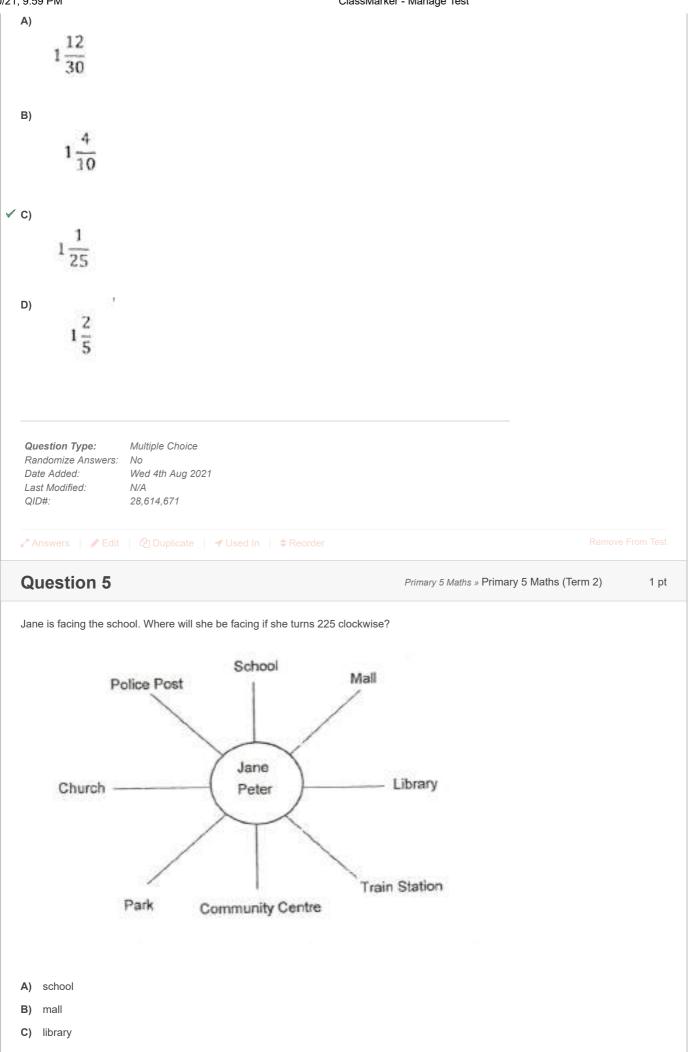
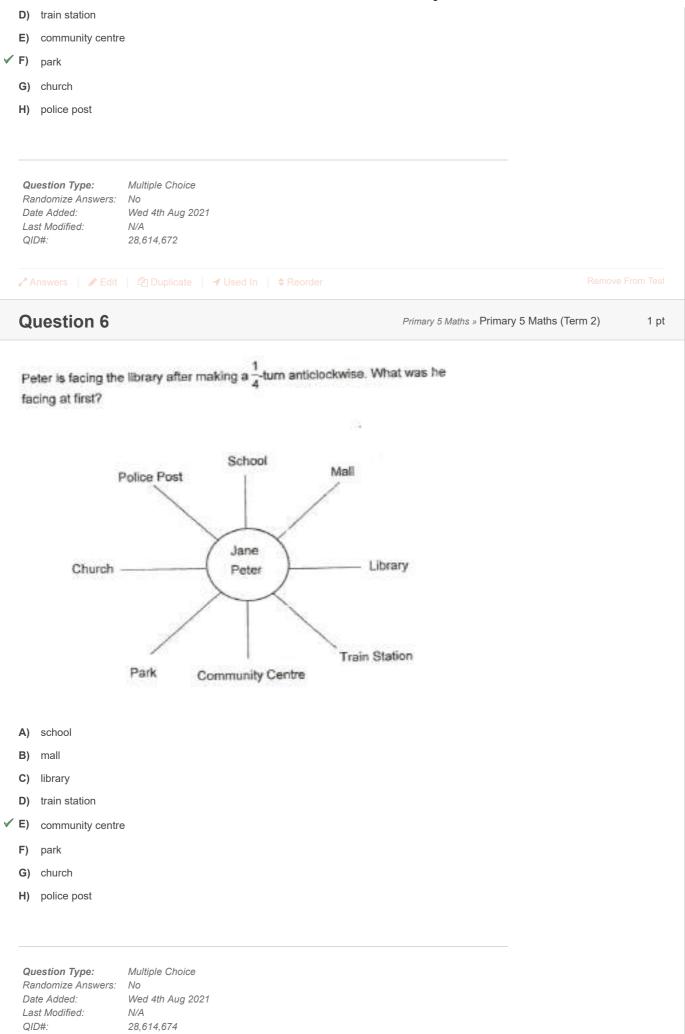
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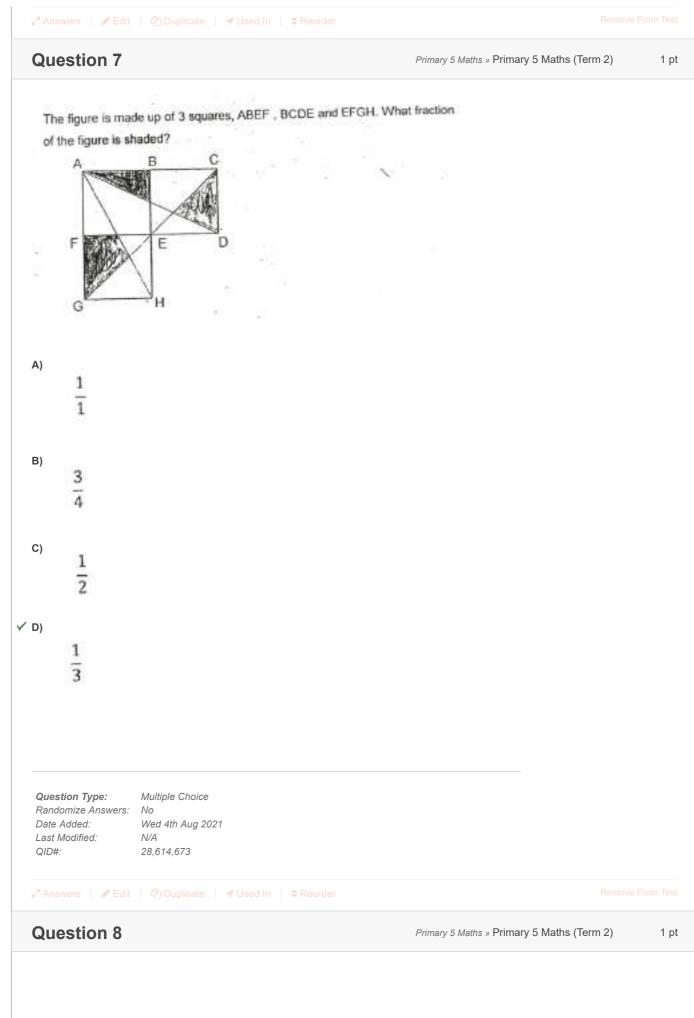


