

Tests Edit Test

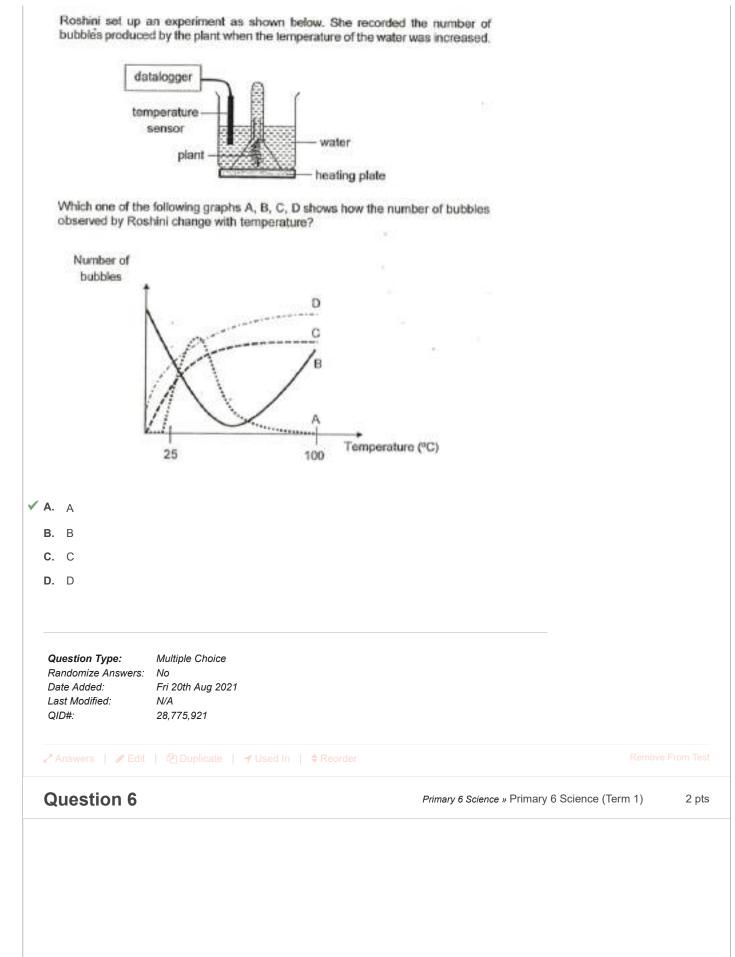
Tests Groups Links

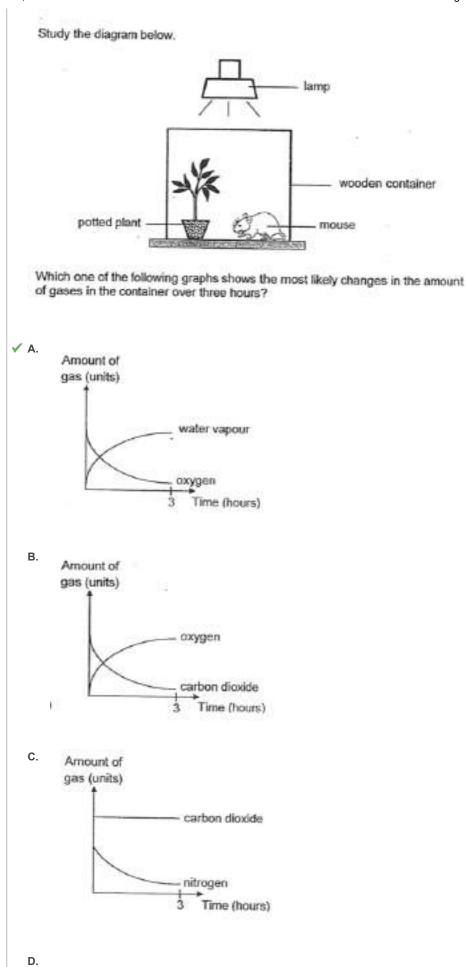
## Primary 6 Science (Term 1) - St Nicholas

	Assign	Settings	Review
🖉 Duplicate 🕒 Print 💼	Delete	► P	review Test
est Introduction Add Introduction			
0 Questions (60 Points)		C	Question Bank: 12,655 Questions
Test Questions 0 Test Assign	iments		
Question 1		Primary 6 Science » Primary 6	Science (Term 1) 2 pts
Which of the following statemen A Fungi contain chlorophyll B Fungi are non-flowering plants C Fungi reply on other organism D Fungi do not need sunlight, ai	s 1s for food		
<ul> <li>A. and B</li> <li>B. C and D</li> <li>C. A,B and D only</li> <li>D. B,C and D only</li> </ul>			
<ul><li>B. C and D</li><li>C. A,B and D only</li></ul>	Aug 2021		

