

Tests Edit Test

Tests Groups Links

Primary 6 Math (Term 4) - Catholic High (Y0)

	ns	Assign	Settings	Review	
🕰 Duplicate	nt Delete		► Pro	eview Test	gn Tes
est Introduction					
Questions (55	Points)		Q	uestion Bank: 12,655 Que	estions
Test Questions 0	Fest Assignments				
Question 1			Primary 6 Math » Primary	6 Math (Prelim)	1 pt
In 54.32, what does t	ne digit 3 stand for?				
In 54.32, what does the A. 3 ones	ne digit 3 stand for?				
	ne digit 3 stand for?				
A. 3 onesB. 3 tens	ne digit 3 stand for?				
A. 3 onesB. 3 tens	ne digit 3 stand for?				
 A. 3 ones B. 3 tens C. 3 tenths 	Multiple Choice No Fri 22nd Oct 2021 N/A 29,419,430				
 A. 3 ones B. 3 tens C. 3 tenths D. 3 hundredths Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 22nd Oct 2021 N/A	Used In ♦ Reorder			

ClassMarker - Manage Test

What is the	e length of the paper clip?	9 10	
 A. 4.4.cm ✓ B. 4.5.cm C. 5.5.cm D. 7.5.cm 			
Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 22nd Oct 2021 N/A 29,419,477		
Answers A Edit	健 Duplicate ◀ Used In ♦ Reorder	Remove F Primary 6 Math » Primary 6 Math (Prelim)	rom Test 1 pt
Question 3	Ollowing is the likely mass of a handhel	Primary 6 Math » Primary 6 Math (Prelim)	

Question To the		larker - Manage Test	
Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 22nd Oct 2021 N/A 29,419,480		
🖉 Answers 📔 🖋 Edit	4 Duplicate ◀ Used In ♦ Reorder		
Question 4		Primary 6 Math » Primary 6 Math (Prelim)	1
Suresh paid \$15 for 3	0 cookies. How much did each cookie cost?		
A. 5 cent			
B. 2 cent			
C. 20 cent			
D. 50 cent			
Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 22nd Oct 2021 N/A 29,419,484		
🦨 Answers \mid 🖋 Edit	│ 🖞 Duplicate │ 🗡 Used In │ 🖨 Reorder		
Answers ✓ Edit Question 5	│ 🖓 Duplicate 🖌 Used In 🗢 Reorder	Remove F Primary 6 Math » Primary 6 Math (Prelim)	rom T
Question 5	Image: Complexity of the second state Image: Complexity of the second state Duplicate Image: Complexity of	<i>Primary 6 Math</i> » Primary 6 Math (Prelim) an equal number of chairs	
Question 5 Mr Ong arranges 18 b of the same colour. W A. 6 B. 7 C. 3	blue chairs and 24 green chairs in rows. Each row has	<i>Primary 6 Math</i> » Primary 6 Math (Prelim) an equal number of chairs	
Question 5 Mr Ong arranges 18 b of the same colour. W A. 6 B. 7 C. 3 D. 14 Question Type: Randomize Answers: Date Added: Last Modified: QID#:	olue chairs and 24 green chairs in rows. Each row has /hat is the greatest number of chairs that Mr Ong arran // <i>Multiple Choice</i> <i>No</i> <i>Fri 22nd Oct 2021</i> <i>N/A</i>	<i>Primary 6 Math</i> » Primary 6 Math (Prelim) an equal number of chairs	1

	What is the	price of a lapt	op after a \$1500 ea ice before	ach	% GS	T?		
	 A. \$1395 B. \$1493 C. \$1507 D. \$1605 							
	Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 22nd Oct 2021 N/A 29,419,492						
	✓ Answers ✓ Edit Question 7	省 Duplicate 🚽 U	sed In │ \$ Reor			Primary 6 Math »	Re Primary 6 Math (Prelim)	nove From Test 1 pt
	Time clocked (s Number of pupi Prizes were give		153 155 2 7 pils. Bryan v	157 3	158 2	160 2		
,	 A. 150s B. 153s C. 155s D. 157s 							

Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 22nd Oct 2021 N/A 29,419,494		
🖉 Answers \mid 🖋 Edit	ℓ Duplicate ◀ Used In ✦ Reorder		
Question 8		Primary 6 Math » Primary 6 Math (Prelim)	1 p
economy class se What fraction of a	in an aeroplane are business class seats while the ats. $\frac{3}{5}$ of the economy class seats are occupied economic lass seats in the aeroplane are unoccupied economic seats are sea	1.0	
seats?			
A. $\frac{2}{5} \times \frac{7}{10}$			
$\frac{2}{5} \times \frac{3}{10}$			
$\frac{3}{5} \times \frac{3}{10}$	5		
$\frac{3}{5} \times \frac{7}{10}$	5		
Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 22nd Oct 2021 N/A 29,419,506		
🖉 Answers \mid 🖋 Edit	௴ Duplicate ◀ Used In ✦ Reorder		

			A c	26°	105°	\leq	>D ∕B		
A. 1	16								
	26								
C. 2	41								
D . 4	49								
Rano Date	stion Type: domize Answer Added: Modified: #:		0ct 2021 508		♠ Deardar				
A n:	swers 📔 🖋 Eo		plicate -		- Reolder				
	swers 2 Ed		plicate -		• Reolder		Primary 6 I	Math » Primary 6 Mat	
	estion 1	0 vas filled w	ith 65 č of	water at 0	8 00. Water	flowed out o	f the tank fro	m	
	A tank v	0 vas filled w	ith 65 č of	water at 0	8 00. Water		f the tank fro	m	
	A tank v 08 00 to 08 00 to	0 vas filled w	ith 65 č of	water at 0	8 00. Water		f the tank fro	m	
	A tank v 08 00 tr 08 00 tr 70	0 vas filled w	ith 65 č of	water at 0	8 00. Water		f the tank fro	m	
Qu	A tank v 08 00 tr 08 00 tr 08 00 tr 60 50 50	0 vas filled w	ith 65 č of	water at 0	8 00. Water		f the tank fro	m	
Qu	A tank v 08 00 tr 08 00 tr 08 00 tr 08 00 tr 60 50 40 40	0 vas filled w	ith 65 č of	water at 0	8 00. Water		f the tank fro	m	
Qu	A tank v 08 00 tr 08 00 to 08 00 to 70 60 50 40 enter) 30	0 vas filled w	ith 65 č of	water at 0	8 00. Water		f the tank fro	m	
Qu	estion 1 A tank v 08 00 tr 08 00 to 70 60 50 40 ater) 30 20	0 vas filled w	ith 65 č of	water at 0	8 00. Water		f the tank fro	m	1
Qu	estion 1 A tank v 08 00 to 08 00 to 08 00 to 70 60 50 atter) 30 20 10	0 vas filled w	ith 65 č of	water at 0	8 00. Water		f the tank fro	m	
Qu Volu	estion 1 A tank v 08 00 tr 08 00 to 70 60 50 40 ater) 30 20	0 vas filled w	ith 65 t of ne line gra	water at 0 ph shows	8 00. Water		f the tank fro	m	