Primary 5	Maths (Te	rm 2) - Tao	Nan 🗸			
Add Question	ns	Assign		Settings		Review
🖆 Duplicate 🔒 Pri	nt Delete					➡ Assign Test
Test Introduction + Add Introduction						
54 Questions (78	Points)				Question Bank	x: 9,275 Questions 🕜
Test Questions 0 T	est Assignments					
Question 1				Primary 5 Maths » Prima	ary 5 Maths (Term	2) 1 pt
 Which one of the follo A) 154 708 B) 342 951 C) 482 751 ✓ D) 732 458 Question Type: Randomize Answers: Date Added: Last Modified: QID#: ✓ Answers ✓ Edit	Multiple Choice No Wed 4th Aug 2021 N/A 28,614,669				-	
Question 2 Which one of the fract A) $\frac{1}{2}$	tions is the greatest?	,		Primary 5 Maths » Prima	ary 5 Maths (Term	2) 1 pt

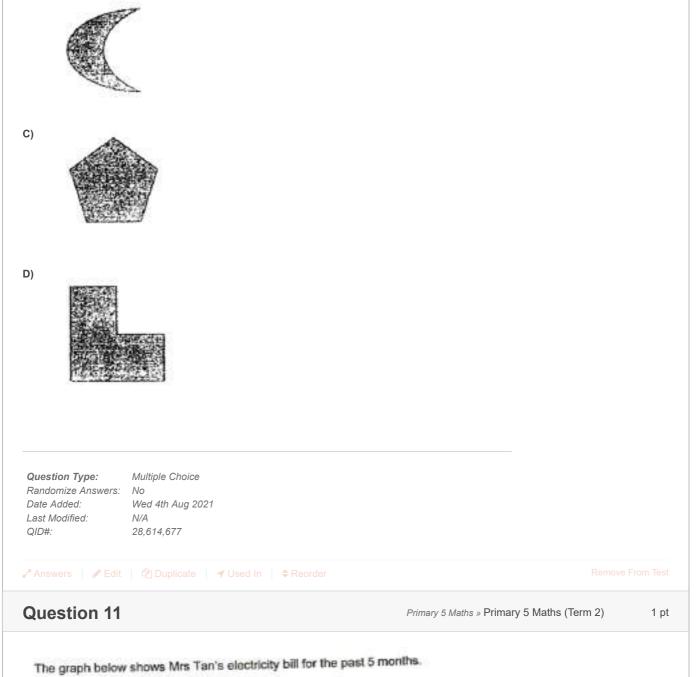
У ^{в)} 3 74 с) 2 5			
<i>Question Type:</i> Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Wed 4th Aug 2021 N/A 28,614,668		
🖋 Answers 🖋 Edit	@ Duplicate ◀ Used In ♦ Reorder		
Question 3		Primary 5 Maths » Primary 5 Maths (Term 2)	1 pt
 A) 0.24m ✓ B) 2.40m C) 24m D) 240m 		height	
Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Wed 4th Aug 2021 N/A 28,614,670		
	│ 🖓 Duplicate │ 🛹 Used In │ 🗢 Reorder		
Question 4		Primary 5 Maths » Primary 5 Maths (Term 2)	1 pt
Which one of the follo			

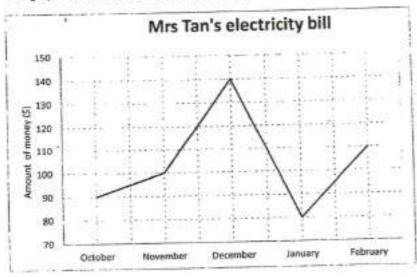






	Express $\frac{3}{24}$	as a decimal.		
*	 A) 0.08 B) 0.12 C) 0.125 D) 0.135 			
	Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Wed 4th Aug 2021 N/A 28,614,675		
	🖋 Answers 🖋 Edit	Ca Duplicate 🖌 Used In 🖨 Reorder		
	Question 9		Primary 5 Maths » Primary 5 Maths (Term 2)	1 pt
*	 A) 5 B) 6 C) 15 D) 39 Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Wed 4th Aug 2021 N/A 28,614,676		
	🖌 🖌 🖌 🖌 🖌 🖌	௴ Duplicate ◀ Used In ♦ Reorder		
	Question 10		Primary 5 Maths » Primary 5 Maths (Term 2)	1 pt
-	Which one of the follo A) B)	wing shapes is not symmetrical?		



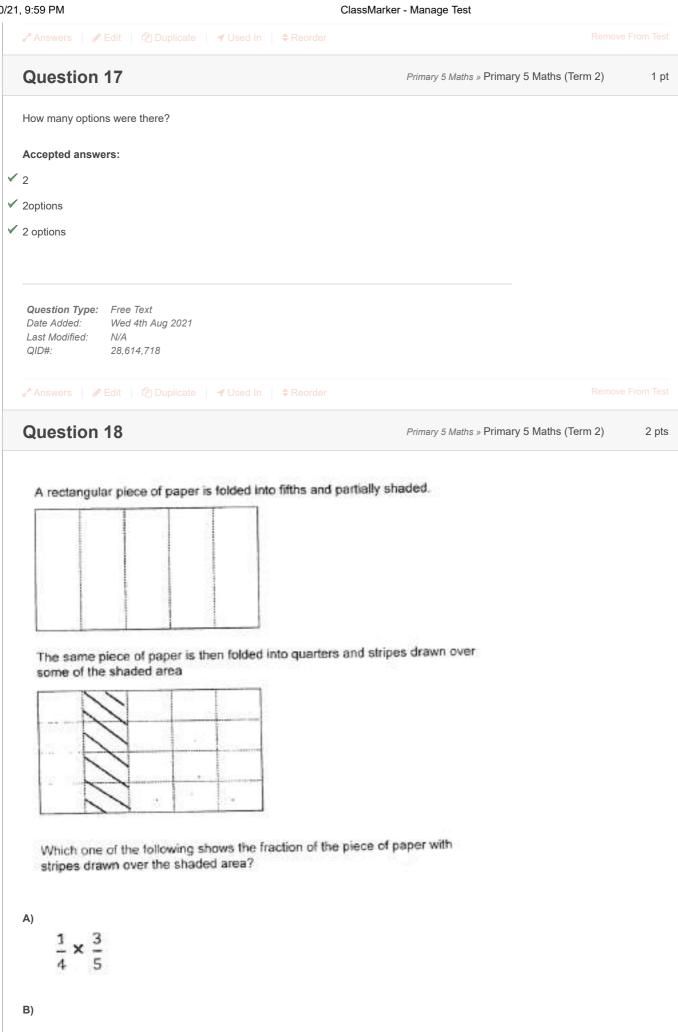


Between which months was the increase in the electricity consumption the greatest?

