ClassMarker



Add Qu	lestions		Assign	Settings	· · · ·	Review
C Duplicate	🔒 Print	Delete				Section 4 Secti
est Introduc	tion					
4 Questions	(48 Points)				Question Bank	: 9,275 Questions
Test Questions	0 Test Assi	gnments				
Questior	า 1			Primary 5 Maths » Prim	ary 5 Maths (Term	4) 1 pt
 A) 216 081 B) 205 081 ✓ C) 196 081 D) 106 081 Output Optimize Ansibility Date Added: Last Modified: QID#: 	swers: No Fri 10th	e Choice 9 Sep 2021 822			_	
⊮ ≉ Answers	🖋 Edit 🦓 Du	uplicate ┥	Used In ∣ ≑ Reorde			
Questior	ז 2			Primary 5 Maths » Prim	ary 5 Maths (Term	4) 1 pt
Which one o	If the following	g numbers is	more than $\frac{1}{2}$?			

B) <u>3</u> 8			
✓ C) <u>5</u>			
D) <u>5</u> 12			
Question Type: Randomize Answers Date Added:	Multiple Choice : No Fri 10th Sep 2021		
Last Modified: QID#:	N/A 28,974,831		
⊮ ≉ Answers <i>≱</i> Ed	t 🖓 Duplicate 🔺 Used In ≑ Reorder		
Question 3		Primary 5 Maths » Primary 5 Maths (Term 4)	1 pt
_ 8	a decimal.		
Express 4 20 as A) 4.04 B) 4.08 C) 4.32 ✓ D) 4.40 Question Type: Randomize Answers Date Added:	Multiple Choice : No Fri 10th Sep 2021		
Express 4 ⁸ / ₂₀ as A) 4.04 B) 4.08 C) 4.32 ✓ D) 4.40 Question Type: Randomize Answers	Multiple Choice : No		
Express 4 20 at A) 4.04 B) 4.08 C) 4.32 ✓ D) 4.40 Question Type: Randomize Answers Date Added: Last Modified: QID#:	Multiple Choice : No Fri 10th Sep 2021 Fri 10th Sep 2021	Remove F	
Express 4 20 at A) 4.04 B) 4.08 C) 4.32 ✓ D) 4.40 Question Type: Randomize Answers Date Added: Last Modified: QID#:	Multiple Choice : No Fri 10th Sep 2021 Fri 10th Sep 2021 28,974,836		[;] rom Test

	A)	$\frac{1}{2}$				
	B)	7				
~	C) D)	$\frac{2}{3}$				
	Ran Date	estion Type: domize Answers: e Added: t Modified: #:	Multiple Choice No Fri 10th Sep 2021 N/A 28,974,846			
	⊮ ¤ Ar	iswers 🥒 Edit	Ca Duplicate ✔ Used In			
	Qu	estion 5		Primary 5 Maths » Primar	ry 5 Maths (Term 4)	1 pt
~						
	Ran Date	estion Type: domize Answers: e Added: t Modified: #:	Multiple Choice No Fri 10th Sep 2021 N/A 28,974,851			
	⊮ ≉ Ar	nswers \mid 🖋 Edit	Puplicate ◀ Used In ♦ Reorder			
	Qu	estion 6		Primary 5 Maths » Primar	ry 5 Maths (Term 4)	1 pt
	Whic	ch one of the follo	wing ratios is in the simplest form?			
~	A) B)	9:56 8:42				
	C) D)					

9/20/21, 10:50 PM

Question Type Randomize Ans Date Added: Last Modified: QID#:		Multiple Choice No Fri 10th Sep 2021 N/A 28,974,855						
Answers	🖋 Edit	Duplicate	/ Used In │ ♦ Re					
Questior	ז 7				Primary 5 Maths »	Primary 5 Maths (T	ērm 4)	1 pt
 A) 40 B) 72 ✓ C) 112 D) 120 Question Type Randomize Ans Date Added: Last Modified: QID#:	tank from 0 Use th 120 60 40 20 What k	was completely fille one 09 00 to 13 00. Th 9 00 to 13 00. re graph below to ans 09 00 10 00 of 00 10 00 a the capacity of the 1 Multiple Choice No Fri 10th Sep 2021 IVA 28,974,859	weir questions 7 a	nd 8.				
Answers 4	Edit	Duplicate 1	✓ Used In ♦ Re					
Question In which of the A) From 09 00 B) From 10 00 C) From 11 00	followii 0 to 10 0 to 11	00	res of water bein	g drained ou		Primary 5 Maths (T	Term 4)	1 pt

✓ D) From 12 00 to 13			
		3 00		
F C L	Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 10th Sep 2021 N/A 28,974,867		
2	Answers 🖋 Edit	│ 🖓 Duplicate │ 🔺 Used In │ 🗢 Reorder		
C	Question 9		Primary 5 Maths » Primary 5 Maths (Term 4)	1 pt
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) 0.00Flag			
А И В) 6.005kg) 60.05kg			
	•			
C				
D) 000.5kg			
F C L	Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 10th Sep 2021 N/A 28,974,871		
2	Answers 🖋 Edit	│ 省 Duplicate │ 🔺 Used In │ 🗢 Reorder		
C	Question 10		Primary 5 Maths » Primary 5 Maths (Term 4)	1 pt
	The figure below	r shows a road map.	N T Road A	1 pt
	The figure below	Road E	N T Road A	1 pt
, 1	The figure below	Road A. After the taxi turned into another	N T Road A	1 pt
, A	The figure below Read A Post b Road A Post b A taxi moved along north-east. Which r	Road A. After the taxi turned into another	N T Road A	1 pt

D) E	ClassMa	rker - Manage Test	
Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 10th Sep 2021 N/A 28,974,875		
🖌 Answers 📔 🖉 Edit	l l Cuplicate I Vised In ≑ Reorder		
Question 11		Primary 5 Maths » Primary 5 Maths (Term	1 4)
	coins and 30 twenty-cent coins. She exchanged all her -dollar notes did she exchange all her coins for?	coins for some two-dollar	
✓ A) 13			
B) 26			
C) 35			
D) 52			
D) 32			
Question Type:	Multiple Choice		
Randomize Answers:	No		
Date Added: Last Modified:	Fri 10th Sep 2021 N/A		
QID#:	28,974,882		
🖌 Answers 📔 🖋 Edit	Call Duplicate ✔ Used In		
Question 12		Primary 5 Maths » Primary 5 Maths (Term	n 4)
cousin. What was the A) 86 B) 126 C) 132	rds and Oscar had 60 game cards. Oscar gave 10% of total number of game cards Matt and Oscar had in the		
cousin. What was the A) 86 B) 126			
 cousin. What was the A) 86 B) 126 C) 132 D) 134 Question Type: Randomize Answers: Date Added: Last Modified: QID#: 	total number of game cards Matt and Oscar had in the Multiple Choice No Fri 10th Sep 2021 N/A		