✓ A.	29 AM Between 08 00 ar	id 09 00		lassMarker - Manage T		
В.	Between 09 00 ar	id 10 00				
C.	Between 10 00 ar	id 11 00				
D.	Between 11 00 ar	d 12 00				
Ra Da La:	uestion Type: andomize Answers: ate Added: ist Modified: D#:	Multiple Choi No Fri 22nd Oct N/A 29,419,514				
ب ج	Answers 🖋 Edit		te ≁ Used In ≑ Reo			
Q	uestion 11			Primary 6	6 Math » Primary 6 Math	(Prelim) 1
	4.23 km		1 1 km	41		
A.	4.23 kn	i	4	4 km 25 m		
A.	Shortest		5	 Longest		
A.	Shortest		$4\frac{1}{5}$ km $4\frac{1}{5}$ km	Longest		
	Shortest 4.23 km	•	$4\frac{1}{5}$ km	<u>Longest</u> 4 km 25 m		
А. ✓ В.	Shortest 4.23 km	•	5	<u>Longest</u> 4 km 25 m		
	Shortest 4.23 km 4 km 25 n	, 1 ,	$4\frac{1}{5}$ km	<u>Longest</u> 4 km 25 m 4.23 km		

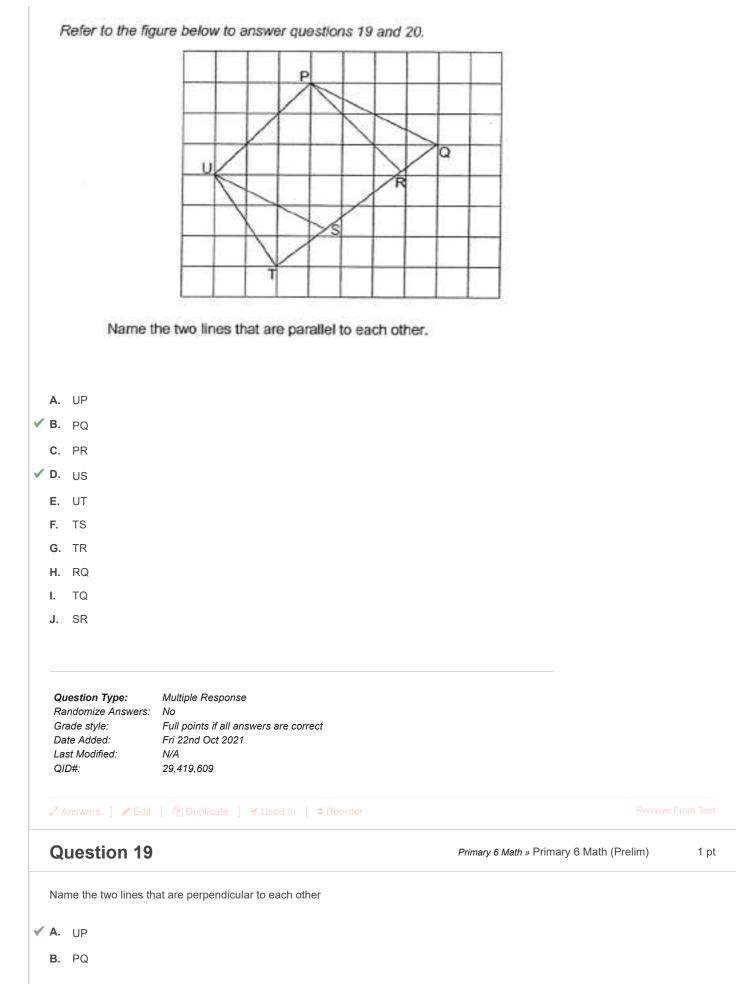
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	Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 22nd Oct 2021 N/A 29,419,522		
	∡ ^a Answers ∣ 🖋 Edit	I Puplicate I I Used In ♦ Reorder		
	Question 12		Primary 6 Math » Primary 6 Math (Prelim)	1 pt
	water break. At	went for a run of different distances L, M and N resp hey covered an equal distance before they stopp that time, Lin had completed $\frac{1}{2}$ of distance L, I	ed for a Mat had	
		distance M and Ned had completed $\frac{3}{5}$ of distance of the distance L to distance M to distance N?	Ν.	
	A. 1:2:3			
	B. 2:3:5			
~	C. 12:9:10			
	D. 15:20:18			
	Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 22nd Oct 2021 N/A 29,419,526		
	🖋 Answers 📔 🖋 Edit	I ^c Duplicate I I Used In ♦ Reorder		
	Question 13		Primary 6 Math » Primary 6 Math (Prelim)	1 pt

radius 4 cm, Wr Give your answe	at is the perimete er in terms of π.	·	aced figu	18.7		
Question 14	de up of a semic	rcle and a (quarter c	ircle of th	Primary 6 Math » Primary 6 Math (Preli	im) 1 pt
Answers 📔 🖉 Edit	🖞 Duplicate 🖪	Used In 🜩 F				
Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 22nd Oct 2021 N/A 29,419,532					
C. A and B onlyD. A and C only						
A. B only B. C only						
	S has the same			э Т.		
A. ∠x+.	following statem ∠y = 90° S has the same					
	x S			т		
				A		
·	S and T are show				1	

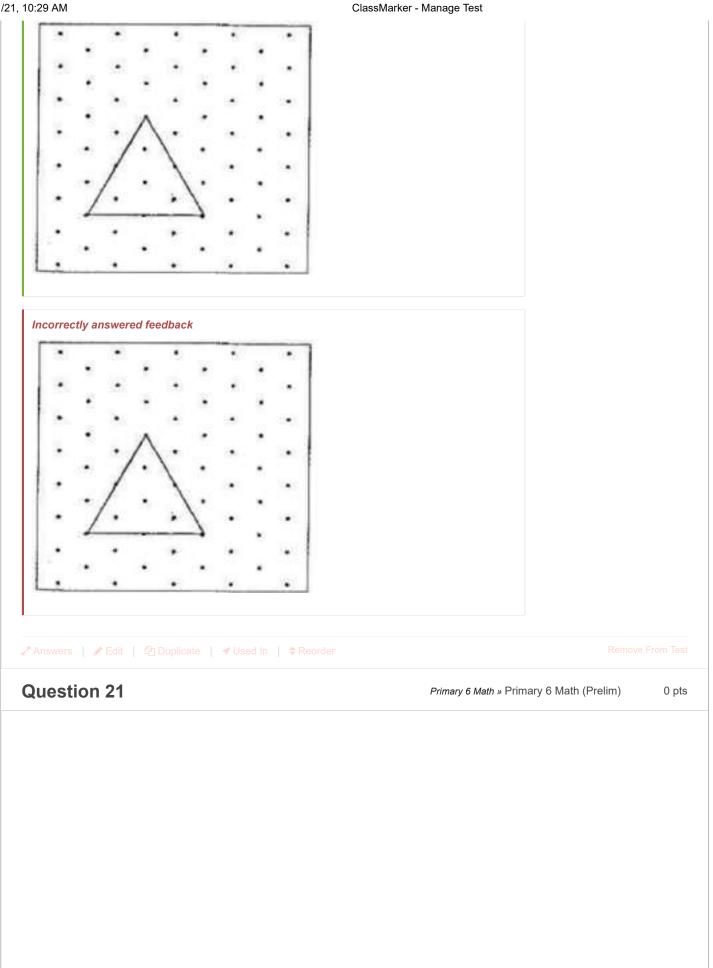
, 10.4				
Α.	6πcm			
в.	12πcm			
С.	(6π+8)cm			
D.	(6π+12)cm			
Qu	uestion Type:	Multiple Choice		
	andomize Answers: ate Added:	No Fri 22nd Oct 2021		
La		N/A 29,419,541		
QII	D#.	23,413,341		
A ^ج ع	Answers 🖋 Edit	健 Duplicate ◀ Used In ♦ Reorder		
Q	uestion 15		Primary 6 Math » Primary 6 Math (Prelim)	1 pt
Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.	1 t as possible	$e = \frac{5}{6} l$ of drink. She poured the drink into as mand had some drink left. What was the volume of	of the drink	
100	3	and had boing draw icit. What was the volume i	of the offic	
1	left?	and had some drifter tert. What was the volume i	of the office	
1	s left?	and had some drifter for what was the volume i		
A.	left?	and had some drifter for what was the volume of		
1	3 left? <u>5</u> 12 ℓ	and had some drifter for what was the volume i		
I	left?	and had some drifter for what was the volume i		
1	left?	and had some drink len. What was the volume i		
A.	left?			
А.	left?			
А.	left?			
А. В.	left?			
A. B.	left?			
A. B.	left?			
A. B. C.	left?			
A. B. C.	left?			
A. B. C.	left?			
A. B.	left?			
A. B. C.	left?			
A. B. C.	left?	Multiple Choice		
A. B. C. D. Qu Ra	$\frac{5}{12} \ell \\ \frac{1}{2} \ell \\ \frac{1}{3} \ell \\ \frac{1}{6} \ell$			