9/20/21, 9:59 PM		ClassMarker	- Manage Test	
A) October and Nove	ember			
✓ B) November and De	ecember			
C) December and Ja	inuary			
D) January and Febr	uary			
Question Type:	Multiple Choice			
Randomize Answers:	No			
Date Added: Last Modified:	Wed 4th Aug 2021 N/A			
QID#:	28,614,678			
🖉 Answers 📔 🥔 Edit	Puplicate ✔ Used In ♦ Reorder			
			Discuss F.M. (Town O)	4 4
Question 12			Primary 5 Maths » Primary 5 Maths (Term 2)	1 pt
Find ∠ PO A) 26 ✓ B) 64 C) 116 D) 154		Q	B	
Question Type:	Multiple Choice			
Randomize Answers: Date Added:	No Wed 4th Aug 2021			
Last Modified:	N/A			
QID#:	28,614,679			
🖌 Answers 🔰 🖋 Edit	🙆 Duplicate 🖌 Used In ♦ Reorder			
Question 13			Primary 5 Maths » Primary 5 Maths (Term 2)	1 pt

	5	ea of the f	358			
 A) 21 cm B) 30 cm C) 36 cm D) 60 cm 	n2 n2					
Date Adde Last Modia QID#: ⊮ [≉] Answers	ee Answers: ed: fied: s / Edit	Multiple Choice No Wed 4th Aug 202 N/A 28,614,680		Reorder		
Mark	tion 14 had a box o	of counters of	different sh	apes. He counte	Primary 5 Maths » Primary 5 Maths (Term 2)	2 pts
	Star	Circle	Oval	Triangle		
	12	18	9	6		
				1		
 Find Find 5:03 2:05 3:05 5:04 	the ratio of	the number o	f circles to t	he total number	of shapes.	

0/21, 9:59 PM			ClassMarker - Mana	age Test	
QID#:	28,614,68	1			
🖌 Answers 📔 🖋 Edit		icate ≁ Used In ≑ R			
Question 15			Primar	y 5 Maths » Primary 5 Maths (Term 2)	2 pts
Mrs Tan baked 250 p How many boxes of p			Then she packed them into bo	oxes of 50 each.	
A) 5					
B) 25					
✓ C) 35					
D) 350					
Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple C No Wed 4th A N/A 28,614,68	lug 2021			
🖉 Answers 📔 🖋 Edit		icate ≁ Used In ≑ R			
Question 16			Primar	y 5 Maths » Primary 5 Maths (Term 2)	1 pt
Hong Kong.	nation	, Departure Time (Singapore)	Weekly Schedule		
SA 388 Ringa	Air	7.55 p.m.	Saturday, Sunday, Monday, Friday		
GA 587 Getsta	ır Air	, 3.40 p.m.	Saturday, Tuesday. Wednesday, Friday		
ZA 912 Zoot A	ir	4.55 p.m.	Sunday, Monday, Thursday, Friday		
hu all aidings un	s for trave ould give I sday or Th	I from Monday to Thur Mr Pang more options	he cheapest air ticket offe sday. if he could only travel on		
Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple C No Wed 4th A N/A 28,614,68	ug 2021			

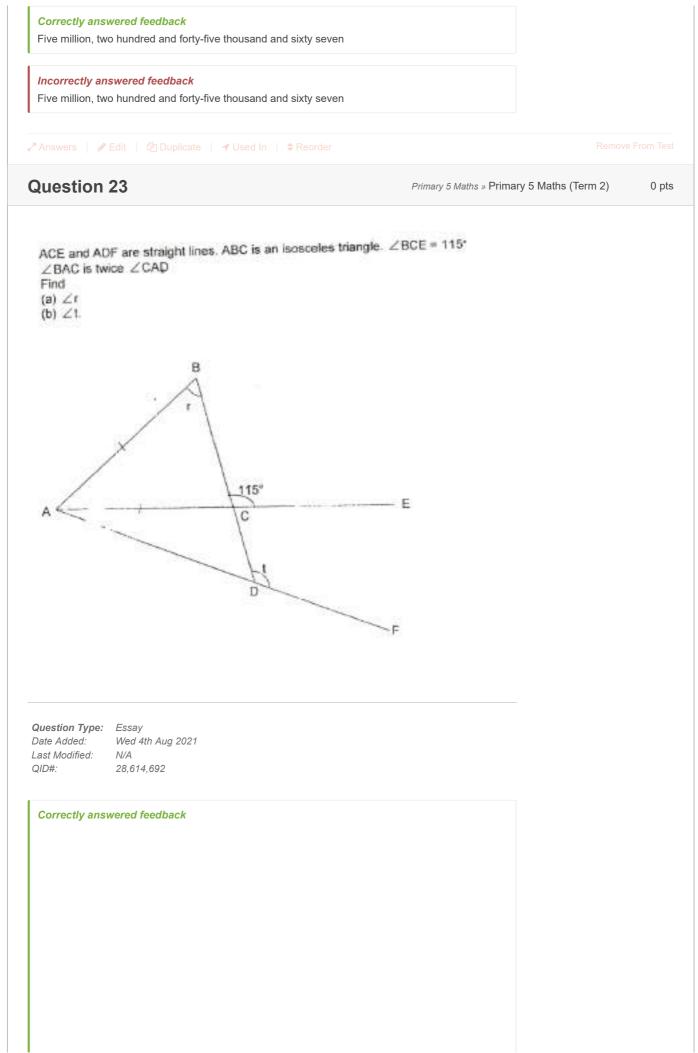


$\frac{-2 \times \frac{1}{2}}{4 5}$			
$\frac{4}{12} \times \frac{3}{5}$			
$\frac{4}{20} \times \frac{3}{5}$			
Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Wed 4th Aug 2021 N/A 28,614,684		
Answers A Edit	I Duplicate I Used In ♦ Reorder	Primary 5 Maths » Primary 5 Maths (Ter	Remove From Test m 2) 2 pts
	ckers. She distributed them equally among 5 groups o d 5 stickers. How many students were there in each gr		
 Every student receiver A) 25 B) 20 C) 5 			
 Every student receiver A) 25 B) 20 C) 5 			
 Every student receiver A) 25 B) 20 C) 5 7 D) 4 Question Type: Randomize Answers: Date Added: Last Modified: QID#:	d 5 stickers. How many students were there in each gr Multiple Choice No Wed 4th Aug 2021 N/A		

the tank complete	filled with water. What is the amount of water needed to fill sty?	
F	10 cm	
-	6 cm	
	30 cm	
A) 360		
3) 720		
C) 1080		
1800 (ס		
Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Wed 4th Aug 2021 N/A 28,614,686	
Answers 🖋 Edit	Pa Duplicate ✔ Used In ♦ Reorder	
Question 21	Primary 5 Maths » Primary 5 Maths	s (Term 2) 1 p
It takes 3 h 55 min to to reach Hong Kong a	travel from Singapore to Hong Kong. Which airline should Mdm Goh take in order at 19 35?	
) SA 388 Ringa Ai	r	
GA 587 Getstar		
 GA 587 Getstar ZA 912 Zoot Air Question Type: Randomize Answers: Date Added: Last Modified: 	Air Multiple Choice	
 GA 587 Getstar ZA 912 Zoot Air Question Type: Randomize Answers: Date Added: Last Modified: QID#: 	Air Multiple Choice No Wed 4th Aug 2021 N/A	
 B) GA 587 Getstar C) ZA 912 Zoot Air Question Type: Randomize Answers: Date Added: Last Modified: QID#: * Answers * Edit 	Air Multiple Choice No Wed 4th Aug 2021 N/A 28,614,687 ■ Used In ♥ Reorder	
Last Modified: QID#:	Air Multiple Choice No Wed 4th Aug 2021 N/A 28,614,687 Duplicate I Used In I Reorder Primary 5 Maths » Primary 5 Maths	Remove From Tes s (Term 2) 0 pts



