre>	Question Grandma Ling ga grandchild receiv them? Accepted answe \$2717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717	<b>41</b> <i>Primary 5 Maths »</i> Primary 5 Maths <i>»</i> Primary ave a sum of money to her daughter and three grandchildren in the ratio 4 : 9. Each red \$627. How much was this sum of money that Grandma Ling gave to the four of	ary 5 Maths (Term 4) 3	
<pre></pre>	Question Grandma Ling ga grandchild receiv them? Accepted answe \$2717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717	<b>41</b> <i>Primary 5 Maths »</i> Primary 5 Maths <i>»</i> Primary ave a sum of money to her daughter and three grandchildren in the ratio 4 : 9. Each red \$627. How much was this sum of money that Grandma Ling gave to the four of	ary 5 Maths (Term 4) 3	
* * * * * * * * * * * *	Question Grandma Ling ga grandchild receiv them? Accepted answe \$2717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717	<b>41</b> <i>Primary 5 Maths »</i> Primary 5 Maths <i>»</i> Primary ave a sum of money to her daughter and three grandchildren in the ratio 4 : 9. Each red \$627. How much was this sum of money that Grandma Ling gave to the four of	ary 5 Maths (Term 4)	
* * * * * * * * * * * * * *	Question Grandma Ling ga grandchild receiv them? Accepted answe \$2717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717 \$2,717	<b>41</b> <i>Primary 5 Maths »</i> Primary 5 Maths <i>»</i> Primary ave a sum of money to her daughter and three grandchildren in the ratio 4 : 9. Each red \$627. How much was this sum of money that Grandma Ling gave to the four of	ary 5 Maths (Term 4)	