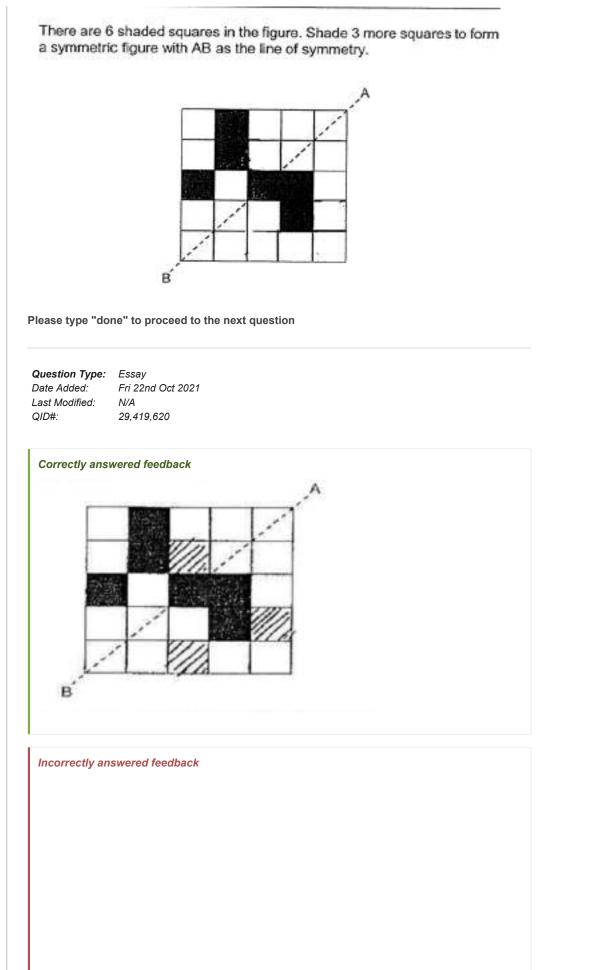
	∡ [*] Answers 🖋 Edit 🖓 Duplicate 🗡 Used In ≑ Reorder		
	Question 16	Primary 6 Math » Primary 6 Math (Prelim)	1 pt
	Express 0.7% as a fraction		
	Accepted answers:		
~	7/1000		
	Question Type:Free TextDate Added:Fri 22nd Oct 2021Last Modified:N/AQID#:29,419,547		
	∡* Answers 🖋 Edit 🖓 Duplicate ব⁄ Used In ≑ Reorder		
	Question 17	Primary 6 Math » Primary 6 Math (Prelim)	1 pt
~	Find the value of $\frac{10k}{4} - 2k + 3$ when $k = 10$ Accepted answers:		
	Question Type:Free TextDate Added:Fri 22nd Oct 2021Last Modified:N/AQID#:29,419,576		
	Correctly answered feedback		
	10/4 - 2k + 3 = 100/4 - 20 + 3 = 25-20=3 = 5=3=8		
	Incorrectly answered feedback		
	10/4 - 2k + 3 = 100/4 - 20 + 3 = 25-20=3 = 5=3=8		
	🖉 Answers 🖋 Edit 🖓 Duplicate 🛹 Used In 🗢 Reorder		
	Question 18	Primary 6 Math » Primary 6 Math (Prelim)	1 pt



11/1/21, 10:29 AM

C. PR									
D. US									
E. UT									
F. TS									
G. TR									
H. TQ									
I. SR									
J. RQ									
Question Type: Randomize Answers: Grade style: Date Added: Last Modified: QID#:	<i>Multiple Response No Full points if all answers Fri 22nd Oct 2021 N/A 29,419,614</i>	are correct							
🖌 Answers 📔 🖋 Edit	🖓 Duplicate 🔺 Us	sed In 💠 F							
Question 20						F	Primary 6 I	Math » Primary 6 Math (Prelim)	0 p
			· · ·	· · · · · · · · · · · · · · · · · · ·	· · · ·	•	· · · · · · · · · · · · · · · · · · ·		
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Question Type:EsDate Added:FriLast Modified:N/	22nd Oct 2021	question							





1/1/21, 10:29 AM		ClassMarker - Manage Test	
B	A		
⊮ " Answers ∥ Æ	lit l l Duplicate I I Used In ≑ Reorder		
Question 2	2	Primary 6 Math » Primary 6 Math (Prelim)	1 pt
month. Eve rest of the a The graph Amo spe (\$)		llowance and saved the t each month.	
	Multiple Choice		
Question Type: Randomize Answei Date Added: Last Modified:	Multiple Choice s: No Fri 22nd Oct 2021 N/A		

11/1/21, 10:29 AM

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29,419,624	

	QID#:	29,419,624			
	Answers 🖋 Edit	l Puplicate I Used In ♦ Reorder			
	Question 23		Primary 6 Math » Prim	nary 6 Math (Prelim)	1 pt
	b) In April, $\frac{3}{4}$ o he spend on	f the amount James spent was o food?	on food. How much did		
~	Accepted answers: 31.5				
	Last Modified: N/A	22nd Oct 2021			
	Correctly answere b) $\frac{3}{2} x \frac{21}{1}$	$\frac{1}{2} = \frac{63}{2}$ $= 31.5$			
	b) $\frac{3}{2} x \frac{21}{1}$				
	🖋 Answers 📔 🖋 Edit	I In the Implicate In Implicate In Implicate In Implicate Implicate			
	Question 24		Primary 6 Math » Prim	nary 6 Math (Prelim)	1 pt
	Both machines started	A can pack 3 boxes of biscuits while Machir d packing at 12.50pm. At what time will both nswer in the 24 hour clock			
	Accepted answers:				
~	1305				
~	13 05				

Question Type:Free TextDate Added:Fri 22nd Oct 2021Last Modified:N/AQID#:29,419,637		
Correctly answered feedback		
3+4=7 105/7=15 13 05		
<i>Incorrectly answered feedback</i> 3+4=7 105/7=15 13 05		
Question 25	Primary 6 Math » Primary 6 Math (Prelim) 1 p	pt
Samantha wanted to fill 24 similar bottles completely with the drink she made needed an additional 3.1L of the drink. Instead, she filled 18 similar bottles and left. What was the capacity of one such bottle?		
Accepted answers:		
✓ 1.4		
✓ 1.4L		
✓ 1.4 L		
Question Type:Free TextDate Added:Fri 22nd Oct 2021Last Modified:N/AQID#:29,419,650		
Correctly answered feedback		
5.3+3.1=8.4 24-16=6 8.4/6=1.4		
<i>Incorrectly answered feedback</i> 5.3+3.1=8.4		
24-16=6 8.4/6=1.4		
Answers 🖋 Edit 🖓 Duplicate 🗡 Used In 🗢 Reorder		
Question 26	Primary 6 Math » Primary 6 Math (Prelim) 1 p	pt

The table shows the charges for fishing rod rental at a fishing pond.