	10.00	ass stop up to				
			Postage rates of mail			
		100 g	\$0.70			
		250 g	\$1.00	8		
		500 g	\$1.25			
		1 kg	\$2.65			
	L	2 kg	\$3.45			
B) C) D) Qu Ra Da	\$4.75 \$4.15 \$3.45 \$3.35 estion Type: ndomize Answers: te Added: st Modified:	Multiple Choice No Fri 10th Sep 2021 N/A				
	nswers ZEdit		′ Used In	Primary 5 Maths »	Remo Primary 5 Maths (Term 4)	ve From Tes 1 p
Q Ki pe	uestion 14 ai and Dinay fold per stars than D	led paper stars ove inny. On Saturday, s, Kai folded 3/7 of	r Used In \$Reorder er two days. On Friday, Kal fo Dinny folded another 39 pape the total number of paper star	ded 21 more stars. At the		
Q K ps or	uestion 14 ai and Dinny fold perstars than D d of the two day	led paper stars ove inny. On Saturday, s, Kai folded 3/7 of	er two days. On Friday, Kal fo Dinny folded another 39 pape	ded 21 more stars. At the		
Q K pe en pa	uestion 14 al and Dinny fold per stars than D d of the two day per stars did Kai	led paper stars ove inny. On Saturday, s, Kai folded 3/7 of	er two days. On Friday, Kal fo Dinny folded another 39 pape	ded 21 more stars. At the		
Qu Ka pa pa pa	ai and Dinny fold per stars than D id of the two day per stars did Kai	led paper stars ove inny. On Saturday, s, Kai folded 3/7 of	er two days. On Friday, Kal fo Dinny folded another 39 pape	ded 21 more stars. At the		
Q R pa an pa A) B) C)	uestion 14 ai and Dinny fold per stars than D d of the two day per stare did Kai	led paper stars ove inny. On Saturday, s, Kai folded 3/7 of	er two days. On Friday, Kal fo Dinny folded another 39 pape	ded 21 more stars. At the		
Q Ka pa en pa A) B) C) D)	ai and Dinny fold per stars than D d of the two day per stars did Kai 126 72 54	led paper stars ove inny. On Saturday, s, Kai folded 3/7 of	er two days. On Friday, Kal fo Dinny folded another 39 pape	ded 21 more stars. At the		
Q K p a p a p a p a a a a a a a a a a a a a	al and Dinny fold per stars than D d of the two day per stars did Kai 126 72 54 18 estion Type: ndomize Answers: te Added:	led paper stars ove inny. On Saturday, s, Kai folded 3/7 of i fold?	er two days. On Friday, Kal fo Dinny folded another 39 pape	ded 21 more stars. At the		
Que Ka pa an pa A) B) C) D) Que Ra Da La	al and Dinny fold per stars than D d of the two day per stars did Kai 126 72 54 18	led paper stars ove inny. On Saturday, s, Kai folded 3/7 of i fold?	er two days. On Friday, Kal fo Dinny folded another 39 pape	ded 21 more stars. At the		