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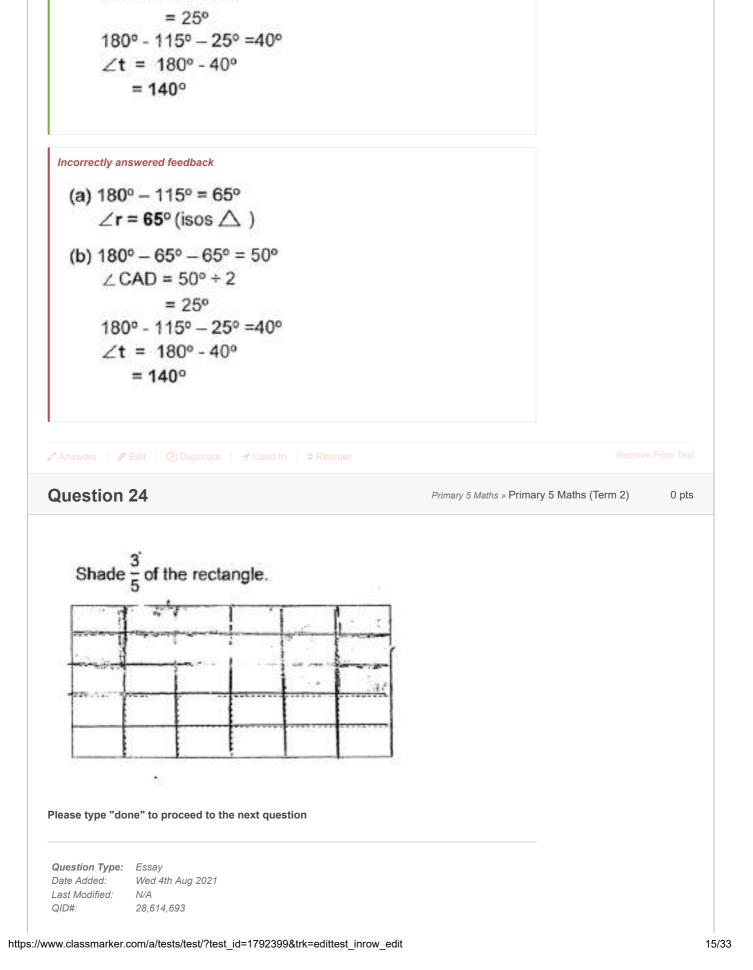


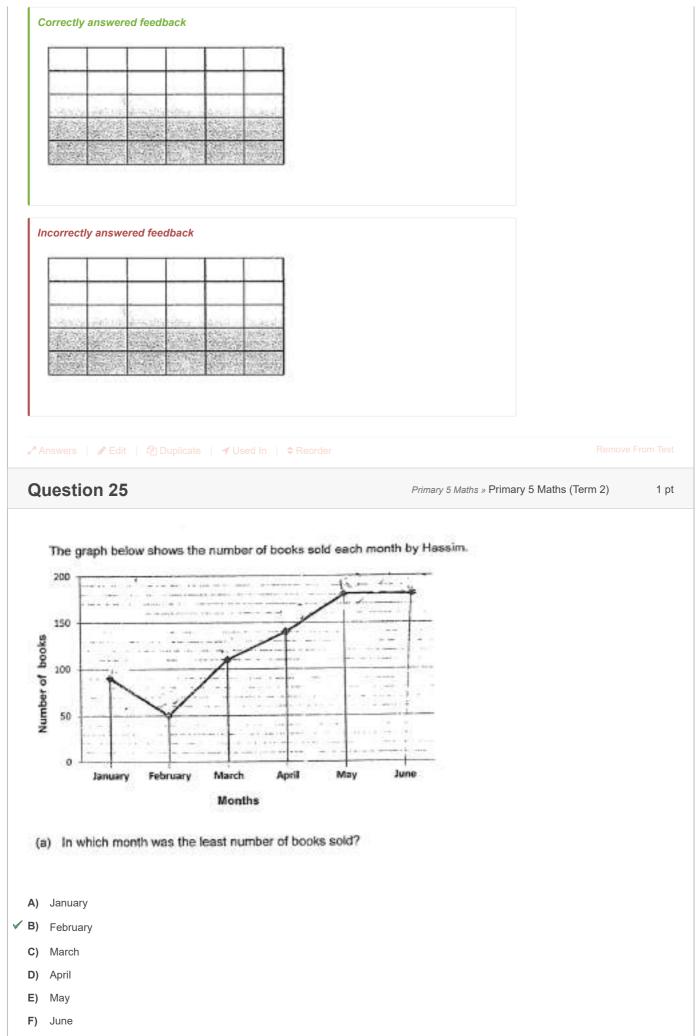


(a) 180° - 115° = 65°

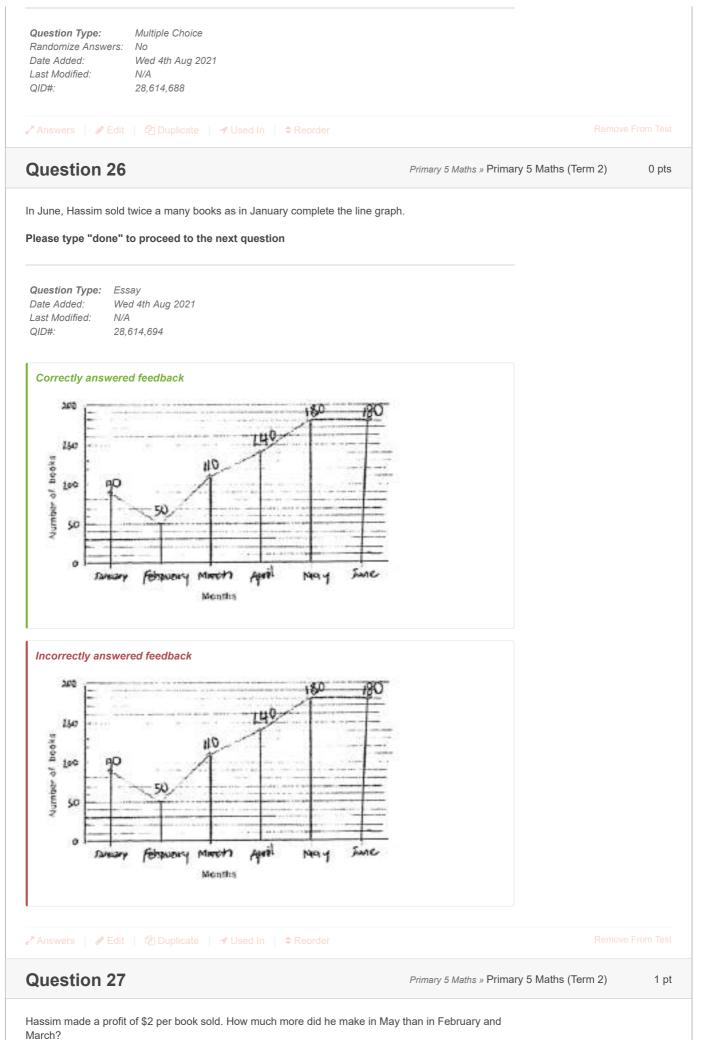
 $\angle r = 65^{\circ} (isos \triangle)$