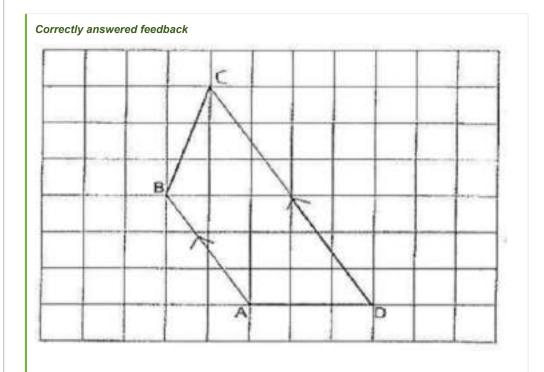
F	ISHING ROD REN	TAL			
For the first	hour	\$8 .			
For every a	dditional $\frac{1}{2}$ hour	\$3			
Tim has \$32 of hours Tim Accepted answer	can rent the fishing	fishing rod. What is rod for?	the greatest number		
Last Modified:	Fri 22nd Oct 2021				
Correctly answ	vered feedback				
32-8=24 24/3=8 8x0.5=4 4+1=5					
Incorrectly ans	wered feedback				
32-8=24 24/3=8 8x0.5=4 4+1=5					
🖌 Answers 🅜 E	Edit 🖓 Duplicate 🔺 U	lsed In │ ≑ Reorder			
Question 2	27		Primary 6 Math » Prim	nary 6 Math (Prelim)	0 pts

In the square grid below, AB and AD are two sides of a trapezium ABCD. AB is parallel to CD and the length of CD is twice the length of AB. Complete the trapezium by drawing the other two sides.

++	+++		
B			
	4		
	В.	B	B.

Please type "done" to proceed to the next question

Question Type:EssayDate Added:Fri 22nd Oct 2021Last Modified:N/AQID#:29,419,661



Incorrectly answered feedback

Ruestion 28 Primary 6 Math » Primary 6 Math (Prelim) 1 ike needed some piece of tape, each of length 8cm, to seal some boxes. He bought 3 rolls of tape easuring 100cm each. What was the greatest number of 8cm tapes that Luke could cut from the 3 Is of tape? ccepted answers: S Westion Type: Free Text bate Added: Fri 22nd Oct 2021 ast Modifie: NA WD#: 29,419,670 Correctly answered feedback 10/8=12R4 10/8=12R4 10/8=12R4	ast Modified: N/A		
Answers	Date Added: Fri 22nd Oct 2021 ast Modified: N/A QID#: 29,419,670 Correctly answered feedback 100/8=12R4		
Answers Celt Coupleate Coupleate Coupleate Coupleate Coupleate Added is Friday Primary 6 Math Primary 6 Math Primary 6 Math Primary 6 Math (Prelim) 1 Westion Type: Free Text Westion Type: Free Text Sat Modified is NA	Date Added: Fri 22nd Oct 2021 ast Modified: N/A		
Answers Control to the second some piece of tape, each of length 8cm, to seal some boxes. He bought 3 rolls of tape easuring 100cm each. What was the greatest number of 8cm tapes that Luke could cut from the 3 its of tape? Cocpted answers:			
Answers < Edit Duplicate Used In Reorder Remove From Te			
	Question 28	Primary 6 Math » Primary 6 Math (Prelim)	1

John had \$60 mo		Class			
	re than Kurt at first. Kurt gave noney did Kurt have in the en		d 3 times as much money a	S	
Accepted answe	ne.				
42					
\$42					
\$ 42					
Question Type:					
Date Added: Last Modified:	Fri 22nd Oct 2021 N/A				
QID#:	29,419,683				
Correctly ansy	vered feedback				
2u=12+60+12=					
1u=42					
Incorrectly ans	swered feedback				
2u=12+60+12= 1u=42	84				
10-42					
Answers / Answer	Edit 🖓 Duplicate 🛩 Use	ed In ≑Reorder	Primary 6 Math » Pr	Remove	
Question 3 Kevin cuts a get 3 idention is one such		he dotted lines as sho of paper. Rectangle 1 a perimeter of 56 c	own in Figure 1 to ABCD in Figure 2 m.		
Question 3 Kevin cuts a get 3 idention is one such	30 a square paper along t cal rectangular pieces rectangular paper witt	he dotted lines as sho of paper. Rectangle 1 a perimeter of 56 c	own in Figure 1 to ABCD in Figure 2 m. igure 1?		
Question 3 Kevin cuts a get 3 idention is one such	30 a square paper along the cal rectangular paper with length of one side of the side of t	A D	own in Figure 1 to ABCD in Figure 2 m. igure 1?		
Question 3 Kevin cuts a get 3 idention is one such	30 a square paper along the square paper along the square paper with length of one side of the side of the square paper with length of one side of the square squar	A D	own in Figure 1 to ABCD in Figure 2 m. igure 1?		P From Tes

nary 6 Math » Primary 6 Math (Prelim)

🗸 South East				
✓ South-East				
Question Type:	Free Text			
Date Added: Last Modified:	Fri 22nd Oct 2021 N/A			
QID#:	29,419,747			
🖌 Answers 📔 🖉	Edit 🛱 Duplicate 🕇 Used In 🖨 Reord			
Question	32	Primary 6 Math » Pr	rimary 6 Math (Prelim)	1
	one of the points facing point B. After she tur Jamie at before she turned?	urned 45 anti-clockwise, she faced point		
A. A				
B. B				
C. C				
D. D				
✓ E. E				
Question Type: Randomize Answe Date Added: Last Modified: QID#:	Multiple Choice ers: No Fri 22nd Oct 2021 N/A 29,419,758			
Question Type: Randomize Answe Date Added: Last Modified: QID#:	ers: No Fri 22nd Oct 2021 N/A		Remove	
Question Type: Randomize Answe Date Added: Last Modified: QID#:	ers: No Fri 22nd Oct 2021 N/A 29,419,758 Edit ℓ Duplicate ✔ Used In \$ Reord		Remove	
Question Type: Randomize Answer Date Added: Last Modified: QID#: Answers // QUESTION S Penny had 16 two	ers: No Fri 22nd Oct 2021 N/A 29,419,758 Edit ℓ Duplicate ✔ Used In \$ Reord	Primary 6 Math » Pr	rimary 6 Math (Prelim)	
Question Type: Randomize Answer Date Added: Last Modified: QID#: Answers / // QUESTION S Penny had 16 two	ers: No Fri 22nd Oct 2021 N/A 29,419,758 Edit ♥ Duplicate ◄ Used In ♥ Reord 33 enty-cent coins and 20 fifty cent coins. Richard nany twenty cent coins did Richard have?	Primary 6 Math » Pr	rimary 6 Math (Prelim)	
Question Type: Randomize Answe Date Added: Last Modified: QID#: Answers Penny had 16 two \$2.10 less. How r Accepted answe	ers: No Fri 22nd Oct 2021 N/A 29,419,758 Edit ♥ Duplicate ◄ Used In ♥ Reord 33 enty-cent coins and 20 fifty cent coins. Richard nany twenty cent coins did Richard have?	Primary 6 Math » Pr	rimary 6 Math (Prelim)	
Question Type: Randomize Answer Date Added: Last Modified: QID#: Answers Question S Penny had 16 two \$2.10 less. How r	ers: No Fri 22nd Oct 2021 N/A 29,419,758 Edit ♥ Duplicate ◄ Used In ♥ Reord 33 enty-cent coins and 20 fifty cent coins. Richard nany twenty cent coins did Richard have?	Primary 6 Math » Pr	rimary 6 Math (Prelim)	
Question Type: Randomize Answe Date Added: Last Modified: QID#: ✓ Answers ✓ Penny had 16 two \$2.10 less. How r Accepted answe	ers: No Fri 22nd Oct 2021 N/A 29,419,758 Edit ♠ Duplicate ◄ Used In ♠ Reord 33 enty-cent coins and 20 fifty cent coins. Richard nany twenty cent coins did Richard have? rs:	Primary 6 Math » Pr	rimary 6 Math (Prelim)	
Question Type: Randomize Answer Date Added: Last Modified: QID#: ✓ Answers Question Penny had 16 two \$2.10 less. How r Accepted answer ✓ 23 Question Type: Date Added:	ers: No Fri 22nd Oct 2021 N/A 29,419,758 Edit ♥ Duplicate ♥ Used In ♥ Reord 33 enty-cent coins and 20 fifty cent coins. Richard nany twenty cent coins did Richard have? rs: Free Text Fri 22nd Oct 2021	Primary 6 Math » Pr	rimary 6 Math (Prelim)	
Question Type: Randomize Answe Date Added: Last Modified: QID#: ✓ Answers ✓ Question ↓ Penny had 16 twe \$2.10 less. How r Accepted answe ✓ 23 Question Type:	ers: No Fri 22nd Oct 2021 N/A 29,419,758 Edit ᢙ Duplicate ◄ Used In \$ Reord 33 enty-cent coins and 20 fifty cent coins. Richard nany twenty cent coins did Richard have? rs: Free Text	Primary 6 Math » Pr	rimary 6 Math (Prelim)	
Question Type: Randomize Answer Date Added: Last Modified: QID#: Answers ✓ Answers ✓ Answers ✓ Penny had 16 two \$2.10 less. How r Accepted answer ✓ 23 Question Type: Date Added: Last Modified: QID#:	ers: No Fri 22nd Oct 2021 N/A 29,419,758 Edit ♥ Duplicate ♥ Used In ♥ Reord 33 enty-cent coins and 20 fifty cent coins. Richard nany twenty cent coins did Richard have? rs: Free Text Fri 22nd Oct 2021 N/A	Primary 6 Math » Pr	rimary 6 Math (Prelim)	From Te