	Question 2		Primary 6 Science » Primary 6 Science (Term 1)	2 pts
	Halim placed his After a few week growing well.	new wooden bench on an empty patch s, he noted that the grass under the ber	of grass in his garden. nch in area W was not	
	Which one of the	following best explains why the grass wa	as not amwing well?	
	A. The grass patch of	did not receive enough water		
		did not receive enough oxygen		
		did not receive enough sunlight did not receive enough carbon dioxide		
	<b>Question Type:</b> Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 20th Aug 2021 N/A 28,775,918		
	🖉 Answers \mid 🖋 Edit	省 Duplicate   ◀ Used In   ♦ Reorder		
	Question 3		Primary 6 Science » Primary 6 Science (Term 1)	2 pts
	following variable A The he B The te C The ar D The ar E The ar	nd out if light was needed for seeds to ge s should he keep constant for the experi eight of the seedlings imperature of the surroundings, mount of water given to the seeds, mount of oxygen given to the seeds, mount of light used in the experiment, umber of seeds used in the experiment.	erminate. Which of the iment?	
	A. A,E and F only			
	<b>B.</b> B,C and D only			
~	<b>C.</b> B,C,D and F only			
	<b>D.</b> A,B,C,D and F or	ly		

				-
	<b>Question Type:</b> Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 20th Aug 2021 N/A 28,775,919		
	Answers   🖋 Edit		✔ Used In   \$Reorder	
	Question 4		Primary 6 Science » Primary	/ 6 Science (Term 1) 2 pts
	photosynthesis to	take place. The	investigate the conditions needed for set-up was placed in a sunny garden. The ave any traces of chlorophyll.	
	sub abs	ar plastic bag stance that orbs carbon kide	white portion green portion black paper	
	12			
	Which of the follo	wing could be po	ssible aims of the experiment?	
	B Wheth C Wheth	er sunlight is nee er chlorophyll is i	ded for photosynthesis to take place. ded for photosynthesis to take place. needed for photosynthesis to take place. is needed for photosynthesis to take place.	
	A. A and B only			
I	B. C and D only			
<b>~</b> (	C. B,C and D only			
I	<b>D.</b> A,B,C and D			
	<b>Question Type:</b> Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 20th Aug 2021 N/A 28,775,920		-
	Answers   🖋 Edit		✔ Used In   \$Reorder	
	Question 5		Primary 6 Science » Primary	/ 6 Science (Term 1) 2 pts