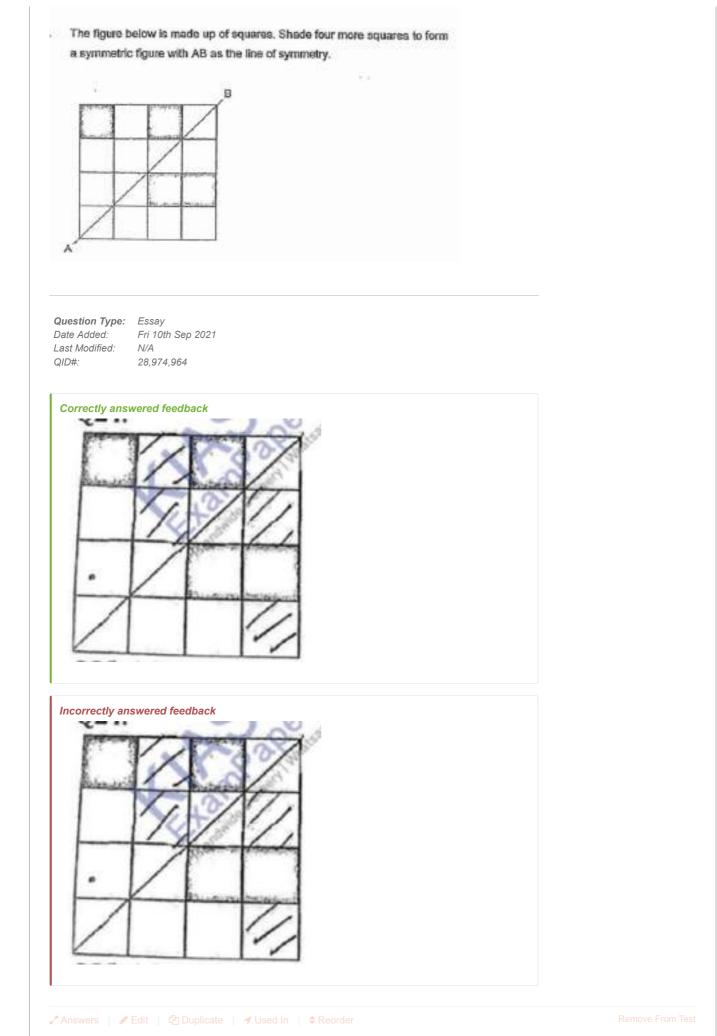
A shoe of theor, 370 on king, is made up of white, guy and black segments is shown below. Each segment is of onion. The segments is follow a repeated plane. How many white segments are there? 	Question 15	Primary 5 Maths » Primary 5 Maths (Term 4)	1 pt
B) 27 C) 90 D) 108 Overston Type: Multiple Choice Randomized: Ner Date Addres Pril 100 Sep 2021 Last Modified: NA QUestion Type: Pril 100 Sep 2021 Last Modified: NA QUestion T6 Primary 5 Maths : Primary 5 Maths (Term 4) 1 pt In 2.516 which digit is in the thousandths place? Accepted answers: 6 Question Type: Free Text Date Addres: Primary 5 Maths (Term 4) 1 pt In 2.516 which digit is in the thousandths place? Accepted answers: 6 6 Cuestion T2pe: Free Text Date Addres: Primary 5 Maths (Term 4) 1 pt Last Modified: MA QLDplicate Vestor Text Primary 5 Maths (Term 4) 1 pt Cuestion T7 Primary 5 Maths = Primary 5 Maths (Term 4) 1 pt Find the value of 160+4x5+(19-3) 1 pt Find the value of 160+4x5+(19-3) Accepted answers: I pt Primary 5 Maths (Term 4) 1 pt	as shown below. Each segment is 6 cm long. Th	이 사람이 집에서 집에 집에 다 한 것이 있다. 이 것이 같아요.	
B) 27 C) 90 D) 108 Overston Type: Multiple Choice Randomized Pri 100 Sep 2021 Last Modified NA QUestion Type: Renove From Text Question 16 Primery 5 Maths + Primary 5 Maths (Term 4) 1 pt In 2.516 which digit is in the thousandths place? Accepted answers: 6 ✓ 6 Question Type: Free Text Date Added: Y Last Modified: Y Last Modified: Renove From Text Cuestion 17 Primery 5 Maths = Primary 5 Maths (Term 4) 1 pt In 2.518 which digit is in the thousandths place? Accepted answers: 6 ✓ 6 Primery 5 Maths = Primary 5 Maths (Term 4) 1 pt Cuestion 17 Primery 5 Maths = Primary 5 Maths (Term 4) 1 pt Find the value of 160+4x5+(19-3) 1 pt Primery 5 Maths = Primary 5 Maths (Term 4) 1 pt	6 cm grey		
C) 90 D) 108 Question Type: Multiple Choice Randomize Answers: We Date Added: First MA QLD#: 28,974,908 Answers I all 1 all Duplicate I used in 0 Reorder Remove From Test Question Type: Free Test Date Added: First MA QLD#: 28,974,918 V Cuestion Type: Free Test Date Added: First MA QLD#: 28,974,918 V Cuestion Type: Free Test Date Added: First MA QLD#: 28,974,918 V Cuestion Type: Free Test Date Added: First MA QLD#: 28,974,918 V Cuestion 11 Permove From Test Cuestion 12 Funder Meeting Maths (Term 4) I pt Chestion 13 Funder Meeting Primary 5 Maths (Term 4) 1 pt Find the value of 180+4x5+(19-3) 1 pt Find the value of 180+4x5+(19-3) 1 pt			
D) 108 Question Type: ::: Multiple Choice Removing Answers: W0 Date Added: ::: W1 QUB#: ::: 28.974.906 IDF: ::: 28.974.906 Answers: I Edit I (2) Duplicate I I I Pecorder Pernove From Tiet Question Type: ::: rere Text Date Added: ::: W1 Question Type: ::: eTee Text Date Added: ::: W1 Question Type: ::: Edit I (2) Duplicate I I I I I I I I I I I I I I I I I I I			
Question Type: Multiple Choice Randomize Answers: NO Date Added: Fit 10th Sep 2021 Last Modifier: NA OUDst: 28,974,906 Answers: Image: Choice Accepted answers: Image: Choice Image: Choice Fit Mather Added: Fit 10th Sep 2021 Last Modifier: NA Out: Fit Mather Added: Fit 10th Sep 2021 Last Modifier: NA Out: Fit Mather Added: Fit 10th Sep 2021 Last Modifier: NA Out: Remove From Test Date Added: Fit 10th Sep 2021 Last Modifier: NA Out: Remove From Test Out: Remove From Test Catego: Fit Answers: Image: Choice Image: Choic			
Randomize Answers: No Date Added: Fit 10th Sep 2021 Last Modified: WA QID#: 28,974,906 In Answers: Image: Comparison of the thousandths place? Accepted answers: Image: Comparison of the thousandths place? Accepted answers: Image: Comparison of the thousandths place? Question Type: Free Text Date Added: Fri 10th Sep 2021 Last Modified: WA QUD#: 28,974,915 Image: Comparison of the thousandths (Term 4) I pt: Answers: I for the value of 160+4x5+(19-3) Accepted answers: I for the value of 160+4x5+(19-3) Accepted answers:	2, 100		
Date Added: Fri 10th Sep 2021 Last Modified: NA QID#: 28.974.906 Answers Edit Pupplicate Used in PReorder Remove From Test Question 16 Primary 5 Maths > Primary 5 Maths (Term 4) 1 pt In 2.516 which digit is in the thousandths place? Accepted answers: ✓ 6 Question Type: Free Text Date Added: NA QID#: 28.974.915 Answers Edit Duplicate Used in PReorder Remove From Test Question 17 Primary 5 Maths (Term 4) 1 pt Find the value of 160+4x5+(19-3) Accepted answers:			
QD#: 28,974,906 Answers Image: Status > Primary 5 Maths (Term 4) In 2.516 which digit is in the thousandths place? Accepted answers: 6 Question Type: Cree Test Date Added: Primary 5 Maths > Primary 5 Maths (Term 4) 1 pt Question Type: Free Test Date Added: VA QUE: Answers V Edit Q) Duplicate V Used In Primary 5 Maths - Primary 5 Maths (Term 4) 1 pt Primary 5 Maths - Primary 5 Maths (Term 4) Image: Primary 5 Maths Primary 5 Maths - Primary 5 Maths - Primary 5 Maths - Pr	Date Added: Fri 10th Sep 2021		
Question 16 Primary 5 Maths → Primary 5 Maths (Term 4) 1 pt In 2.516 which digit is in the thousandths place? Accepted answers: Accepted answers: 6 Question Type: Free Text Date Addred: NT 101h Sep 2021 Last Mobilied: NA QID#: 28.974.915 Answers ✓ Edit (2) Duplicate ✓ Nemove From Text Date Addres: NA QID#: 28.974.915 Remove From Text Cate Addres: NA Y Answers Actepted answers: Y Imary 5 Maths → Primary 5 Maths (Term 4) 1 pt Find the value of 160+4x5+(19-3) Accepted answers: 1 pt			
In 2.516 which digit is in the thousandths place? Accepted answers: ✓ 6 Question Type: Free Text Date Added: Fri 10th Sep 2021 Last Modified: N/A QID#: 28,974,915 ✓ Answers ✓ Edit ᠿ Duplicate ✓ Used In ♦ Reorder Remove From Test Question 17 Int Find the value of 160+4x5+(19-3) Accepted answers:	⊿* Answers 🖋 Edit 🖓 Duplicate 🔺 Used In 🗢 Reor		
Accepted answers: ✓ 6 Question Type: Free Text Date Added: Date Added: Fri 10th Sep 2021 Last Modified: NA QID#: 28,974,915 Primary 5 Maths > Primary 5 Maths (Term 4) 1 pt Find the value of 160+4x5+(19-3) Accepted answers:	Question 16	Primary 5 Maths » Primary 5 Maths (Term 4)	1 pt
✓ 6 Question Type: Free Text: Date Added: Fri 10th Sep 2021 Last Modified: N/A QID#: 28,974,915 Answers Edit Question 17 Primary 5 Maths » Primary 5 Maths (Term 4) 1 pt Find the value of 160+4x5+(19-3) Accepted answers:	In 2.516 which digit is in the thousandths place?		
✓ 6 Question Type: Free Text: Date Added: Fri 10th Sep 2021 Last Modified: N/A QID#: 28,974,915 Answers Edit Question 17 Primary 5 Maths » Primary 5 Maths (Term 4) 1 pt Find the value of 160+4x5+(19-3) Accepted answers:	Accepted answers:		
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Date Added: Fri 10th Sep 2021 Last Modified: N/A QID#: 28,974,915 Image: Answers if Image: Edit Image: Edit if Image: Edit Im			
Question 17 Primary 5 Maths , Term 4) 1 pt Find the value of 160÷4x5+(19-3)	Date Added: Fri 10th Sep 2021 Last Modified: N/A		
Find the value of 160÷4x5+(19-3) Accepted answers:	- Answers 🖋 Edit 🖓 Duplicate 🛹 Used In ≑ Reor		
Accepted answers:	Question 17	Primary 5 Maths » Primary 5 Maths (Term 4)	1 pt
	Find the value of 160+4x5+(19-3)		
	Accepted answers:		