(b) 180° - 65° - 65° = 50° ∠ CAD = 50° ÷ 2 ClassMarker - Manage Test





ClassMarker - Manage Test



	Accepted answe	ers:			
~	\$40				
~	40				
	Question Type:	Free Text			
	Date Added:	Wed 4th Aug 2021			
	Last Modified: QID#:				
	Correctly answ	vered feedback			
	50 + 110 = 160				
	160 x 2 = 320 180 x 2 = 360				
	\$360-\$320 = \$4	40			
	(
		swered feedback			
	50 + 110 = 160 160 x 2 = 320				
	180 x 2 = 360				
	\$360-\$320 = \$4	40			
	Answers 🖋	Edit 省 Duplicate 🗲 Used In	Reorder		
	Question	28	Primary 5 Maths »	Primary 5 Maths (Term 2)	2 pts
	She packed t What was the	to pack 80 muffins into boxes. hern in boxes of 6 muffins each. a least number of boxes Mrs Tan all the muffins?	MERS		
	Accepted answe	ers:			
V	14 boxes				
~	14				
	Question Type:	Free Text			
	Date Added:	Wed 4th Aug 2021			
	Last Modified: QID#:	N/A 28,614,696			
	GID II.	20,011,000			
	Answers 🖋	Edit 🖓 Duplicate 🔰 Used In	Reorder		
	Question	29	Primary 5 Maths »	Primary 5 Maths (Term 2)	4 pts

Kelly had some pencils to sell. On the 1st day, she sold 33 pencils. On the 2nd day, she sold $\frac{1}{5}$ of the remaining pencils. The total number of pencils sold on the first two days was thrice that of the number of pencils left. How many pencils did she have at the beginning?

√ 48

Question Type:Free TextDate Added:Wed 4th Aug 2021Last Modified:N/AQID#:28,614,697

Correctly answered feedback

4 x 3 = 12 12 - 1 = 11 11 units = 33 1 unit = 3 3 x 5 = 15 15 + 33 = **48** pencils

Incorrectly answered feedback

4 x 3 = 12 12 - 1 = 11 11 units = 33 1 unit = 3 3 x 5 = 15 15 + 33 = **48** pencils

🖍 Answers 📔 🖉 Edit 📔 🖓 Duplicate 📔 🗡 Used In 📔 🖨 Reorder

Question 30

Primary 5 Maths » Primary 5 Maths (Term 2)

2 pts

In the figur	The below, not drawn to scale, $\angle a = \angle b$, a 220°	, Find∠a.	
Accepted answ 70	ers:		
Question Type: Date Added: Last Modified: QID#:	Free Text Wed 4th Aug 2021 N/A 28,614,698		
Answers 🖋	Edit 🖓 Duplicate 🗲 Used In 🗢 Reorder		
Question	31	Primary 5 Maths » Primary 5 Math	ns (Term 2) 1 pt
Accepted answ 100 girls 100	ers:		
Question Type: Date Added: Last Modified: QID#:	Free Text Wed 4th Aug 2021 N/A 28,614,699		
Correctly ans 4 x2 = 8 6 x 1 = 6 8+ 6 = 14 700 ÷ 14 = 50 50x2=100	wered feedback		
Incorrectly and $4 \times 2 = 8$ $6 \times 1 = 6$ 8 + 6 = 14 $700 \div 14 = 50$ $50 \times 2 = 100$	iswered feedback		
	Edit 🖓 Duplicate 🖪 Used In 🖨 Reorder		

b) An adult was	present for every 10 children at the	party. How many adults were there at the party?	
Accepted answ	vers:		
15 Adults			
15			
Question Type: Date Added: Last Modified: QID#:	Wed 4th Aug 2021		
Correctly ans 50 x 1 - 50 50 + 100 = 150 150 ÷ 10 = 15			
Incorrectly an 50 x 1 - 50 50 + 100 = 150 150 ÷ 10 = 15			
<mark>⊮[≉] Answers</mark> Ø	*Edit │ 🖉 Duplicate │ 🛩 Used In	⇔ Reorder	
Question		Primary 5 Maths » Primary 5 Maths (Tern	n 2) 2 pts
Tom uses 3	t of black paint to paint $\frac{2}{5}$ of a		n 2) 2 pts
Tom uses 3 How much m	ℓ of black paint to paint $\frac{2}{5}$ of a nore paint does Tom need if h	pole.	n 2) 2 pts
Tom uses 3 How much n	ℓ of black paint to paint $\frac{2}{5}$ of a nore paint does Tom need if h	pole.	n 2) 2 pts
Tom uses 3 How much n	t of black paint to paint $\frac{2}{5}$ of a nore paint does Tom need if h	pole.	n 2) 2 pts
Tom uses 3 How much n	t of black paint to paint $\frac{2}{5}$ of a nore paint does Tom need if h	pole.	n 2) 2 pts
Tom uses 3 How much n Control of the second Accepted answ 4 1/2 4 1/2 4 1/2	t of black paint to paint $\frac{2}{5}$ of a nore paint does Tom need if h	pole.	n 2) 2 pts
Tom uses 3 How much n Control of the second	t of black paint to paint $\frac{2}{5}$ of a nore paint does Tom need if h	pole.	n 2) 2 pts
Tom uses 3 How much n () Accepted answ 4 1/2 4 1/2 4 1/2 4 1/2 4 1/2 4 1/2 4 1/2	t of black paint to paint $\frac{2}{5}$ of a nore paint does Tom need if h	pole.	n 2) 2 pts

Question 34						Primary 5 Ma	ths » Primary 5 Maths (Term	2) 2 pts
Use all of the fo by 6.	Bowing c	ligits to	form th	e small	estjoed ni	mber that is divisible	8	
oj 0.	0,	6,	9,	2,	1			
Accepted answers: 10296								
Last Modified: N/	ed 4th Aug	2021						
🖌 Answers 📔 🖋 Edit			≁ Used	iln 🗢				
Question 35	5					Primary 5 Ma	ths » Primary 5 Maths (Term	2) 2 pts
Peter sold $\frac{3}{4}$ 36 oranges le	of his on ft. How	anges a many c	nd thre pranges	aw awa a did Pe	by $\frac{2}{5}$ of the eter have	remainder. He had at first?		
Peter sold ³ / ₄ of 36 oranges le Accepted answers: ✓ 240 oranges ✓ 240	ft. How	anges a many o	nd thre oranges	aw awa s did Pe	$\frac{2}{5}$ of the eter have	remainder. He had at first?		
36 oranges le Accepted answers: ✓ 240 oranges ✓ 240 ✓ 240 ✓ 240 ✓ 240 ✓ 240	ee Text ed 4th Aug	many c	and three pranges	aw awa s did Pe	$\frac{2}{5}$ of the eter have	remainder. He had		
36 oranges le Accepted answers: ✓ 240 oranges ✓ 240 ✓ 240 ✓ 240 ✓ 240 ✓ 240	ee Text ed 4th Aug A 3,614,703	2021	pranges	s did Pe	eter have	remainder. He had		
36 oranges le Accepted answers: ✓ 240 oranges ✓ 240 Question Type: Fr Date Added: W Last Modified: N/ QID#: 26	ee Text ed 4th Aug A 3,614,703	2021	pranges	s did Pe	eter have	at first?		