ClassMarker - Manage Test

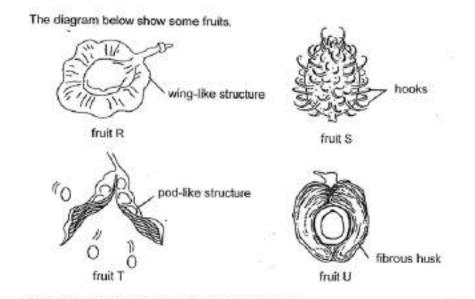
	water vapour 3 Time (hours)		
<b>Question Type:</b> Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 20th Aug 2021 N/A 28,775,922		
Z Answors I & Edit	街 Duplicate   🛹 Used In   ≑ Reorder		
Question 7 A bottle of cold juice w and the juice was still A The cloth is a poor of 3 The juice lost heat s C The juice gained he	lowly to the surrounding at from the surrounding slowly	ence (Term 1)	2 ¢
Question 7 A bottle of cold juice wand the juice was still A The cloth is a poor of B The juice lost heat s C The juice gained he D The cloth trapped m	vas wrapped with several layers of cloth. After an hour, the cloth was removed cold. Which of the following are possible reasons for such an observation? conductor of heat lowly to the surrounding	ence (Term 1)	2 p
Question 7 A bottle of cold juice wand the juice was still A The cloth is a poor of B The juice lost heat s C The juice gained he D The cloth trapped m A. A and B only	vas wrapped with several layers of cloth. After an hour, the cloth was removed cold. Which of the following are possible reasons for such an observation? conductor of heat lowly to the surrounding at from the surrounding slowly	ence (Term 1)	2 p
Question 7 A bottle of cold juice wand the juice was still A The cloth is a poor of B The juice lost heat s C The juice gained he D The cloth trapped m A. A and B only	vas wrapped with several layers of cloth. After an hour, the cloth was removed cold. Which of the following are possible reasons for such an observation? conductor of heat lowly to the surrounding at from the surrounding slowly	ence (Term 1)	2 p
Question 7 A bottle of cold juice wand the juice was still A The cloth is a poor of B The juice lost heat s C The juice gained he D The cloth trapped m A. A and B only B. C and D only	vas wrapped with several layers of cloth. After an hour, the cloth was removed cold. Which of the following are possible reasons for such an observation? conductor of heat lowly to the surrounding at from the surrounding slowly	ence (Term 1)	2 p
Question 7 A bottle of cold juice wand the juice was still A The cloth is a poor of B The juice lost heat s C The juice lost heat s C The juice gained he D The cloth trapped m A. A and B only B. C and D only C. A, C and D only	vas wrapped with several layers of cloth. After an hour, the cloth was removed cold. Which of the following are possible reasons for such an observation? conductor of heat lowly to the surrounding at from the surrounding slowly	ence (Term 1)	2 p
Question 7 A bottle of cold juice wand the juice was still A The cloth is a poor of B The juice lost heat s C The juice lost heat s C The juice gained he D The cloth trapped m A. A and B only B. C and D only C. A, C and D only D. A, B, C and D D only D. A, B, C and D Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Aras wrapped with several layers of cloth. After an hour, the cloth was removed cold. Which of the following are possible reasons for such an observation? conductor of heat lowly to the surrounding at from the surrounding slowly hany layers of air, and less heat from the surrounding is able to reach the juice with the surrounding slowly is able to reach the juice Multiple Choice No Fri 20th Aug 2021 N/A		2 p

<b>₽</b> ª A				
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Ra Da Las	<b>lestion Typ</b> Indomize An Ite Added: st Modified: D#:		Multiple Choice No Fri 20th Aug 2021 N/A 28,775,924	
	D and B c C and D c	-		
В.	A and C c	only		
A.	A and B o	only		
	DI	ravelled To find	I by the toy soldier. out if the number of turns of the key affects the amount of l energy of the toy soldier.	
	сī	ravelle: To find	t by it. out if the number of turns of the key affects the distance	
	t	iy it.	out if the mass of the toy soldier affects the distance moved out if the surface the toy soldier travels on affects the distance	
W			ing are possible aims of his experiment?	
#0.00			key	

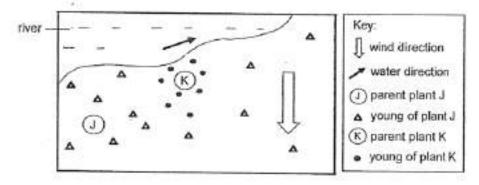
2 pts

	t of body	
human circul	atory system container of water with blue dye	
Three students n	hade the following comments about the diagram above.	
Nelly:	Blood circulates around the body just like how the blue dye moves in the plant.	
Carol:	Blood circulates around the body as there is a heart to pump the blood around.	
Yvonne:	Blood circulates around the body but the blue dye in the beaker only moves upwards to the leaves and flower through the stem.	
	wing student(s) has/have made the correct statement(s)?	
<ul> <li>A. Carol only</li> <li>B. Nelly and Yvonr</li> <li>C. Carol and Yvonr</li> </ul>	e only ne only	
<ul> <li>A. Carol only</li> <li>B. Nelly and Yvonr</li> <li>C. Carol and Yvonr</li> </ul>	e only ne only Yvonne <i>Multiple Choice</i>	
<ul> <li>A. Carol only</li> <li>B. Nelly and Yvonn</li> <li>C. Carol and Yvonn</li> <li>D. Nelly, Carol and</li> <li>Question Type: Randomize Answers: Date Added: Last Modified: QID#:</li> </ul>	e only Yvonne Multiple Choice No Fri 20th Aug 2021 N/A 28,775,926	