	Fri 10th Sep 2021			
Last Modified: QID#:	N/A 28,974,920			
Correctly answ 160÷4x5+16 = 40x5+16 =200+16 =216	vered feedback			
<i>Incorrectly and</i> 160÷4x5+16 = 40x5+16 =200+16 =216	swered feedback			
Answers 🌶	Edit ௴Duplicate ◀ Used In ♦ R			
Question	18	Primary	/ 5 Maths » Primary 5 Maths (Term	n 4) 1 p
Accepted answe	rs:			
Question Type: Date Added: Last Modified:				
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	Fri 10th Sep 2021 N/A			
Correctly answ 3/4 x 20 =15	Fri 10th Sep 2021 N/A 28,974,925			
Correctly answ 3/4 x 20 =15 Incorrectly ans 3/4 x 20 =15	Fri 10th Sep 2021 N/A 28,974,925 vered feedback			
Correctly answ 3/4 x 20 =15 Incorrectly ans 3/4 x 20 =15	Fri 10th Sep 2021 N/A 28,974,925 vered feedback swered feedback Edit € Duplicate ✓ Used In ♦ R		[,] 5 Maths » Primary 5 Maths (Term	
Correctly answ 3/4 x 20 =15 Incorrectly ans 3/4 x 20 =15 /* Answers	Fri 10th Sep 2021 N/A 28,974,925 vered feedback swered feedback Edit € Duplicate ✓ Used In ♦ R	Primary		
Correctly answ 3/4 x 20 =15 Incorrectly ans 3/4 x 20 =15 /* Answers	Fri 10th Sep 2021 N/A 28,974,925 vered feedback swered feedback Edit ⊉ Duplicate ≁ Used In \$ R 19 before a 7% GST. How much is the GST	Primary		Remove From Tes a 4) 1 p

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	Correctly answ	vered feedback			
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	0.56x7=3.92				
		swered feedback			
	56÷100=0.56 0.56x7=3.92				
	0.0007-0.92				
	Answers	Edit 📔 🖓 Duplicate 📔 🗲 Used In 📔 🖨			
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	Question	20	Primary 5 Maths » Prima	ary 5 Maths (Term 4)	1 pt
	´\$11 ´\$11				
	Question Type: Date Added: Last Modified: QID#:	Free Text Fri 10th Sep 2021 N/A 28,974,934		-	
	330÷30=11	vered feedback			
	330+30-11				
	Incorroctly an	swered feedback			
	330÷30=11	swered reeuback			
	🖌 Answers 📔 🧳	Edit 🖓 Duplicate 🖌 Used In 🗢			
	Question	21	Primary 5 Maths » Prima	ary 5 Maths (Term 4)	1 pt
	Match the options	below from the largest to the smallest:			
	Clue	Mato	h		
	Jue	Mat	••		
	1.9	large	st		

95		large	-		
$1\frac{1}{4}$		small			
<u>11</u> 10		smallest			
Question Type: Grade style: Shuffle Mode: Date Added: Last Modified: QID#:	Matching Full points if all answers are correct Shuffle Matches Only Fri 10th Sep 2021 N/A 28,974,945				
Answers Answers	Edit 🔁 Duplicate 🕇 Used In	Reorder	Primary 5 Maths » Prim	Remove Fr	om Test 1 pt
Accepted answe	ers:				
60cm3					
60 cm3 Question Type: Date Added: Last Modified:					
QID#:	Free Text Fri 10th Sep 2021 N/A				

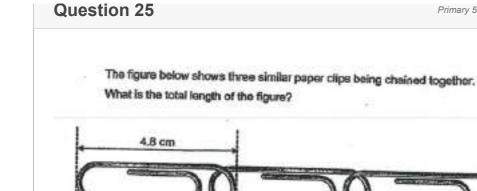
3x4x5=60 Answers ≫ Edit ⊉ Duplicate ≁ Used In ≑ Reorder		
Question 23	Primary 5 Maths » Primary 5 Maths (Term 4)	1
In the figure below, AB, CD and EF are straight lines. Find $\angle r$.		
A A A Cuestion Type: Free Text Date Added: Fri 10th Sep 2021		
Last Modified: N/A QID#: 28,974,958 Correctly answered feedback 180-99-67=14		
" Answers 🖋 Edit 🖓 Duplicate 🔺 Used In ≑ Reorder		
	Primary 5 Maths » Primary 5 Maths (Term 4)	