square. 10 cm		
Accepted answers:		
✓ 126cm2		
✓ 126 cm2		
Question Type:Free TextDate Added:Wed 4th Aug 2021Last Modified:N/AQID#:28,614,704		
🖌 Answers 🖋 Edit 🖓 Duplicate 🗡 Used In 🗢 Reorder		
Question 37	Primary 5 Maths » Primary 5 Maths (Term 2)	2 pts
Amy listed the number 2 to 29. How many times does the	digit '2' appear?	
2, 3, 4,, 27, 28, 29		
Z, 3, 4,, Z7, Z8, Z9		
Accepted answers:		
Accepted answers: ✓ 13 times		
Accepted answers: ✓ 13 times ✓ 13 Question Type: Free Text Date Added: Wed 4th Aug 2021 Last Modified: N/A	Remove Fr	
Accepted answers: 13 times 13 Question Type: Free Text Date Added: Wed 4th Aug 2021 Last Modified: N/A QID#: 28,614,705	Remove Fr Primary 5 Maths » Primary 5 Maths (Term 2)	om Test 2 pts
Accepted answers: ✓ 13 times ✓ 13 Question Type: Free Text Date Added: Wed 4th Aug 2021 Last Modified: N/A QID#: 28,614,705		

✓ 32

	A shop of	opens for the time shown	in the table	
		Opening hours	7	
	-	9.00 a.m. to 12.30 p.m.		
		2.00 p.m. to 4.00 p.m.		
		6.45 p.m. to 9.30 p.m.		
	How ma	any hours and minutes is	the shop open each day?	
	Accepted answ	ers:		
	8h15min			
	8h 15min 8 h 15 min			
	8 n 15 min 8H1 5min			
	Question Type: Date Added: Last Modified: QID#:	Free Text Wed 4th Aug 2021 N/A 28,614,706		
	🖌 Answers 🛛 🖉	Edit 🖓 Duplicate 🔺 Used In 🗧	Reorder	
	Question	39	Primary 5 Maths » Primary 5 Maths (Te	rm 2)
	the rectangly	the breadth of a rectangle to its p e is 8 cm. Find the area of the re cm	erimeter is 1: 6. The length of clangle.	
~	32cm2			
	32 cm2			

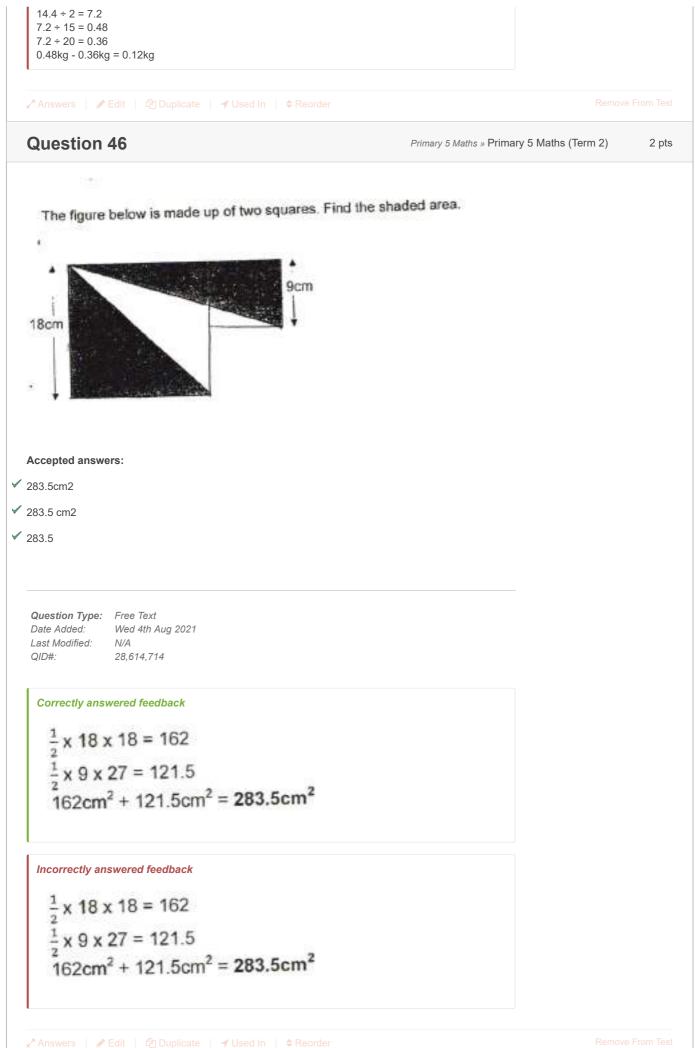
2 pts

	Free Text Wed 4th Aug 2021 N/A 28,614,707		
🖌 Answers 📔 🖋 E	Edit 🖓 Duplicate 🖌 Used In 🖨 Reorder		
Question 4	10	Primary 5 Maths » Primary 5 Maths (Term 2)	1 pt
Arrange the follow	ing numbers in ascending order		
2.078 , 2.87 , 2.08	7 , 2.78		
Accepted answe	rs:		
2.078, 2.087, 2.78	, 2.87		
2.078 , 2.087 , 2.7	8 , 2.87		
2.078 2.087 2.78	2.87		
	Free Text Wed 4th Aug 2021 N/A 28,614,708		
🖋 Answers 📔 🖋 E	dit 4 Duplicate ✔ Used In ♦ Reorder		
Question 4	11	Primary 5 Maths » Primary 5 Maths (Term 2)	2 pts
	nt 1512 apples and packed them into boxes of 63. llect if he sold all the apples?	He sold each box at \$19. How	
Accepted answe	rs:		
\$456			
456			
Last Modified:	Free Text Wed 4th Aug 2021 N/A 28,614,709		
Correctly answ 1512 ÷ 63 = 24 24 x \$19 = \$456			
Incorrectly ans 1512 ÷ 63 = 24 24 x \$19 = \$456	wered feedback		
🖌 Answers 🔰 🔗 E	Edit 🖓 Duplicate 🖌 Used In 🖨 Reorder		
Question 4	12	Primary 5 Maths » Primary 5 Maths (Term 2)	2 pts