Randomize Answers: No Date Added: Fri 20th Aug 2021 ast Modified: N/A QID#: 28,775,927 Answers   I de Duplicate   I Used In   ♦ Reorder Remove From T	off the ruler.	before letting it go. She observed that the erase	s was thrown	
Answers VEdt Velopleate Velocities and the series of t			er	
The eraser was thrown off as it had obtained its energy from the         • bent ruler         • deg of the table         • Mica's hand place at position X         • compressed air around the eraser         Readomize Answers: Moltuple Choice         Moltuple Choice         Readomize Answers: Moltuple Choice         Readomize Answers: Moltuple Choice         Readomize Answers: Moltuple Choice         Moltuple Choice	2 <del>5</del>	in a		
The eraser was thrown off as it had obtained its energy from the         • bent ruler         • deg of the table         • Mica's hand place at position X         • compressed air around the eraser         Readomize Answers: Moltuple Choice         Moltuple Choice         Readomize Answers: Moltuple Choice         Readomize Answers: Moltuple Choice         Readomize Answers: Moltuple Choice         Moltuple Choice	_		x	
The eraser was thrown off as it had obtained its energy from the         • bent ruler         • edge of the table         • Mica's hand place at position X         • compressed air around the eraser         Question Type:       Multiple Choice         Randomize Answers:       No         Date Added:       Fri 20th Aug 2021         .ast Modified:       N/A         QD#:       28,775,927	_	ruler	A	
<ul> <li>bent ruler</li> <li>edge of the table</li> <li>Mica's hand place at position X</li> <li>compressed air around the eraser</li> </ul> Question Type: Multiple Choice Randomize Answers: No Date Added: Fri 20th Aug 2021 .ast Modified: N/A QUD#: 28,775,927 *Answers  ✓ Edt  ✓ Duplicate  ✓ Used In  ♦ Reorder		table		
<ul> <li>edge of the table</li> <li>Mica's hand place at position X</li> <li>compressed air around the eraser</li> <li>Question Type: Multiple Choice Randomize Answers: No Date Added: Fri 20th Aug 2021 Last Modified: N/A QID#: 28,775,927</li> <li>*Answers  </li></ul>	The eraser was	thrown off as it had obtained its energy	ly from the	
<ul> <li>edge of the table</li> <li>Mica's hand place at position X</li> <li>compressed air around the eraser</li> <li>Question Type: Multiple Choice Randomize Answers: No Date Added: Fri 20th Aug 2021 Last Modified: N/A QID#: 28,775,927</li> <li>*Answers  </li></ul>				
<ul> <li>Mica's hand place at position X</li> <li>compressed air around the eraser</li> <li>Question Type: Multiple Choice Randomize Answers: No Date Added: Fri 20th Aug 2021 .ast Modified: N/A QID#: 28,775,927</li> <li>Answers    ✓ Edit   ④ Duplicate   ✓ Used In   \$ Reorder</li> </ul>				
. compressed air around the eraser Question Type: Multiple Choice Randomize Answers: No Date Added: Fri 20th Aug 2021		a et position V		
Question Type:       Multiple Choice         Randomize Answers:       No         Date Added:       Fri 20th Aug 2021         Last Modified:       N/A         QID#:       28,775,927         *Answers       Image: Provide and the second of the second				
Randomize Answers: No Date Added: Fri 20th Aug 2021 ast Modified: N/A QID#: 28,775,927 Answers   I de Duplicate   I Used In   ♦ Reorder Remove From T	·			
	<b>Question Type:</b> Randomize Answers: Date Added: Last Modified:	No Fri 20th Aug 2021 N/A		
Question 12 Primary 6 Science » Primary 6 Science (Term 1) 2	21D#.			
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	Answers   🖋 Edit	<sup>(2</sup> ) Duplicate   <i>◄</i> Used In		2
	'Answers   🖋 Edit	<sup>(2</sup> ) Duplicate   <i>◄</i> Used In		21
	'Answers   🖋 Edit	<sup>(2</sup> ) Duplicate		2
	Answers   🖋 Edit	Puplicate		2
	'Answers   🖋 Edit	<sup>(2</sup> ) Duplicate		21



Study the dispersal patterns of plants J and K below,



Based on the dispersal pattern above, which of the fruits belong to parent plants J and K?

	Parent plant J	Parent plant K
)	Fruit R	Fruit U
)	Fruit S	Fruit T
	Fruit T	Fruit S
	Fruit U	Fruit T