, 10:29 AM	
50-20=30 210/30=7 16+7=23	
Incorrectly answered feedback	
50-20=30 210/30=7 16+7=23	
r Answers 🖋 Edit 🖓 Duplicate 🚽 Used In ≑ Re	
Question 34	Primary 6 Math » Primary 6 Math (Prelim)
In the figure, ABCD is a rectangle. BEFG is Find \angle FBC.	s a square and ∠ABG = 26°.
G G G	
D	C
Accepted answers: 19 Question Type: Free Text Date Added: Fri 22nd Oct 2021 Last Modified: N/A QID#: 29,419,771	E C
Accepted answers: 19 Question Type: Free Text Date Added: Fri 22nd Oct 2021 Last Modified: N/A	
Accepted answers: 19 Question Type: Free Text Date Added: Fri 22nd Oct 2021 Last Modified: N/A QID#: 29,419,771 Correctly answered feedback	

Question 35 https://www.classmarker.com/a//tests/test/?test_id=1839027

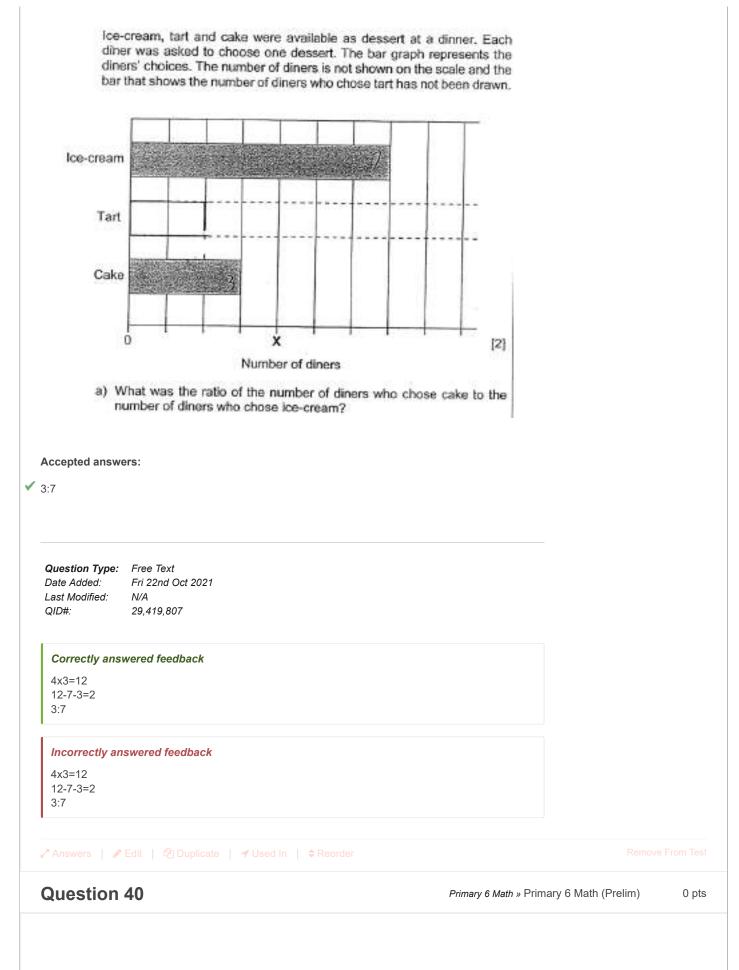
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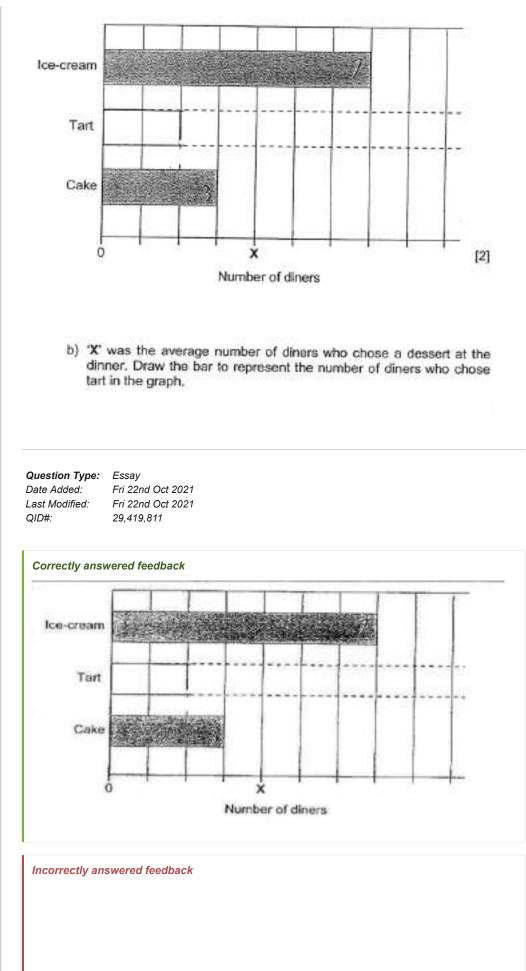
	The length of pencil B is $\frac{9}{10}$ the length of pencil A Find the length of pencil A. A B 3 cm	A.	
	Accepted answers:		
~	12		
	Question Type:Free TextDate Added:Fri 22nd Oct 2021Last Modified:N/AQID#:29,419,774		
	Correctly answered feedback 9u+3=10u+1.8 1u=1.2 10u=12		
	Incorrectly answered feedback 9u+3=10u+1.8 1u=1.2 10u=12		
	∡ ^a Answers 🖋 Edit 🖓 Duplicate 🗡 Used In ≑ Reorder		
	Question 36	Primary 6 Math » Primary 6 Math (Prelim) 1 pt	
~	For a recycling project, Edmund collected 20 bottles and Fred collected 7k+ 154 bottles altogether. What is the value of k? Accepted answers: 18	+8 bottles. They collected	
	Question Type: Free Text Date Added: Fri 22nd Oct 2021 Last Modified: N/A		