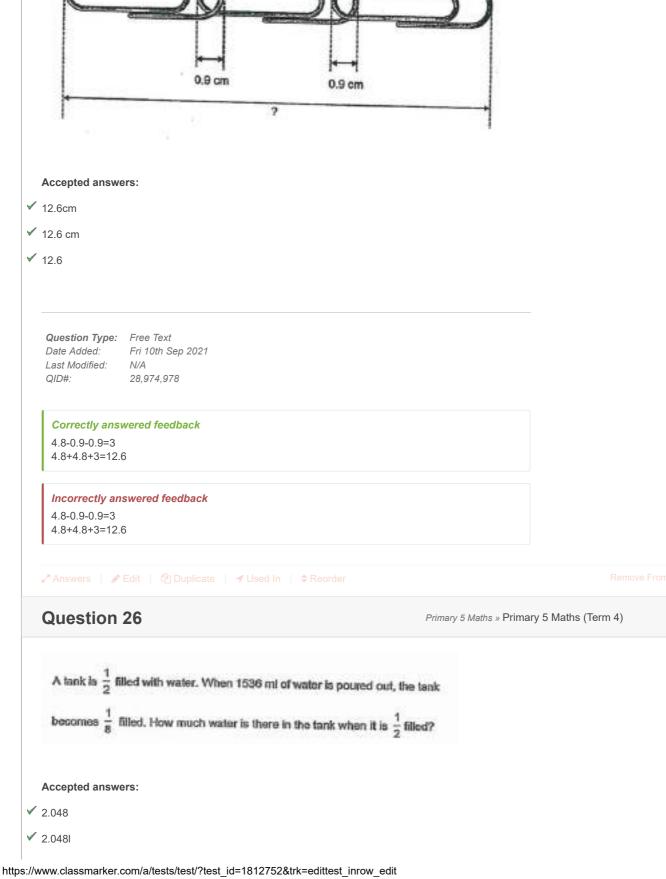


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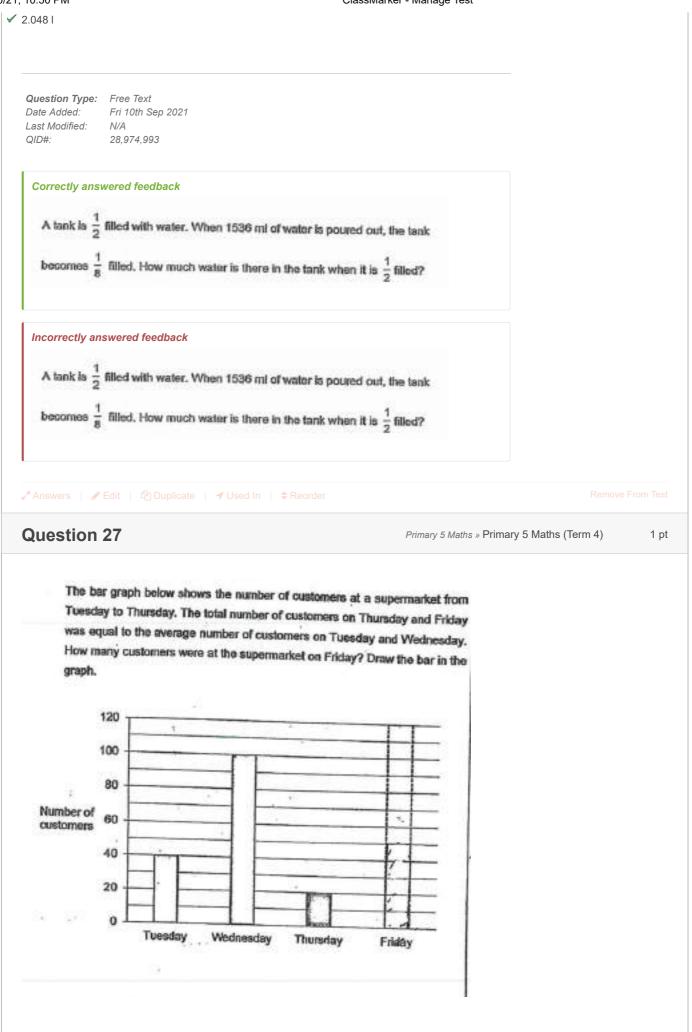
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Primary 5 Maths » Primary 5 Maths (Term 4)

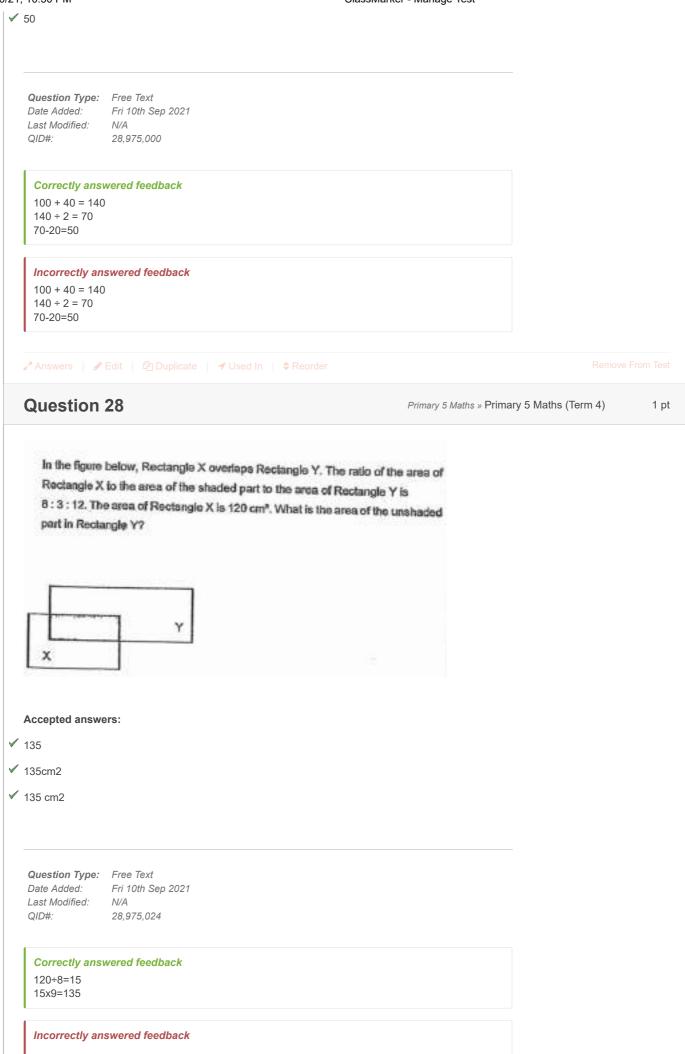


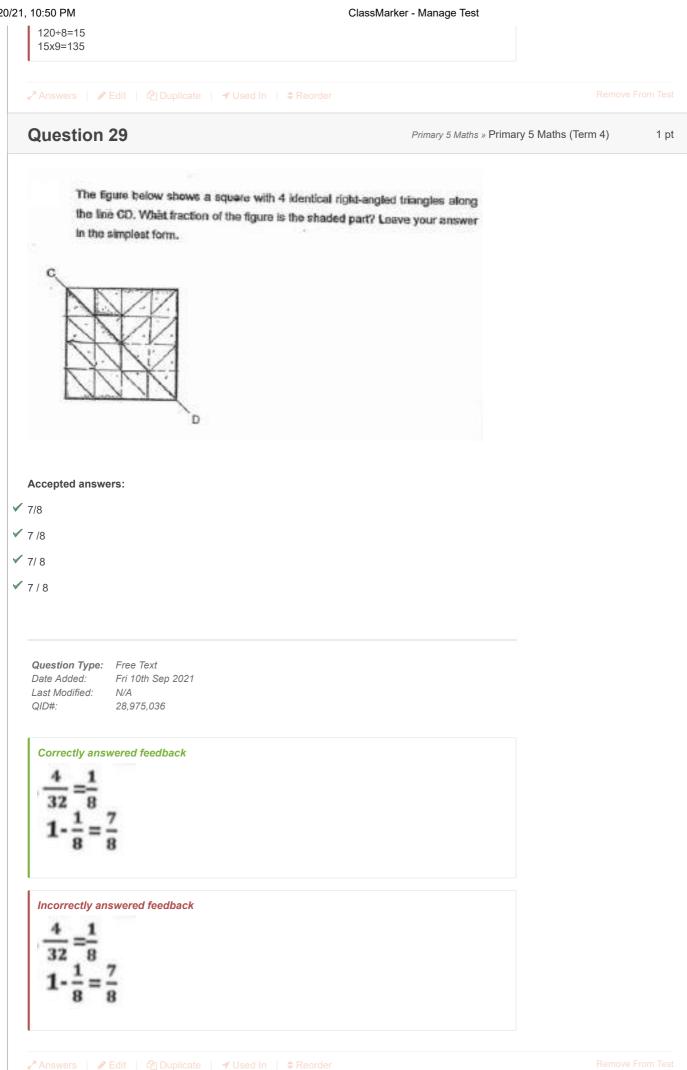


1 pt



Accepted answers:





Question 30		Primary 5 Maths » Primary 5 Maths (Term 4)	1 pt
factors. Two of the fac	number that Elix had written was 18	e had written has exactly six	
Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 10th Sep 2021 N/A 28,975,073		
🖌 Answers 📔 🖉 Edit	│ 省 Duplicate 📔 ┥ Used In 📔 🗢 Reorder		
Question 31		Primary 5 Maths » Primary 5 Maths (Term 4)	1 pt
C) Not possible to te Question Type: Randomize Answers: Date Added: Last Modified: QID#: ✓ Answers	Multiple Choice No Fri 10th Sep 2021 N/A 28,975,080	Remove f	
Question 32		Primary 5 Maths » Primary 5 Maths (Term 4)	1 pt
Jee Bin baked fru 308 of them were Accepted answers: ✓ 484 Question Type: Fre	it cakes and choose cakes. $\frac{4}{11}$ of the cakes v choose cakes. How many cakes did he bake	were fruit cakes. altogether?	