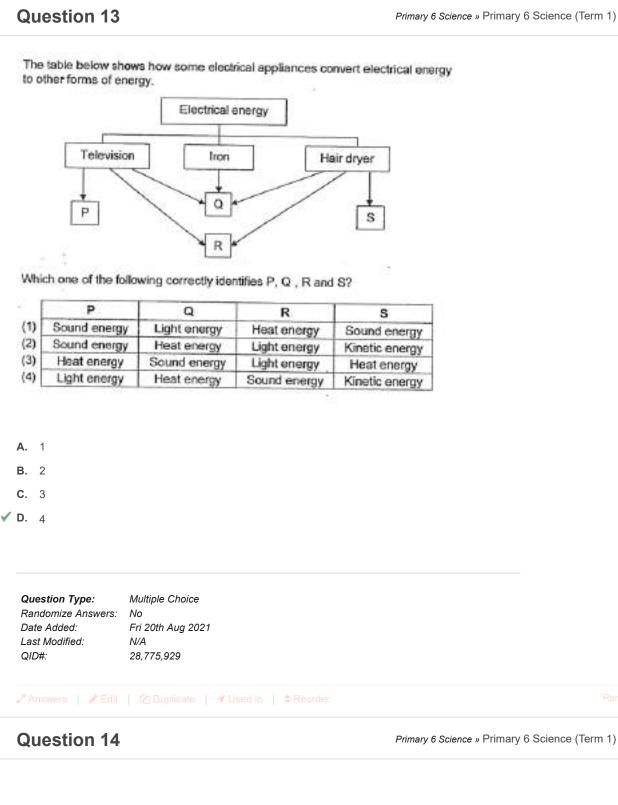
Α. 1

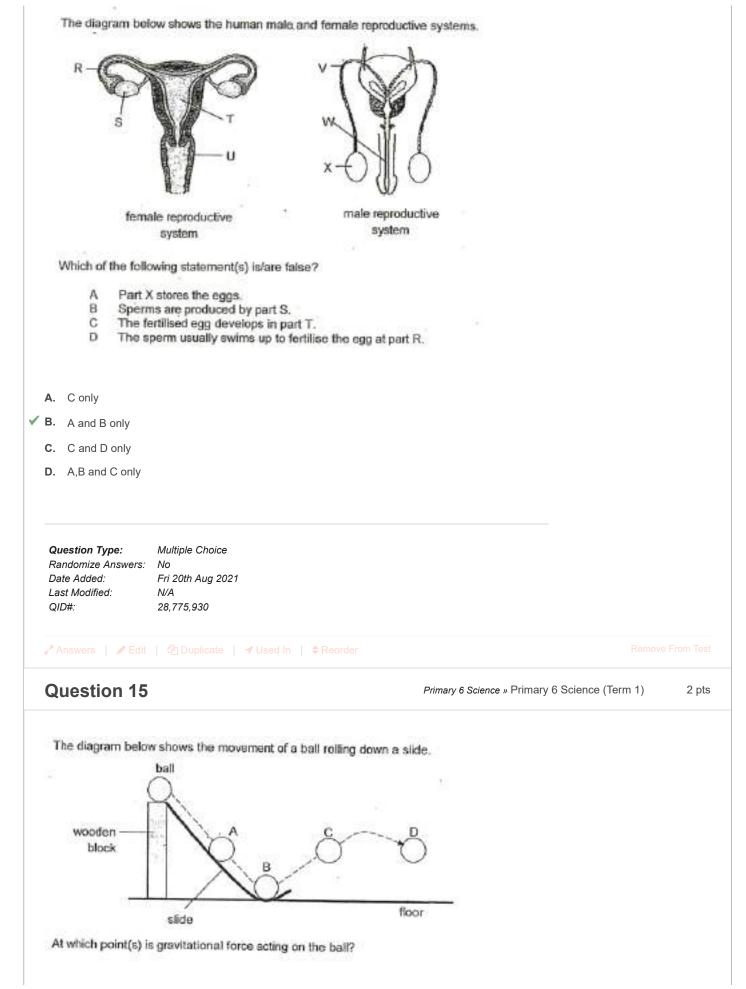
- **✓ B.** 2
  - С. 3
  - **D**. 4

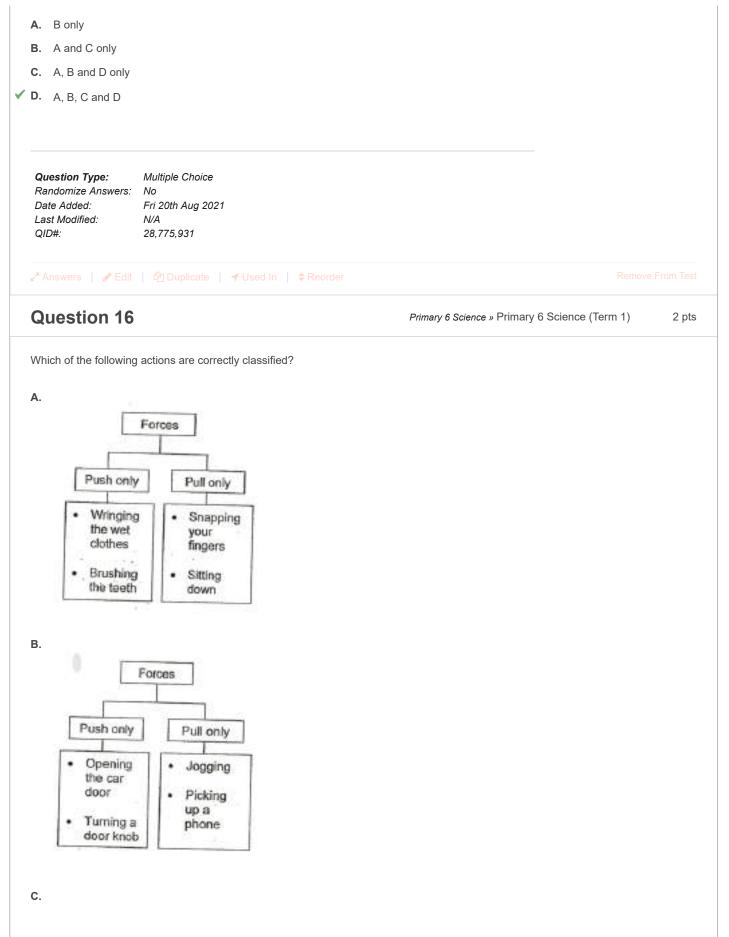
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Fri 20th Aug 2021

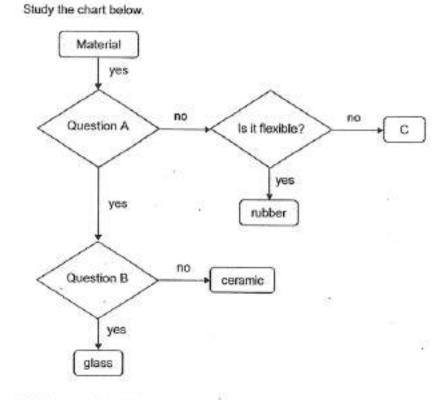
2 pts







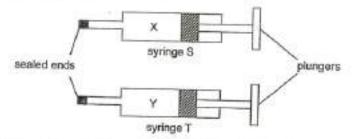
Forces Push only Pull only . Cutting Wringing using a the wet penknife clothes Picking up ٠ Cycling a phone 🗸 D. Forces Push only Pull only Pressing the ٠ Picking up . lift button a phone · .Squeezing a Opening a ٠ toothpaste drawer Question Type: Multiple Choice Randomize Answers: No Date Added: Fri 20th Aug 2021 Last Modified: N/A 28,775,932 QID#: 🖌 Answers 📔 🖉 Edit 📔 🖆 Duplicate 📔 🚽 Used In 📔 🖨 Reorder **Question 17** Primary 6 Science » Primary 6 Science (Term 1) 2 pts



Which one of the following is correct?

	Questio	n A	Question B	c		
(1)	ls it magn	etic?	Does it conduct electricity?	wood		
(2)			Does it allow light to pass through?	wood		
(3)	Does it allow pass thro	ugh?	Is it magnetic?	metal		
(4)	Does it co electrici		Is it fragile?	metal		
Rando Date A	<b>tion Type:</b> omize Answers: Added: Aodified:	Multiple C No Fri 20th A N/A				
QID#:		28,775,93				
<b>⊮</b> ª Ansv	wers   🖋 Edit		licate   🗲 Used In   🗧			
Que	estion 18				Primary 6 Science » Primary 6 Science (Terr	m 1) 2 pts

Two syringes S and T contain substances X and Y respectively. One end of each syringe is sealed as shown below.