QID#:	29,419,785		
Correctly ans 20+7k+8=7k+2 7k+28=154 7k=126 k=18	wered feedback ²⁸		
Incorrectly an 20+7k+8=7k+2 7k+28=154 7k=126 k=18	swered feedback 28		
Answers /	Edit @ Duplicate ≁ Used In \$ Reorder	Remove Fr Primary 6 Math » Primary 6 Math (Prelim)	rom Test 1 pt
April to Ju Amount of water consumed (m ³) a) How m compare Accepted answe 3 2 Question Type: Date Added: Last Modified: QID#:	50 40 40 40 40 40 40 40 40 40 4	July aumed in April as	
Correctly ans	wered feedback		

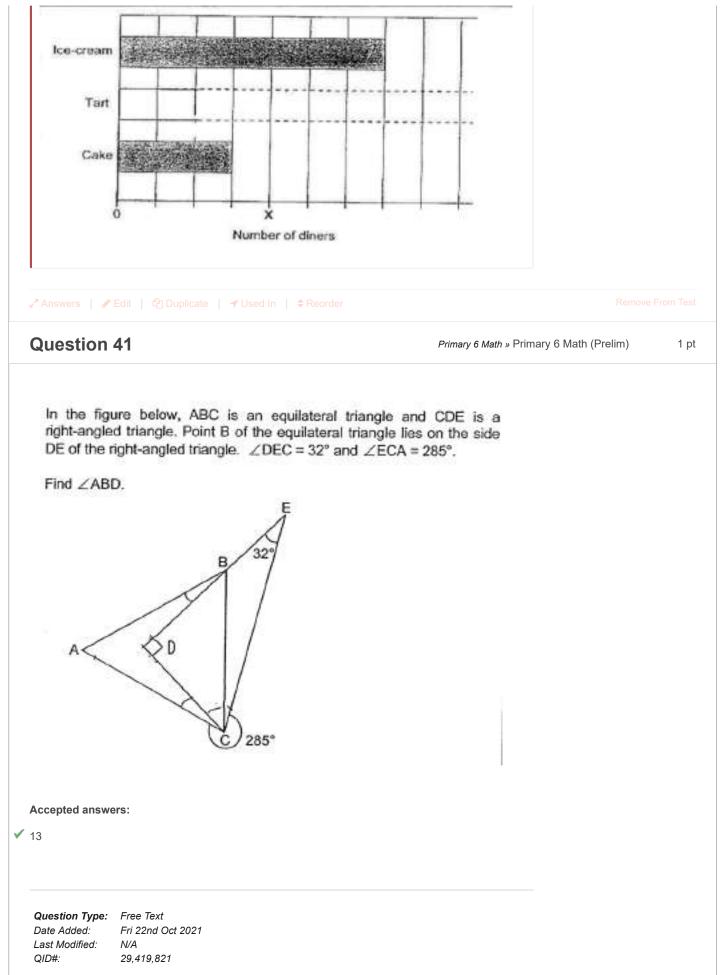
11/1/21, 10:29 AM

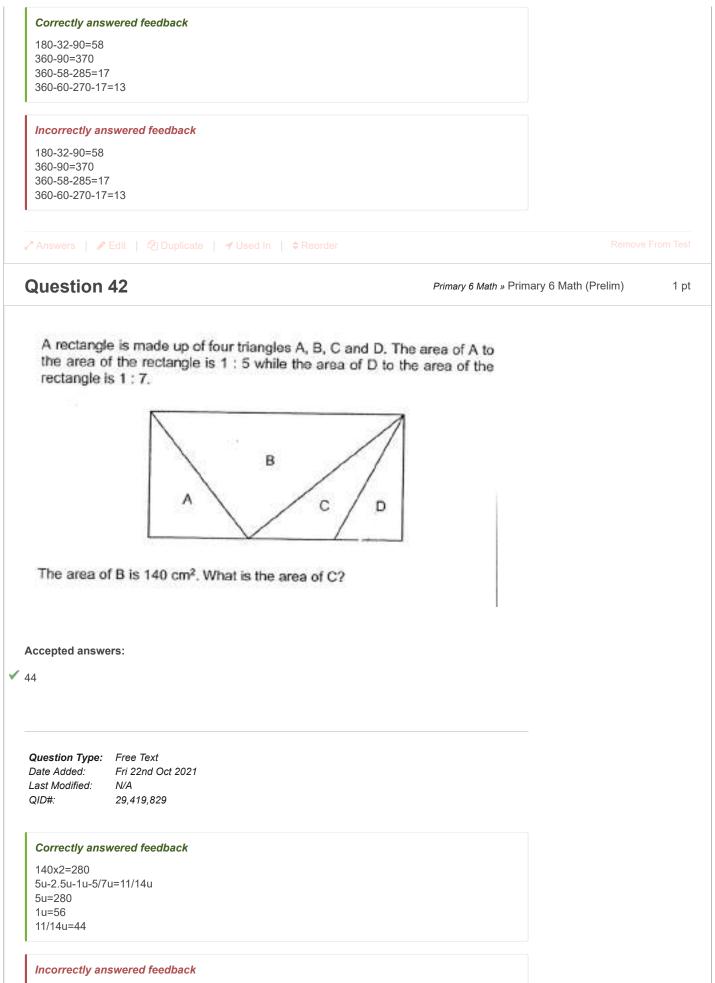
/ Z I,	10.29 AW		Classivial Kel - Ivialia	ye lesi		
	36/12=3					
	Incorrectly an	swered feedback				
	36/12=3					
	🖌 Answers 🖋	Edit 省 Duplicate 🔺 Used I	n ≑Reorder			
	Question	38	Prim	aary 6 Math » Prin	nary 6 Math (Prelim)	1 pt
	b) What was the to June?	percentage increase in the amou	int of water consumed by the family in	July compared		
	Accepted answe	ers:				
~	162.5%					
~	162.5 %					
~	162.5					
	Question Type:					
	Date Added: Last Modified:	Fri 22nd Oct 2021 N/A				
	QID#:	29,419,795				
	Correctly ans	wered feedback				
	42-16=26					
	26/16 x 100% :	= 162.5%				
	Incorrectly an	swered feedback				
	42-16=26					
	26/16 x 100% =	= 162.5%				
	🖉 Answers 🖋	Edit 🖞 Duplicate 🕇 Used I	n \$ Reorder			
	Question	39	Prim	aary 6 Math » Prim	nary 6 Math (Prelim)	1 pt