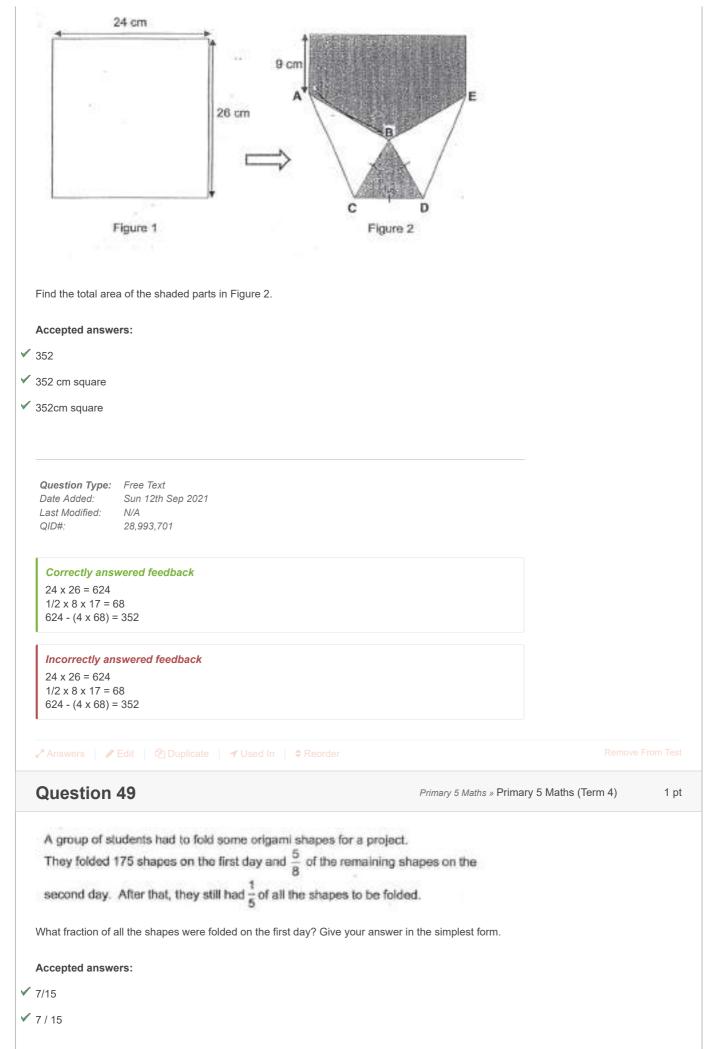


Last Modified: N	un 12th Sep 2021	
<b>Correctly answer</b> 180 - 106 = 74 180 - 74 - 74 = 32		
<b>Incorrectly answ</b> 180 - 106 = 74 180 - 74 - 74 = 32		
🖉 Answers \mid 🔗 Edi	t   ௴] Duplicate   ◀ Used In   ♦ Reorder	
Question 43	3	Primary 5 Maths » Primary 5 Maths (Term 4)
Choose the word/wo	$\frac{106^{\circ}}{x}$ C	he following statement:
A) is B) is not		
	Multiple Choice : No Sun 12th Sep 2021 N/A 28,993,654	
B) is not Question Type: Randomize Answers Date Added: Last Modified: QID#:	: No Sun 12th Sep 2021 N/A	Remove From

e distance		
e distance		
e distance		
e distance		
	_	
Primary 5 Maths » Prima	ary 5 Maths (Term 4)	2 pt
e age of the men was		
	_	
		Primary 5 Maths » Primary 5 Maths (Term 4) e age of the men was

	Correctly answered feedback 60 x 52 = 3120 50 x 41 = 2050 2050 + 3120 = 5170 60 + 50 = 110 5170 / 110 = 47			
	Incorrectly answered feedback 60 x 52 = 3120 50 x 41 = 2050 2050 + 3120 = 5170 60 + 50 = 110 5170 / 110 = 47			
	🖌 Answers   🖋 Edit   🖓 Duplicate   🔰 Used In   🗢 Reorder			
	Question 46	Primary 5 Maths » Prima	ry 5 Maths (Term 4)	2 pts
	60 men and 50 women enrolled in a course to learn computing skills. The avera 52 years while the average age of the women was 41 years. When the 10 instructors were included, the average age of everyone at the cour What was the average age of the instructors?			
	Accepted answers:			
<b>V</b>	23			
	Question Type:Free TextDate Added:Sun 12th Sep 2021Last Modified:N/AQID#:28,993,675			
	<b>Correctly answered feedback</b> 110 + 10 = 120 120 x 45 = 5400 5400 - 5170 = 230 230 / 10 = 23			
	Incorrectly answered feedback 110 + 10 = 120 120 x 45 = 5400 5400 - 5170 = 230 230 / 10 = 23			
	∡ <sup>≉</sup> Answers   🖋 Edit   🖆 Duplicate   🛹 Used In   ≑ Reorder			
	Question 47	Primary 5 Maths » Prima	ry 5 Maths (Term 4)	1 pt
	Figure 1 shows a rectangular piece of paper. The bottom left and right corners of were folded to form two identical triangles ABC and EBD as shown in Figure 2.			