Find all the common factors of 12 and 18.		
Accepted answers:		
1,2,3,6		
1, 2, 3, 6		
1 ,2 ,3 ,6		
1236		
Question Type: Free Text		
Date Added: Wed 4th Aug 2021 Last Modified: N/A		
QID#: 28,614,710		
Correctly answered feedback Factors of 12: 1,2,3,4,6,12		
Factors of 18: 1,2,3,6,9,18		
Common factors are: 1,2,3,6		
Incorrectly answered feedback Factors of 12: 1,2,3,4,6,12		
Factors of 18: 1,2,3,6,9,18		
Common factors are: 1,2,3,6		
Answers 🖋 Edit 🖓 Duplicate 🛩 Used In 🖨 Reorder		
Answers	Primary 5 Maths » Primary 5	n Test 2 pts
	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Evert mass of empty cans. What is the mass of the empty cans to be collected by e	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Event mass of empty cans. What is the mass of the empty cans to be collected by end Express your answer as a decimal rounded off to 2 decimal places.	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Event mass of empty cans. What is the mass of the empty cans to be collected by e Express your answer as a decimal rounded off to 2 decimal places. Accepted answers:	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Event mass of empty cans. What is the mass of the empty cans to be collected by e Express your answer as a decimal rounded off to 2 decimal places. Accepted answers: 2.25kg	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Evert mass of empty cans. What is the mass of the empty cans to be collected by e Express your answer as a decimal rounded off to 2 decimal places. Accepted answers: 2.25kg 2.25 kg	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Evert mass of empty cans. What is the mass of the empty cans to be collected by e Express your answer as a decimal rounded off to 2 decimal places. Accepted answers: 2.25kg 2.25 kg	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Evert mass of empty cans. What is the mass of the empty cans to be collected by e Express your answer as a decimal rounded off to 2 decimal places. Accepted answers: 2.25 kg 2.25 Question Type: Free Text	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Evert mass of empty cans. What is the mass of the empty cans to be collected by e Express your answer as a decimal rounded off to 2 decimal places. Accepted answers: 2.25 kg 2.25 kg 2.25 Question Type: Free Text Date Added: Wed 4th Aug 2021	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Evert mass of empty cans. What is the mass of the empty cans to be collected by e Express your answer as a decimal rounded off to 2 decimal places. Accepted answers: 2.25 kg 2.25 Question Type: Free Text	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Event mass of empty cans. What is the mass of the empty cans to be collected by e Express your answer as a decimal rounded off to 2 decimal places. Accepted answers: 2.25kg 2.25 Question Type: Free Text Date Added: Wed 4th Aug 2021 Last Modified: N/A QID#: 28,614,711	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Event mass of empty cans. What is the mass of the empty cans to be collected by e Express your answer as a decimal rounded off to 2 decimal places. Accepted answers: 2.25kg 2.25 kg 2.25 Mestion Type: Free Text Date Added: Wed 4th Aug 2021 Last Modified: N/A QID#: 28,614,711	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Evert mass of empty cans. What is the mass of the empty cans to be collected by e Express your answer as a decimal rounded off to 2 decimal places. Accepted answers: 2.25kg 2.25 kg 2.25 Question Type: Free Text Date Added: Wed 4th Aug 2021 Last Modified: N/A QlD#: 28,614,711 Correctly answered feedback 2000 + 74 = 27.027 27.027 + 12 = 2.252	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Evert mass of empty cans. What is the mass of the empty cans to be collected by e Express your answer as a decimal rounded off to 2 decimal places. Accepted answers: 2.25kg 2.25 kg 2.25 Question Type: Free Text Date Added: Wed 4th Aug 2021 Last Modified: N/A QlD#: 28,614,711 Correctly answered feedback 2000 + 74 = 27.027	class collects the same	
Question 43 A school with 74 classes aim to collect 2000kg of empty cans in a year. Evert mass of empty cans. What is the mass of the empty cans to be collected by e Express your answer as a decimal rounded off to 2 decimal places. Accepted answers: 2.25kg 2.25 kg 2.25 Question Type: Free Text Date Added: Wed 4th Aug 2021 Last Modified: N/A QID#: 28,614,711 Correctly answered feedback 2000 + 74 = 27.027 27.027 + 12 = 2.252	class collects the same	2 pts

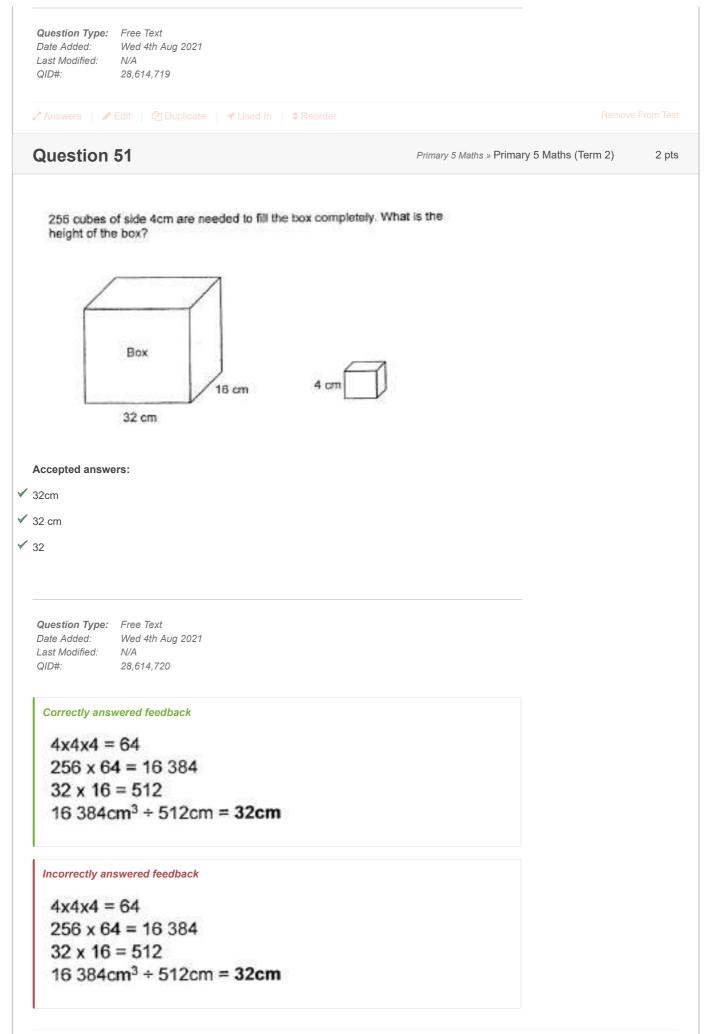
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Question 44	Primary 5 Maths » Primary 5 Maths (Term 2)	2 pts
At a gathering, there were an equal number of boys and girls. Then, 24 gir group. At the end of the gathering, there were four times as many boys as there at first?		
Accepted answers:		
✓ 37 girls		
✓ 37		
Question Type:Free TextDate Added:Wed 4th Aug 2021Last Modified:N/AQID#:28,614,712		
QIDT. 20,017,112		
Correctly answered feedback $3 \cup = 24 + 15 = 39$ $1 \cup = 39 \div 3 = 13$ 13 + 24 = 37 girls		
Incorrectly answered feedback $3 \cup = 24 + 15 = 39$ $1 \cup = 39 \div 3 = 13$ 13 + 24 = 37 girls		
🖍 Answers 📋 🖋 Edit 🕴 🖓 Duplicate 📋 🛹 Used In 📋 🖨 Reorder		
Question 45	Primary 5 Maths » Primary 5 Maths (Term 2)	2 pts
Question 45 Samantha has 14.4 kg of flour. She uses $\frac{1}{2}$ of it to make 20 call remaining flour, she made 15 tarts. How much more flour is ne tart than a cake?	es. With the	2 pts
Samantha has 14.4 kg of flour. She uses $\frac{1}{2}$ of it to make 20 call remaining flour, she made 15 tarts. How much more flour is ne	es. With the	2 pts
Samantha has 14.4 kg of flour. She uses $\frac{1}{2}$ of it to make 20 cal remaining flour, she made 15 tarts. How much more flour is ne tart than a cake?	es. With the	2 pts
Samantha has 14.4 kg of flour. She uses $\frac{1}{2}$ of it to make 20 cal remaining flour, she made 15 tarts. How much more flour is ne tart than a cake? Accepted answers: ✓ 0.12kg	es. With the	2 pts
Samaniha has 14.4 kg of flour. She uses 1/2 of it to make 20 call remaining flour, she made 15 tarts. How much more flour is ne tart than a cake? Accepted answers: ✓ 0.12kg ✓ 0.12 kg Question Type: Free Text Date Added: Wed 4th Aug 2021 Last Modified: N/A	es. With the	2 pts