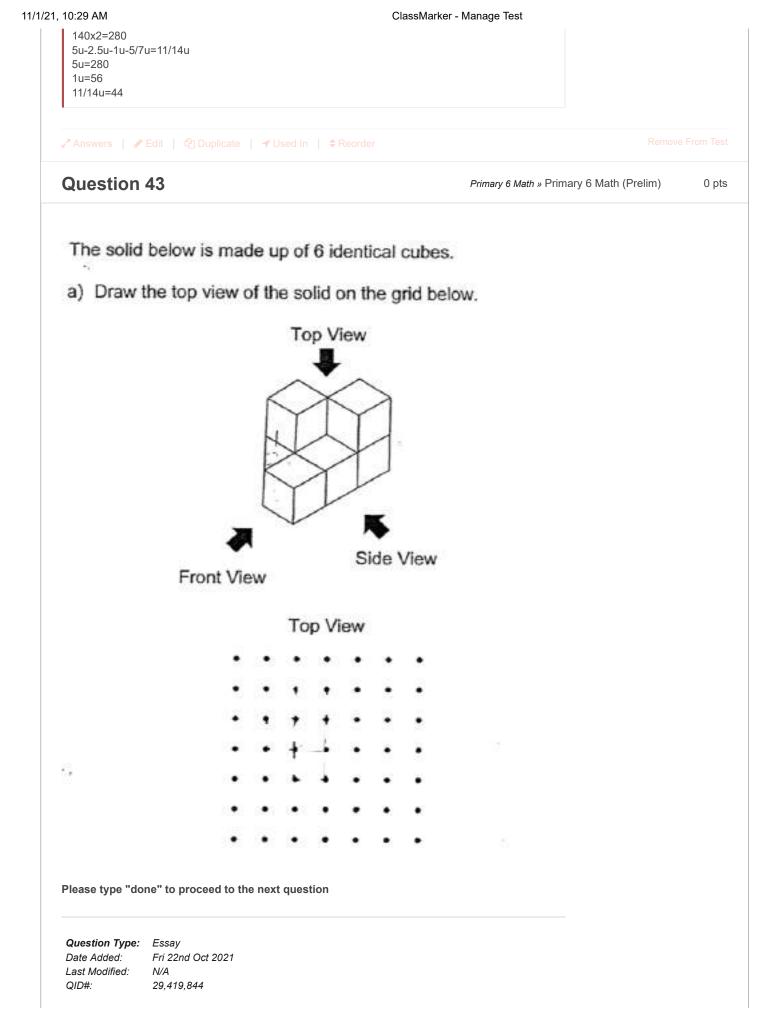




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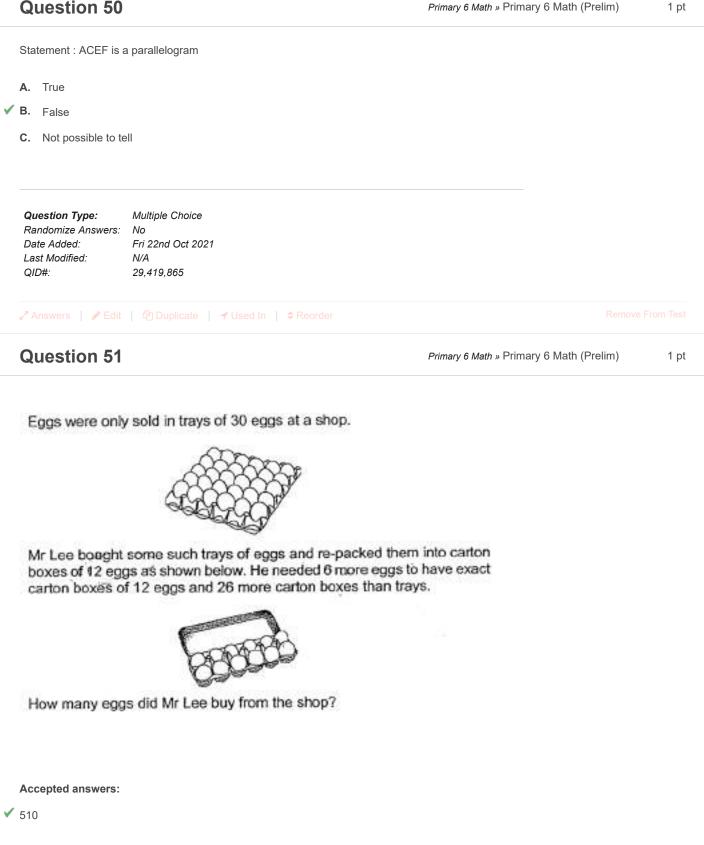


Correctly	answe	ered feed	lback				
•	•		•	٠			
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	1	-					
•	. 1	-		•	•		
					•		
•	•	• •	٠	٠	•		
Incorrect			edback	• • • • • •	•		
∡ [≉] Answers	🥒 Ec				✔ Used In ♦ Reorder		
Questi	on 4	4			Primary 6 Math »	Primary 6 Math (Prelim) 1	pt
length of on Accepted a	e edge	of each o	olid inc cube?	luding	the base. The total area painted is 416cm2. What is the		
length of on Accepted a	e edge Inswers lype: // l: // ed: //	of each o	oct 2021		the base. The total area painted is 416cm2. What is the		

416/26=16 4x4=16					
Answers 🅜 E		イ Used In ≑ Reorder			
Question 4	45			Primary 6 Math » Primary 6 Math (Pr	relim) 1
The grap 6 hours.	h shows the rer	ntal charges for a rec	reation room fo	or the first	
100					
80					
0.				Z	
60			1		
Rental charges					
(\$) 40	,				
20					
	0 1	2 3	4 5	6	
a) How m hour?	ruch is the rents	Time (h) I charge for the recr	eation room for	the first	
ccepted answer	rs:				
20 20					
0					
0					
Durantian Turan	Free Text Fri 22nd Oct 2021				

Question	46 Primary 6 Math » Primary 6 Math (Preli	
b) How much is t	he rental charge for every hour after the first 2 hours of use?	
Accepted answe	ers:	
\$15		
\$ 15		
15		
15		
Question Type: Date Added: Last Modified: QID#:	Free Text Fri 22nd Oct 2021 N/A 29,419,856	
🖉 Answers 📔 🖉	Edit ❹ Duplicate ◀ Used In ♦ Reorder	
hours? Accepted answe	ntal charge remains the same after the 6th hour. How much is the rental charge for 7	m) 1
c) The rate for re hours? Accepted answe \$95 \$ 95	ntal charge remains the same after the 6th hour. How much is the rental charge for 7	m) 1
	ntal charge remains the same after the 6th hour. How much is the rental charge for 7	m) 1
c) The rate for re hours? Accepted answe \$95 \$ 95 95 95 Question Type: Date Added: Last Modified: QID#:	rital charge remains the same after the 6th hour. How much is the rental charge for 7 ers: Free Text Fri 22nd Oct 2021 N/A 29,419,858	m) 1

	In the figure below, ABF and AFG are isosceles and GA = GF respectively. AF is parallel to CE. ABC is a straight line.			
	A 46° 46° F B A B F B A B	C D 20°		
~	Accepted answers: 113			
	Question Type:Free TextDate Added:Fri 22nd Oct 2021Last Modified:N/AQID#:29,419,860		-	
	Correctly answered feedback 180-67=113			
	Incorrectly answered feedback 180-67=113			
	Answers 🖋 Edit 🐴 Duplicate 🗡 Used In 🜩 Reorder			
	Question 49	Primary 6 Math » Prin	nary 6 Math (Prelim)	1 pt
	Statement : ABFG is a rhombus			
	A. True			
	B. False			
	C. Not possible to tell			
	Question Type:Multiple ChoiceRandomize Answers:NoDate Added:Fri 22nd Oct 2021Last Modified:N/A			



Question Ty Date Added:	ino: Eroo Toxt		
Last Modified QID#:	Fri 22nd Oct 2021		
Correctly	answered feedback		
30x5=150 150+6=15 26x12=31: 312-6=306 306/18=17 17x30=510	2		
Incorrectl 30x5=150 150+6=15 26x12=31: 312-6=306 306/18=17 17x30=510	2		
⊮ [≭] Answers			
Questio	on 52	Primary 6 Math » Primary 6 Math (Prelim)	1 pt
a)How much Accepted an ✓ 375	would Mr Bay had paid for the chairs without the use of the n	nembership coupon?	
Question Ty Date Added: Last Modifier QID#:	r pe: Free Text Fri 22nd Oct 2021		
Date Added: Last Modifier QID#:	rpe: Free Text Fri 22nd Oct 2021 d: N/A 29,419,882 answered feedback		
Date Added: Last Modifier QID#: 21+4=25 315/12=15 15x25=375	rpe: Free Text Fri 22nd Oct 2021 d: N/A 29,419,882 answered feedback		
Date Added: Last Modifier QID#: 21+4=25 315/12=15 15x25=375 Incorrectl 21+4=25 315/12=15 15x25=375	rpe: Free Text Fri 22nd Oct 2021 d: N/A 29,419,882 answered feedback		