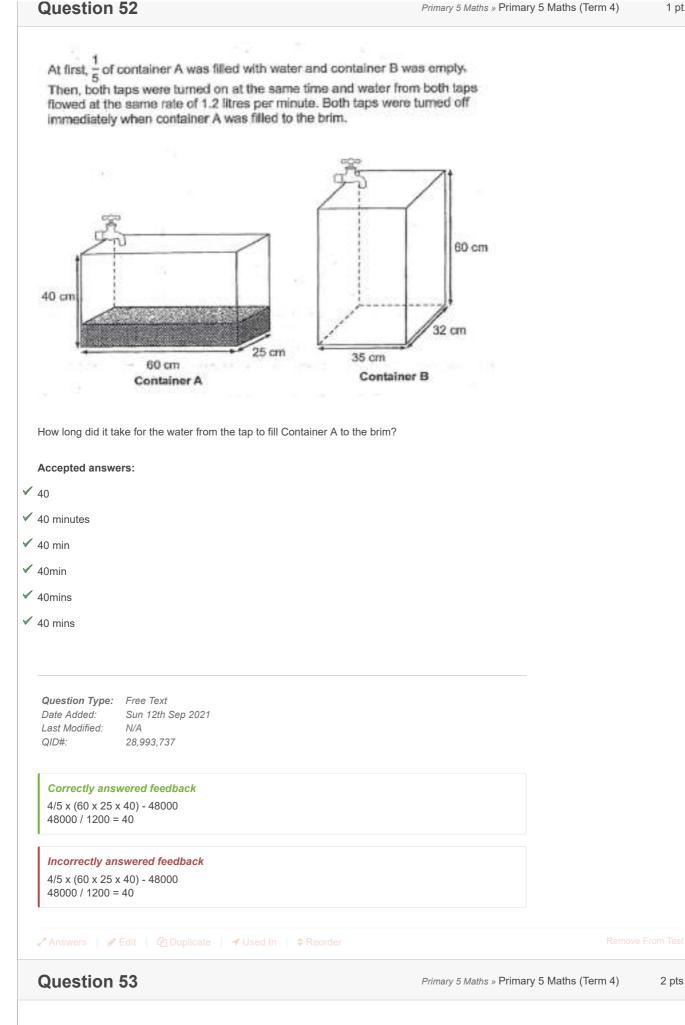


Question Type:				
Date Added: .ast Modified:				
QID#:	28,993,709			
*Answers   🤌	Edit   🖓 Duplicate   🔺 Used In	Reorder		
Question	50	Primary 5 Maths » Prima	ry 5 Maths (Term 4)	3 p
	udents had to fold some origan			
		$d\frac{5}{8}$ of the remaining shapes on the		
second day.	After that, they still had $\frac{1}{5}$ of all	I the shapes to be folded.		
low many shape	es did the students have to fold in a	11?		
Accepted answe	ers:			
375				
375 shapes				
Question Type:				
Date Added: Last Modified:	-			
QID#:	28,993,716			
Correctly ans	wered feedback			
175 / 7 = 25				
25 x 15 = 375				
Incorrectly an	swered feedback			
175 / 7 = 25				
25 x 15 = 375				
Answers 🛛 🖋	Edit   🖓 Duplicate   🔺 Used In	Reorder		
		Primary 5 Maths » Prima	n (E Mothe (Term 4)	1
Question	EA.			

At first, <sup>1</sup> / <sub>5</sub> of container A was filled with water and container B was empty.	
Then, both taps were turned on at the same time and water from both taps flowed at the same rate of 1.2 litres per minute. Both taps were turned off	
immediately when container A was filled to the brim.	
c220	
55 1	
- Filmer	
60 cm	
40 cm	
32 cm	
- 60 cm	
Container A Container B	
How much water was there in Container A at first?	
Accepted answers:	
✓ 12000	
✓ 12 000	
✓ 12,000	
✓ 12,000	
✓ 12,000	
✓ 12,000	
✓ 12000 litres	
✓ 12,000 litres	
✓ 12, 000 litres	
✓ 12 ,000 litres	
✓ 12 000 litres	
	_
Question Type: Free Text	
Date Added: Sun 12th Sep 2021 Last Modified: N/A	
QID#: 28,993,728	
Correctly answered feedback	
1/5 x (60 x 25 x 40) = 12 000	
<i>Incorrectly answered feedback</i> 1/5 x (60 x 25 x 40) = 12 000	
🖌 Answers   🖋 Edit   🖆 Duplicate   🗡 Used In   🗢 Reorder	

. -

1 pt



Answers   ✓ Edit   A D Question 54	uplicate   🚽 Used In	<b>≑</b> Reorder	Pri	imary 5 Maths » Prima		Remove From 4) 4
Incorrectly answered feed 48000 5 67200 7						
Correctly answered feedb $ \frac{48000}{67200} = \frac{5}{7} $	oack					
<b>Question Type:</b> Free Text Date Added: Sun 12th So Last Modified: N/A QID#: 28,993,743	əp 2021				_	
What fraction of container B v Accepted answers: 5/7 5 / 7	vas filled with water ir	the end? Give y	our answer in th	e simplest form.		
40 cm - 60 cm Contair		m	35 cm Container B	32 cm		
				60 cm		
immediately when con						

to their class	331 boys and girls in the canteer rooms, $\frac{4}{5}$ of the boys and $\frac{2}{3}$ of the bys were there in the canteen at		
Accepted answe	ers:		
145			
145 boys			
<b>Question Type:</b> Date Added: Last Modified: QID#:	Sun 12th Sep 2021		
<b>Correctly ans</b> 91 x 3 = 273 331 - 273 = 58 58 / 2 = 29 29 x 5 = 145	wered feedback		
Incorrectly an 91 x 3 = 273 331 - 273 = 58 58 / 2 = 29 29 x 5 = 145	swered feedback		
🖌 Answers   🖋	Edit 📔 🖓 Duplicate 📔 🖪 Used In 📔	Reorder Ro	
Question	55	Primary 5 Maths » Primary 5 Maths (Term 4	-) 2 pts
		5.85 kg. When some rice was $\frac{1}{3}$ full, the mass became 3.1 kg.	
How much rice w	vas scooped out? Give your answer in	n kg and g.	
Accepted answe	ərs:		
2kg 750g			
2 kg 750 g			
<b>Question Type:</b> Date Added: Last Modified: QID#:	Free Text Sun 12th Sep 2021 N/A 28,993,760		