Correctly answered feedback		
$1 - \frac{4}{11} = \frac{7}{11}$ 308÷7=44 44×11=484		
Incorrectly answered feedback $1 - \frac{4}{11} = \frac{7}{11}$ $308 \div 7 = 44$ $44 \times 11 = 484$		
🖍 Answers 🖋 Edit 🖓 Duplicate 🛹 Used In 🗢 Reorder		
Question 33	Primary 5 Maths » Primary 5 Maths (Term 4)	1 pt
cones were there in the storeroom at first? Accepted answers:		
 ✓ 75 Question Type: Free Text Date Added: Fri 10th Sep 2021 Last Modified: N/A QID#: 28,975,335 		
Question Type: Free Text Date Added: Fri 10th Sep 2021 Last Modified: N/A		
Question Type:Free TextDate Added:Fri 10th Sep 2021Last Modified:N/AQID#:28,975,335Correctly answered feedback106+2=5353+33=75Incorrectly answered feedback106+2=53		
Question Type: Free Text Date Added: Fri 10th Sep 2021 Last Modified: N/A QID#: 28,975,335 Correctly answered feedback 106+2=53 53+33=75 Incorrectly answered feedback 106+2=53 53+33=75	Primary 5 Maths » Primary 5 Maths (Term 4)	e From Test 1 pt

A cubold of height 19 cm has a square base of side 6 cm. What is i	its volume?
\square	
19 cm	
6 cm	
Accepted answers:	
684 684cm3	
684 cm3	
Question Type:Free TextDate Added:Fri 10th Sep 2021Last Modified:N/AQID#:28,975,341	
Correctly answered feedback	
6x6x19=684	
6x6x19=684 <i>Incorrectly answered feedback</i> 6x6x19=684	
Incorrectly answered feedback	
<i>Incorrectly answered feedback</i> 6x6x19=684	Remove From Te Primary 5 Maths » Primary 5 Maths (Term 4) 1 p
Incorrectly answered feedback 6x6x19=684 ✓ Answers ✓ Edit ♥ Duplicate ✓ Used In ♦ Reorder	Primary 5 Maths » Primary 5 Maths (Term 4) 1

	Accepted answe	irs:			
~	102				
	Question Type:	Free Text			
	Date Added: Last Modified:	Fri 10th Sep 2021 N/A			
	QID#:	28,975,345			
	Correctly answ	vered feedback			
	360-282=78 180-78=102				
	<i>Incorrectly an</i> 360-282=78	swered feedback			
	180-78=102				
	🖌 Answers 🔗	Edit 🖓 Duplicate 🖌 Used In ≑ Reorder			
	Question	36	Primary 5 Maths » Prima	ry 5 Maths (Term 4)	1 pt
		ge amount of water in two pails A and B was 471cm3 amount of water in A and B became 976cm3. How r			
	Accepted answe	rs:			
V	1010				
V	1010cm3				
×	1010 cm3				
	Question Type:	Free Text			
	Date Added: Last Modified:	Fri 10th Sep 2021 N/A			
	QID#:	28,975,355			
	Correctly answ	vered feedback			
	471x2=942 976x2=1952				
	1952-942=1010)			
	Incorrectly an	swered feedback			
	471x2=942 976x2=1952				
	1952-942=1010)			
	🖌 Answers 📔 🖋	Edit ௴Duplicate ◀ Used In ♦ Reorder			
	Question	37	Primary 5 Maths » Prima	ry 5 Maths (Term 4)	1 pt

The mass of a stapler is $\frac{1}{6}$ of the total r	nass of 1 such stapler and 10 identical erasers.	
•	20 such erasers is 1560 g. What is the mass	
of 1 such stapler?		
Accepted answers:		
120g 120 g		
120 g		
Question Type:Free TextDate Added:Fri 10th Sep 2021Last Modified:N/AQID#:28,975,358		
Correctly answered feedback 1560+13=120		
Incorrectly answered feedback		
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		Remove From » Primary 5 Maths (Term 4)
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Question 38 Shop X and Shop Y sold the same by buy 32 such mugs from Shop X. She of mugs at a lower price from Shop Y. How much did she pay for each mug7	pe of mugs shown below. Mrs Ota planned to changed her mind and bought the same type She saved \$40 on the same number of mugs.	» Primary 5 Maths (Term 4)
Question 38 Shop X and Shop Y sold the same by buy 32 such mugs from Shop X. She of mugs at a lower price from Shop Y. How much did she pay for each mug?	Primary 5 Maths ope of mugs shown below. Mrs Ota planned to changed her mind and bought the same type She saved \$40 on the same number of mugs.	» Primary 5 Maths (Term 4)
Question 38 Shop X and Shop Y sold the same by buy 32 such mugs from Shop X. She of mugs at a lower price from Shop Y. How much did she pay for each mug?	pe of mugs shown below. Mrs Ota planned to changed her mind and bought the same type She saved \$40 on the same number of mugs.	» Primary 5 Maths (Term 4)