Question 53		Primary 6 Math » Prim	nary 6 Math (Prelim)	1 pt
ט) With the use of the memb	pership coupon, how much was the di	scount for every 4 chairs purchased?		
Accepted answers:				
10				
Question Type: Free Text Date Added: Fri 22nd C				
Last Modified: N/A				
QID#: 29,419,88	5			
Correctly answered feed	lback			
315-15=300				
300/6=50				
60-50=10				
Incorrectly answered fee	adhack			
315-15=300	Suback			
300/6=50				
60-50=10				
	Duplicate │			
	Duplicate	Primary 6 Math » Prim	Remove	From Tes 1 pi
Question 54	e of 4 identical quarter circle			
Question 54 The figure is made overlapping to for	e of 4 identical quarter circle π a rectangle.			
Question 54 The figure is made overlapping to for	e of 4 identical quarter circle m a rectangle.			

Accepted answe	15.		
Question Type: Date Added: Last Modified: QID#:	Free Text Fri 22nd Oct 2021 N/A 29,419,889		
Correctly answ 39-5=34 34/2=17	vered feedback		
<i>Incorrectly and</i> 39-5=34 34/2=17	wered feedback		
⊾ [≉] Answers 🖋	Edit ௴Duplicate ≁ Used In ≑ Reorder		
Question	55	Primary 6 Math » Primary 6 Math (Prelim)	1 pt
Take Accepted answe 872.46	the area of the figure. $\pi = 3.14$		
Question Type: Date Added: Last Modified: QID#:			
	Free Text Fri 22nd Oct 2021 N/A 29,419,893		
Correctly answ	Fri 22nd Oct 2021 N/A		
Correctly answ 17x17x3.14=90 7x5=353 907.46-35=872	Fri 22nd Oct 2021 N/A 29,419,893 vered feedback 7.46		
17x17x3.14=90 7x5=353 907.46-35=872	Fri 22nd Oct 2021 N/A 29,419,893 vered feedback 7.46 46 swered feedback 7.46		

Question 56

Mabel used white dots, grey dots and sticks to form figures that follow a pattern. The first four figures of the pattern are shown below.



Figure 1





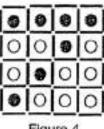


Figure 4

The table below shows the number of white dots, black dots and sticks used for each figure.

Figure Number	1	2	3	4	5	
Number of white dots	0	1	4	9		
Number of grey dots	1	3	5	7		[1]
Number of sticks	4	12	24	40	60	

a) Fill in the table for Figure 5.

Accepted answers:

✓ 16,9

🖌 16, 9

16 ,9

✓ 16,9

Question Type: Free Text Date Added: Last Modified: N/A QID#:

Fri 22nd Oct 2021 29,419,900

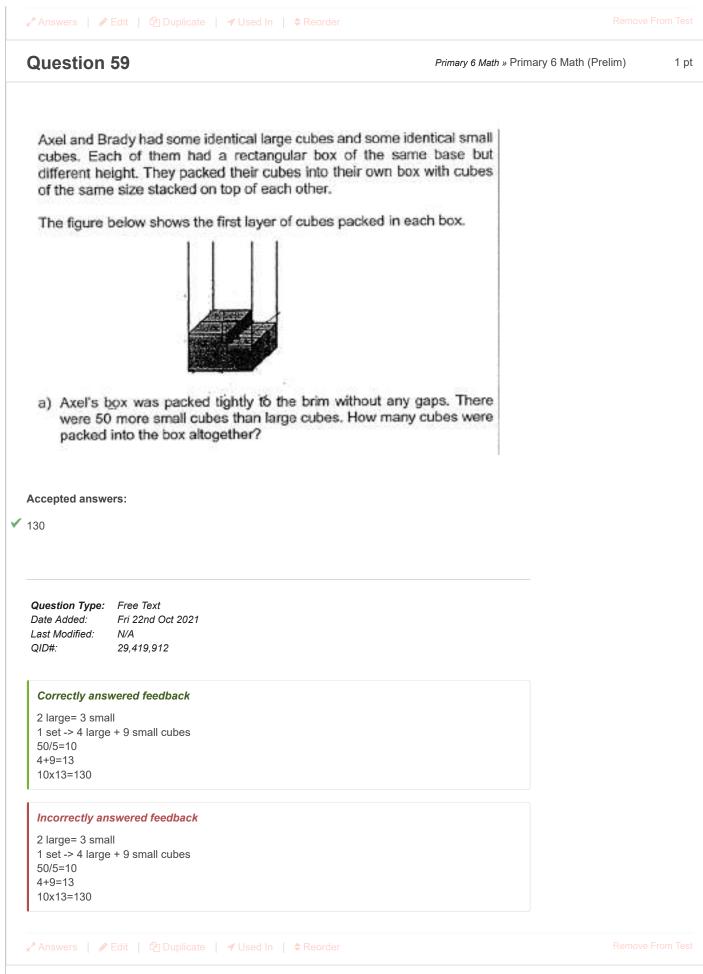
Correctly answered feedback

white - 0 1 3 9 (16) grey - 1 3 5 7 (9)

Incorrectly answered feedback

white - 0 1 3 9 (16) grey - 1 3 5 7 (9)

	Answers 🖋	Edit 🖓 Duplicate 🔺 Used In 🖨 Reorder			
	Question	57	Primary 6 Math » Prim	nary 6 Math (Prelim)	1 pt
~	 b) How many whith Accepted answer 2401 	re dots are there in figure 50? rs:			
	Question Type: Date Added: Last Modified: QID#:	Free Text Fri 22nd Oct 2021 N/A 29,419,901			
	Correctly answ 50-1=49 49x49=2401	vered feedback			
	<i>Incorrectly ans</i> 50-1=49 49x49=2401	swered feedback			
	Answers 🖋	Edit 🖓 Duplicate 🔺 Used In 🗢 Reorder			
	Question	58	Primary 6 Math » Prim	nary 6 Math (Prelim)	1 pt
	 c) What is the tota Accepted answe 5100 	al number of sticks in figure 50? rs:			
	Question Type: Date Added: Last Modified: QID#:	Fri 22nd Oct 2021			
	Correctly answ 50+1=51 51x2=102 50x102=5100	vered feedback			
	<i>Incorrectly and</i> 50+1=51 51x2=102 50x102=5100	swered feedback			



Question 60

1 pt

	b) In Brady's box, the space occupied by all the large cubes and that of the small cubes was the same. What fraction of the cubes was the small cubes?	
	Accepted answers:	
~	27/35	

Question Type:Free TextDate Added:Fri 22nd Oct 2021Last Modified:N/AQID#:29,419,920

Correctly answered feedback

common height - 6cm 6/3=2 6/2=3 3x3x3=27 small = 2x2x2=8 216/27=8 216/8=27 8+27=35

Incorrectly answered feedback

common height - 6cm 6/3=2 6/2=3 3x3x3=27 small = 2x2x2=8 216/27=8 216/8=27 8+27=35

🖌 Answers 📔 🖉 Edit 📔 🖓 Duplicate 📔 🚽 Used In 📔 🖨 Reorder

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