* Answers   🖋 Edit   🖓 Duplicate   🚽 Used In   🗢 Reorder		
Question 56	Primary 5 Maths » Primary 5 Maths (Term	4) 3
A container $\frac{3}{4}$ -full of rice had a mass of 5.85 kg.	. When some rice was	
scooped out until the container became $\frac{1}{3}$ full, the	ne mass became 3.1 kg.	
What is the mass of the empty container?		
Accepted answers:		
).9 kg		
0.9		
).9KG		
). 9		
9. (		
).9		
). 9kg		
). 9 kg		
) .9Kg		
) .9 Kg		
Question Type:         Free Text           Date Added:         Sun 12th Sep 2021		
Last Modified: N/A QID#: 28,993,769		
Correctly answered feedback		
2.75 / 5 = 0.55 3.1 - 2.2 = 0.9kg		
Incorrectly answered feedback 2.75 / 5 = 0.55		
3.1 - 2.2 = 0.9kg		
* Answers   🖋 Edit   🖓 Duplicate   🗲 Used In   🗢 Reorder		
Question 57	Primary 5 Maths » Primary 5 Maths (Term	4) 2
Some pencils were shared equally among a class of 44 students all their pencils to the rest of their classmates. As a result, their o		

	Accepted answe				
<b>~</b>	72				
<b>V</b>	72 pencils				
	·				
	Question Type: Date Added:	Free Text Sun 12th Sep 2021			
	Last Modified:	N/A			
	QID#:	28,993,774			
	Correctly ans	vered feedback			
	44 - 8 = 36				
	36 x 2 = 72				
	Incorrectly an	swered feedback			
	44 - 8 = 36				
	36 x 2 = 72				
	Answers   🤌	Edit   ℓ Duplicate   イ Used In   ♦ Reorder			
	Question	58	Primary 5 Maths » Prima	ry 5 Maths (Term 4)	3 pts
	each.	the rest of their classmates. As a result, their classmates result, the			
	Accepted answe				
	396	rs:			
		rs:			
	306 nencils	rs:			
	396 pencils	rs:			
	396 pencils	rs:			
	396 pencils Question Type: Date Added:	Free Text			
	<b>Question Type:</b> Date Added: Last Modified:	Free Text Sun 12th Sep 2021 N/A			
	<b>Question Type:</b> Date Added:	Free Text Sun 12th Sep 2021 N/A			
	<b>Question Type:</b> Date Added: Last Modified: QID#:	Free Text Sun 12th Sep 2021 N/A 28,993,776			
	<b>Question Type:</b> Date Added: Last Modified: QID#:	Free Text Sun 12th Sep 2021 N/A			
	Question Type: Date Added: Last Modified: QID#: Correctly ans	Free Text Sun 12th Sep 2021 N/A 28,993,776			
	Question Type: Date Added: Last Modified: QID#: <b>Correctly ans</b> 72 / 8 = 9 9 x 44 = 396	Free Text Sun 12th Sep 2021 N/A 28,993,776			
	Question Type:           Date Added:           Last Modified:           QID#:           Correctly ans           72 / 8 = 9           9 x 44 = 396           Incorrectly an           72 / 8 = 9	Free Text Sun 12th Sep 2021 N/A 28,993,776 <b>vered feedback</b>			
	Question Type: Date Added: Last Modified: QID#: Correctly ans 72 / 8 = 9 9 x 44 = 396 Incorrectly an	Free Text Sun 12th Sep 2021 N/A 28,993,776 <b>vered feedback</b>			
	Question Type:           Date Added:           Last Modified:           QID#:           Correctly ans           72 / 8 = 9           9 x 44 = 396           Incorrectly an           72 / 8 = 9	Free Text Sun 12th Sep 2021 N/A 28,993,776 <b>vered feedback</b>			

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