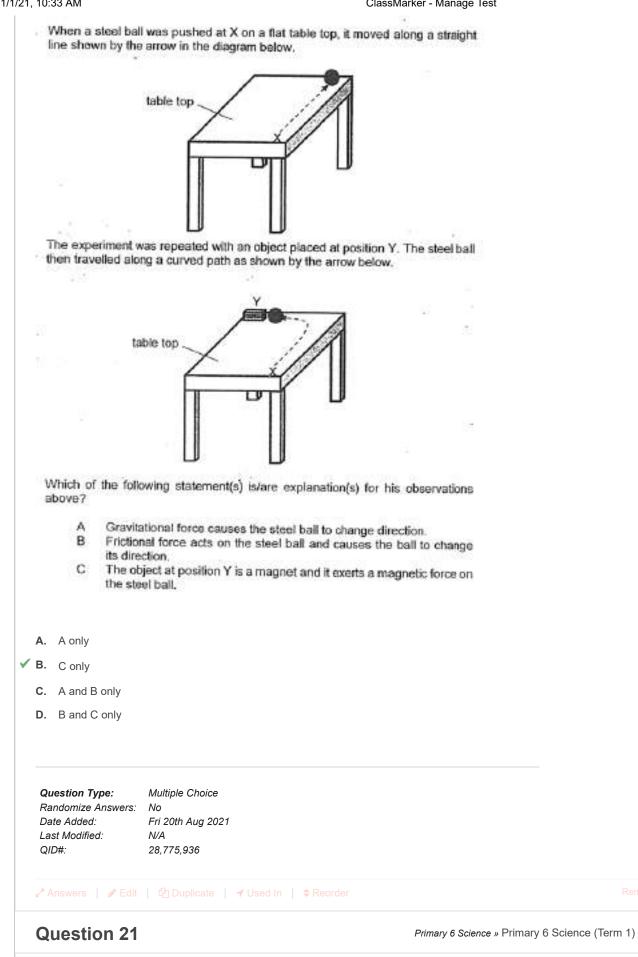


The plunger in syringe T could be pushed in slightly while the plunger in syringe S could not be pushed in at all.

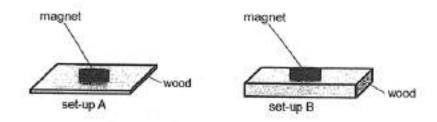
Which of the following substances are most likely to be X and Y?

ा	Substance X			
(1)	Air	Substance Y		
(2)	the second se	Milk .		
(3)	Milk	Water		
(4)	Sand	Sand		
A. 1 B. 2 ✓ C. 3 D. 4	i <b>on Type:</b> Multiple mize Answers: No	e Choice		
Last Mo QID#:	odified: N/A 28,775,			
Que	stion 19		Primary 6 Science » Primary 6 Science (Term 1)	2 pts

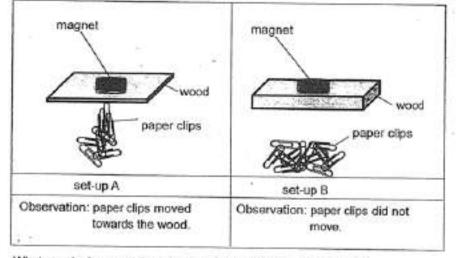
	7	he diag	ram belo	w shows a bag of leaves and a bag of flour.		
		- Vhich of	1 kg of	Hour I kg of leaves		
		A B C D	The ba	g of leaves has a greater mass than the bag of flour. g of flour has the same volume as the bag of leaves. g of flour and the bag of leaves have the same mass. g of leaves takes up less space than the bag of flour.		
	А.	B only				
<ul> <li>✓</li> </ul>	В.	C only				
	C.	A and E	3 only			
	D.	C and I	) only			
	Rai Dai Las QIL	te Added st Modifie D#:	Answers: : ed:	Multiple Choice No Fri 20th Aug 2021 N/A 28,775,935		
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Su Ann placed a magnet on two planks of wood of different thickness as shown below.

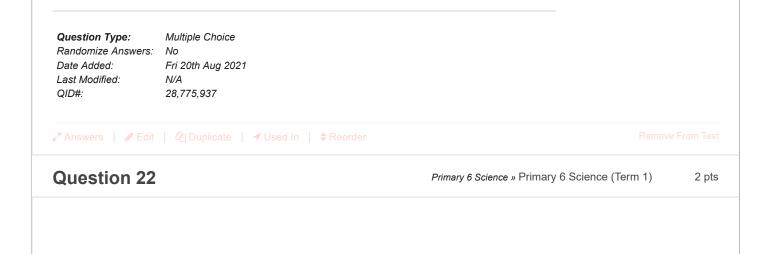


She placed the set-ups above some paper clips and made the following observations.