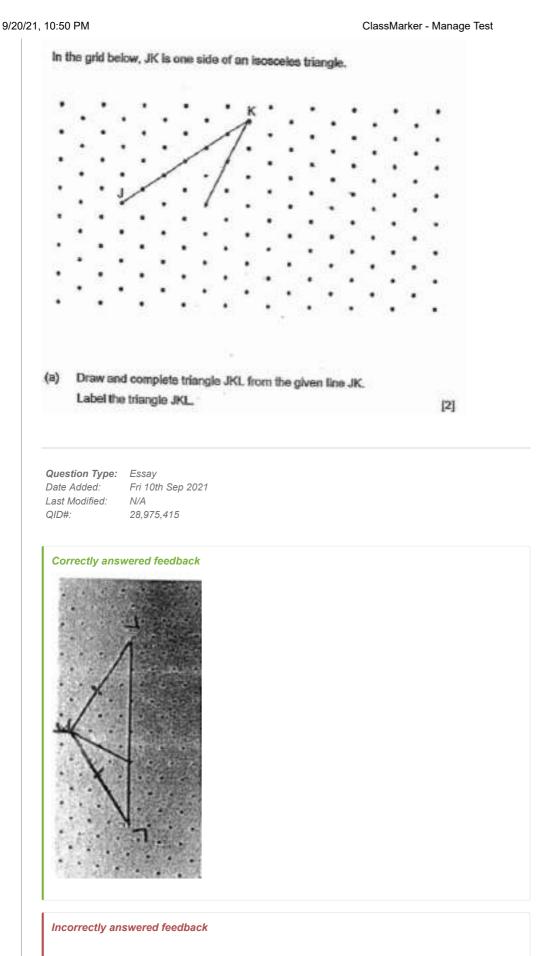
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Ques	tion 3	39		Primary 5 Maths	» Primary 5 Maths (Term 4)	1 pt
price a	nd the v	veekend price of a	한 것 전문 방법은 이번 동안에 앉아나 같이 말했다.	uppet show. The weekday yed with ink. A child's ticket Children (3 years old to 12 years old)		
Wee	skdays	\$11.50 each	\$8.50 each	each		
Wee	ekends	\$24.00 each	\$18.00 each	12		
and he If the fa for her	r 8-year amily we daughte	-old daughter. She re to watch the sh ar's ticket?	e paid a total amount o	§ 14. 60 w with her 70-year-old father f \$56.60 for the tickets. w much would Mrs Pong pay		
✓ \$6.80						
✓ \$ 6.80✓ 6.80						
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B 60-24.18=14.60 14.60-7.80=6.80 Incorrectly answered feedback 56.60-24.18=14.60 14.60-7.80=6.80 Image: State of the state of th				wered feedback	Correctly answ
56.60-24-18=14.60 1.60-7.80=6.80 Answers ✓ Edit ② Duplicate ✓ Used in ◆ Reorder Rem Question 40 Primary 5 Maths # Primary 5 Maths (Term 4) At Shinee Sparkle Store, the usual price of a necklace was \$1290. During a sale, Laurice bought the necklace at a discount of 38%. As Laurice was a member of the store, she was given an additional \$15 discount of the necklace after the 38% discount. How much did Laurice pay for the necklace in the end? Accepted answers: 5784.80 \$784.80 \$784.80 \$784.80 Solid Addee: Fri 10th Sap 2021 Date Addee: Last Modified: N/A Question 7ype: Free Text Date Addee: Fri 10th Sap 2021 Last Modified: N/A Quest: 28,975.390 Correctly answered feedback 1290-490.20 1290-490.20 1290.393.490.20 1290-490.20=7799.80 799.80.15=784.80 Incorrectly answered feedback 1290-10=12.90 1290-490.20=7799.80 799.80.15=784.80 1290-490.20=7799.80 799.80.15=784.80				14.60	56.60-24-18=14
56.60-24-18=14.60 1.807.7.80=6.80 ✓ Answers ✓ Edt ② Duplicate ✓ Used in ● Reorder Rem Question 40 Primary 5 Maths - Primary 5 Maths (Term 4) At Shines Sparkle Store, the usual price of a necklace was \$1290. During a sale, Laurice bought the necklace at a discount of 18%. As Laurice was a member of the store, she was given an additional \$15 discount of the necklace after the 38% discount. How much did Laurice pay for the necklace in the end? Accepted answers: \$784.80 \$784.80 \$784.80 Counce for the price of the necklace after the 38% discount. How much did Laurice pay for the necklace in the end? Accepted answers: \$784.80 \$784.80 \$200.000 \$200.000 \$200.780.780.780 Correctly answered feedback 1290-400.200 1290-400.201 200.783.000 1290.430.202-799.80 793.80.15=784.80 1290-100=12.90 1290.430.202-799.80 793.80.15=784.80					
14.60-7.80=6.80 ** Answers * Edit @ Duplicate # Used In Permary 5 Maths * Primary 5 Maths (Term 4) At Shines Sparkle Store, the usual price of a necklace was \$1290. During a sale, Laurice bought the necklace at a discount of 38%. As Laurice was a member of the store, she was given an additional \$15 discount off the price of the necklace after the 38% discount. How much did Laurice pay for the necklace in the end? Accepted answers: 774.80 774.80 784.80 784.80 784.80 784.80 784.80 784.80 79.8-75.390 Correctly answered feedback 1290:490.202.799.80 799.80.15=784.80 798.40.15=784.80 1290:490.202.799.80 799.80.15=784.80 799.80.15=784.80					
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Question 42	Primary 5 Maths » Primary 5 Maths (Term 4)	(
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4300-400=4014		
4500-486=4014		
² ×2/×36=486 100×45=4500		
(308-36-27-45)÷2=11 ½×27×36=486		
. 3.08m=308cm		
Incorrectly answered feedback		
4500-486=4014		
100×45=4500		
¹ / ₂ ×27×36=486		
. 3.08m=308cm (308-36-27-45)÷2=11		
Correctly answered feedback		
Question Type:Free TextDate Added:Fri 10th Sep 2021Last Modified:N/AQID#:28,975,408		
4014		
Accepted answers:		
8		
27 cm		
45 cm		
36 cm	-	
A	D	
What is the area of the shaded part?		



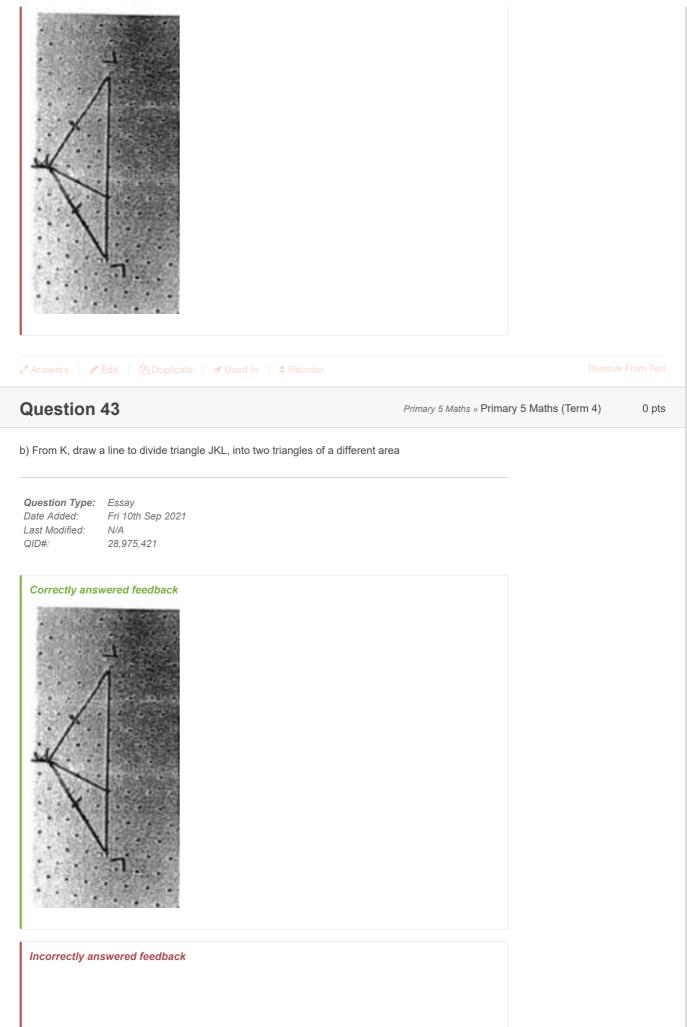
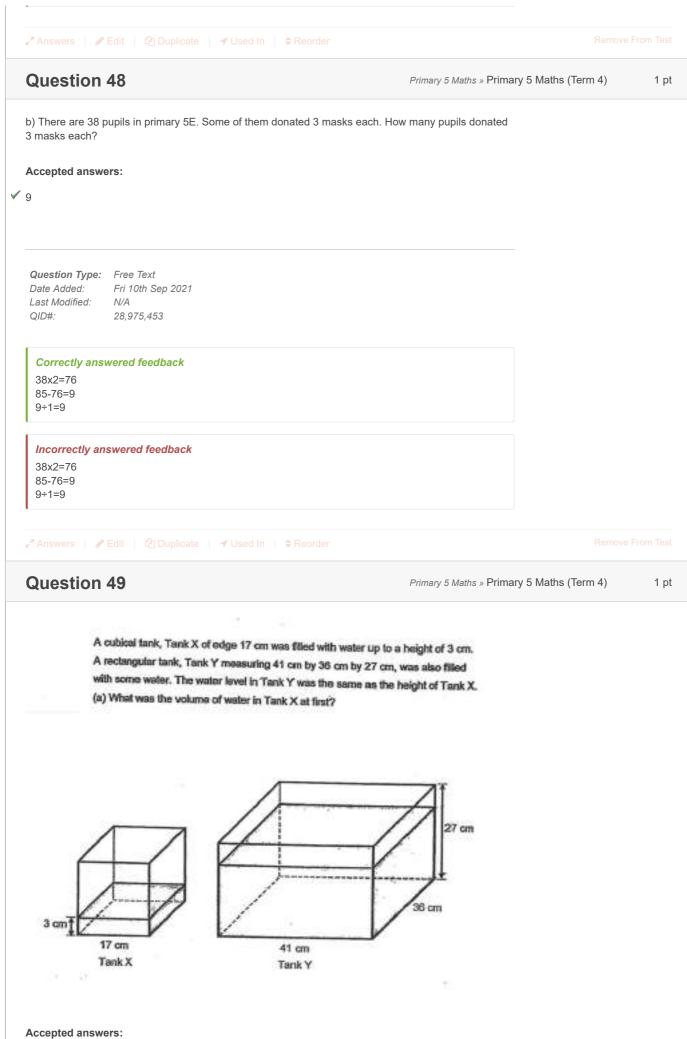