	Question	47	Primary 5 Maths » Prima	ry 5 Maths (Term 2)	2 pts
		's age to Amy's age is 5:4. Three years ago, Nura v y's age in 8 years' time.	was 12 years old. Find the ratio of		
	Accepted answe	ers:			
~	23:20				
	Question Type: Date Added: Last Modified: QID#:	Wed 4th Aug 2021			
	Correctly answer 12 + 3 = 15 5 U = 15 1U=3 15+8 = 23 4x3=12 12+8 = 20 23:20	wered feedback			
	Incorrectly and 12 + 3 = 15 5 U = 15 1U=3 15+8 = 23 4x3=12 12+8 = 20 23:20	swered feedback			
	Answers 🖉	Edit 🖓 Duplicate 🗲 Used In 🖨 Reorder			
	Question	48	Primary 5 Maths » Prima	ry 5 Maths (Term 2)	2 pts
		eets and chocolates were packed equally into 14 b n each bag. How many chocolates were there?	ags. There were 6 more sweets		
	Accepted answe	ers:			
V	42 chocolates				
~	42				
	Question Type: Date Added: Last Modified: QID#:	Wed 4th Aug 2021			
	Correctly answ 14 x 6 = 84 168 - 84 = 84 84÷2 = 42 choo	wered feedback			

Question 49	Primary 5 Maths » Primary 5 Maths (Term 2)	2
The ratio of the number of twenty-cent coins to the number of fifty-c amount of money in the box is \$10. How many fifty-cent points and altogether?		
Accepted answers:		
35		
Question Type: Free Text Date Added: Wed 4th Aug 2021		
Date Added. Web 4/11 Adg 2021 Last Modified: N/A QID#: 28,614,717		
Correctly answered feedback		
5 coins of 20¢= 100¢		
2 coins of 50¢= 100¢		
25 coins of 20¢= 500¢		
10 coins of 50¢= 500¢		
25 + 10 = 35 (coins altogether)		
Incorrectly answered feedback		
5 coins of 20¢= 100¢		
2 coins of 50¢= 100¢		
OF saling of 204- 5004		
25 coins of 20¢= 500¢ 10 coins of 50¢= 500¢		
10 0000 01 000		
25 + 10 = 35 (coins altogether)		
* Answers & Edit ௴ Duplicate ≁ Used In ♦ Reorder		
Question 50	Primary 5 Maths » Primary 5 Maths (Term 2)	
802 721 = + 700 + 21		
Accepted answers:		



A toy shop has some toy cars as shown in the table. 1 but for a cars 2 a cars 3 a cars <th>Blue Toy 200</th> <th>as some toy cars as shown</th> <th></th> <th></th> <th></th>	Blue Toy 200	as some toy cars as shown			
But 10 column 160 240 200 160 240 Find the ratio of the number of blue toy cars to the number of green toy cars to the number of red toy cars. Express the ratio in its semplest form. Accepted answers: 304.06 Question Type: Free Text. Date Added: Wed 4th Aug 2021 Last Modified: NA QUest: 28.614.721 * Answers * Edit (2) Duplicate * Used tim buys 1.3 kg of flour. He packs the flour into packets of 200g each. How much flour is left? Accepted answers: 100g 100 <th>200</th> <th></th> <th>in the table.</th> <th></th> <th></th>	200		in the table.		
200 160 240 Find the ratio of the number of blue toy cars. Express the ratio in its samplest form. Accepted answers: 5:04:06 Question Type: Free Text. Date Added: Wed 4th Aug 2021 Last Modified: N/A QUB: 28.614.721 ** Answers ** Edit ** Answers ** Edit ** Answers ** Edit ** Image 5 Maths # Primary 5 Maths (Term 2) ** Image 5 Maths # Primary 5 Maths (Term 2) ** Image 5 Maths # Primary 5 Maths (Term 2) ** Image 5 Maths # Primary 5 Maths (Term 2) ** Image 5 Maths # Primary 5 Maths (Term 2) ** Image 5 Maths # Primary 5 Maths (Term 2) ** Image 5 Maths # Primary 5 Maths (Term 2) ** Image 5 Maths # Primary 5 Maths (Term 2) ** Image 5 Maths # Primary 5 Maths (Term 2) ** Image 5 Maths # Primary 5 Maths (Term 2) ** Image 5 Maths # Primary 5 Maths # Primary 5 Maths (Term 2) ** Image 5 Maths # Primary 5 Maths # Primary 5 Maths (Term 2) ** Image 5 Maths # Primary	200	Cars Green Toy Cars	Red Toy Cars		
Find the ratio of the number of blue toy cars to the number of green toy cars to the number of red toy cars. Express the ratio in its semplest form. Accepted answers: 504.06 Question Type: Free Text Date Added: Wed 4th Aug 2021. Last Modified: NA QID#: 28.614.721 Answers ✓ Edit ②Duplicate Answers ✓ Edit ③Duplicate Multiple: 28.614.721 Remove Fr Question 53 Primary 5 Maths - Primary 5 Maths (Term 2) Mr Lim buys 1.3 kg of flour. He packs the flour into packets of 200g each. How much flour is left? Accepted answers: 100g 100 100 101f 28.614.722 28.614.722		+	240		
Date Added: Wed 4th Aug 2021 Last Modified: N/A QID#: 28.614,721 Answers ✓ Edit ② Duplicate ✓ Used In ♦ Reorder Remove Fr Question 53 Primary 5 Maths » Primary 5 Maths (Term 2) Wr Lim buys 1.3 kg of flour. He packs the flour into packets of 200g each. How much flour is left? Accepted answers: 100g 100 g 100 Question Type: Free Text Date Added: Wed 4th Aug 2021 Last Modified: N/A QID#: 28.614,722 Answers ✓ Edit ③ Duplicate ✓ Used In ♦ Reorder Remove Fr Answers ✓ Edit ④ Duplicate ✓ Used In ♦ Reorder Remove Fr	to the numb	er of red toy cars. Express	cars to the number of green is the ratio in its simplest form.	<i>y</i> oure.	
Question 53 Primary 5 Maths ** Primary 5 Maths (Term 2) Wr Lim buys 1.3 kg of flour. He packs the flour into packets of 200g each. How much flour is left? Accepted answers: 100g 100 101 102 103 104 105 106 107 108 109 109 1010 1010 102	Date Added: Last Modified: QID#:	Wed 4th Aug 2021 N/A 28,614,721	- A Deceder	Bemove	
Mr Lim buys 1.3 kg of flour. He packs the flour into packets of 200g each. How much flour is left? Accepted answers: 100g 100 Question Type: Free Text Date Added: Wed 4th Aug 2021 Last Modified: N/A QID#: 28,614,722 Answers V Edit O Duplicate V Used In C Remove Free	r Answers 🖋 E	.dit Cal Duplicate 7 Used In			
Accepted answers: 100g 100 g 100 Question Type: Free Text Date Added: Wed 4th Aug 2021 Last Modified: N/A QID#: 28,614,722 Answers ✓ Edit ② Duplicate ✓ Used In ♦ Reorder Remove Fr	Question &	53	Primar	ry 5 Maths » Primary 5 Maths (Term 2)	1
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