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	Question 44		Primary 5 Maths » Prima		0 pts
~	$\frac{3}{5}$ of the women a A total of 900 wor The number of wo who were not set	In and men took part in a quiz the and $\frac{2}{3}$ of the men were not select men and men were not selected for amen who were not selected was acted. one women or more men who were	ed for the 2 nd round. or the 2 nd round. the same as the number of men		
	Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 10th Sep 2021 N/A 28,975,432			
		省 Duplicate 🖌 Used In ♦ Re			
	Question 45		Primary 5 Maths » Prima	ry 5 Maths (Term 4)	0 pts
~	 b) Find the total numb Accepted answers: 1425 	er of women and men who took part i	n the quiz		

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Correctly ans 900+300+225=	wered feedback 1425			
<i>Incorrectly an</i> 900+300+225=	swered feedback 1425			
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Question	46	Primary 5 Maths »	Primary 5 Maths (Term 4)	0 pts
Spencer paid		ir. Nigel paid $\frac{5}{8}$ of what Spencer		
Question Type: Date Added: Last Modified: QID#:	Fri 10th Sep 2021 N/A 28,975,438			
$5\frac{5}{8} \times \frac{2}{9}$ $1 - \frac{2}{9} - \frac{2}{9} + \frac{5}{36}$ $\frac{2}{9} + \frac{5}{36}$ $\frac{5}{793} + \frac{5}{36}$	wered feedback $ \frac{5}{36} = \frac{23}{36} $ $ \frac{13}{36} = \frac{13}{36} $ $ 13 = 61 $ $ 3 = 1403 $			
Incorrectly an	swered feedback			

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$5_{8} \times \frac{2}{9} = \frac{5}{36}$ $1 \cdot \frac{2}{9} - \frac{5}{36}$ $\frac{2}{9} + \frac{5}{36} = \frac{1}{3}$ $\$793 \div 13$ $\$61 \times 23$			
∠" Answers 🖋 Edit	│ ௴ Duplicate │ ◀ Used In │ ♦ Reorde		
Question 47		Primary 5 Maths » Prima	ry 5 Maths (Term 4) 1 pt
Primary 5 ct either 2 mas 5E 5D Primary 5 Class 5C 5B 5A 5A 0 (a) - Which	Class donated the number of masks ther of masks donated by all the five class	in each class donated	
Date Added: Last Modified: QID#: Correctly answere			
(65+105+145+90+8 <i>Incorrectly answer</i> (65+105+145+90+8	red feedback		



~	867			
	Question Type:Free TextDate Added:Fri 10th Sep 2021Last Modified:N/AQID#:28,975,456			
	Correctly answered feedback 17x17x3=867			
	<i>Incorrectly answered feedback</i> 17x17x3=867			
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	Question 50	Primary 5 Maths » Primary 5 M	aths (Term 4)	1 pt
	b) All the water from Tank X was then poured into Tank Y without any spilli had to be poured into Tank Y two that the water level was 2cm from the to	ing. How much more water p?		
	Accepted answers:			
V	10941			
	Question Type:Free TextDate Added:Fri 10th Sep 2021Last Modified:N/AQID#:28,975,463			
	Correctly answered feedback 41x36x17=25092 25092+867=25959 27-2=25 41x36x25=36900 36900-25959=10941			
	Incorrectly answered feedback 41x36x17=25092 25092+867=25959 27-2=25 41x36x25=36900 36900-25959=10941			
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	Question 51	Primary 5 Maths » Primary 5 M	aths (Term 4)	1 pt

and R (a) F	ind ∠QPS,		
M 69°	P U G G G G G G G G G G G G G G G G G G		
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78 Question Type: Date Added: Last Modified: QID#:	Fri 10th Sep 2021 N/A		
78 Question Type: Date Added: Last Modified: QID#: 90-57=33 180-33-69=78	Fri 10th Sep 2021 N/A 28,975,469		
Date Added: Last Modified: QID#: 90-57=33 180-33-69=78 Incorrectly an 90-57=33 180-33-69=78	Fri 10th Sep 2021 N/A 28,975,469 vered feedback	Remove	

	Correctly answered feedback 180-68-69=42 79-42=37 180-42=37 180-33-37=110		
	<i>Incorrectly answered feedback</i> 180-68-69=42 79-42=37 180-42=37 180-33-37=110		
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	Question 53	Primary 5 Maths » Prima	ry 5 Maths (Term 4) 1 pt
 	At first, there were some girls in the 1/5 of the remaining girls left the hall. (a) What fraction of the girls remain Accepted answers: 6/25 6 /25 6 / 25 6 / 25 6 / 25 Cuestion Type: Free Text Date Added: Fri 10th Sep 2021		
	Last Modified: N/A QID#: 28,975,479		
	Correctly answered feedback 12/50. = 6/25		
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	Question 54	Primary 5 Maths » Prima	ry 5 Maths (Term 4) 1 pt
~	 b) After recess, 352 girls entered the hall. number of girls in the hall at first. How ma Accepted answers: 200 	Then the total number of girls in the hall was twice the total ny were there in the hall at first?	

	Free Text Fri 10th Sep 2021 N/A 28,975,484	
Correctly answ	vered feedback	
50x2=100 100-12=88 352÷8=4 4x50=200		
Incorrectly an	wered feedback	
50x2=100 100-12=88 352÷8=4		
4x50=200		
'Answers 🛛 🥔	Edit │ 🖓 Duplicate │ 🖌 Used In │ 🖨 Reorder	

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