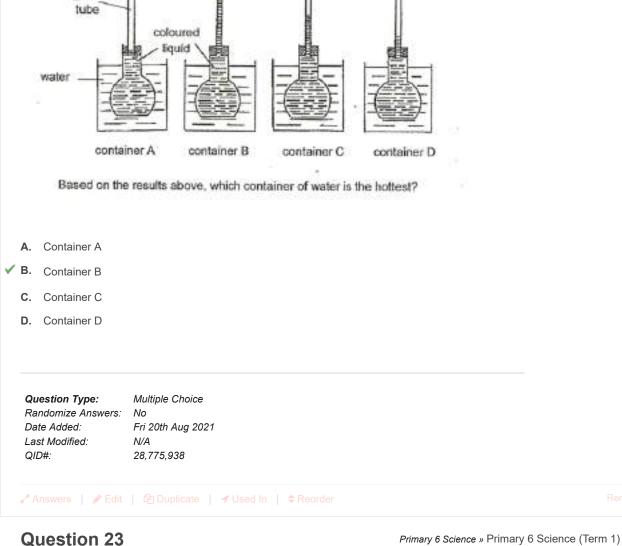


What conclusion could Su Ann draw from the observations made?

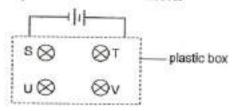
- A. Magnetic force can only pass through wood
- B. Wood can be used to test if paper clips are magnetic objects
- C. The paper clips are made of steel which is a magnetic material
- D. Magnetic force can only pass through wood of a certain thickness



Four identical flasks containing the same amount of coloured liquid are placed into four identical containers of water for the same period of time. The diagram below shows the heights of the coloured liquids in the glass tubes after some time.



Bulbs S, T, U and V were connected in a hidden circuit of a plastic box as shown below: All the light bulbs lit up when the circuit was closed.

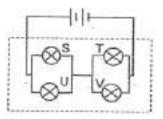


The table below shows what was observed when one light bulb was removed from the circuit.

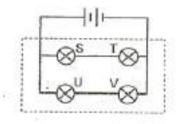
Bulb,removed	Bulb(s) lit
S	T, U and V
т	none
U	S, T and V
V	none

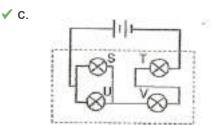
Which one of the following correctly shows how the bulbs are connected in the plastic box?



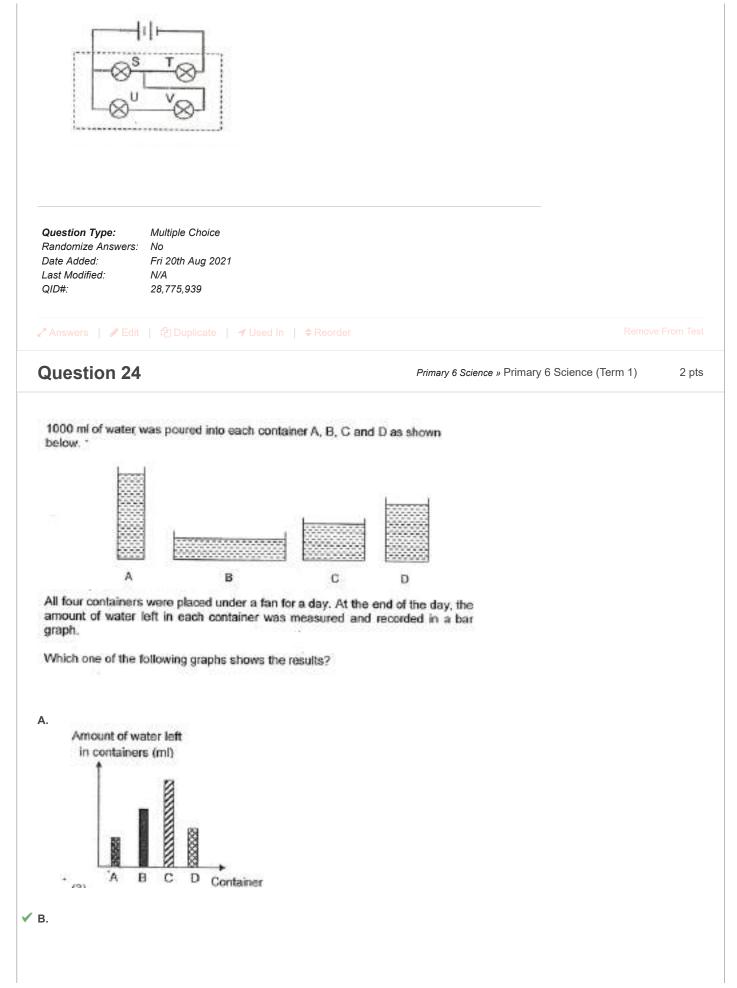


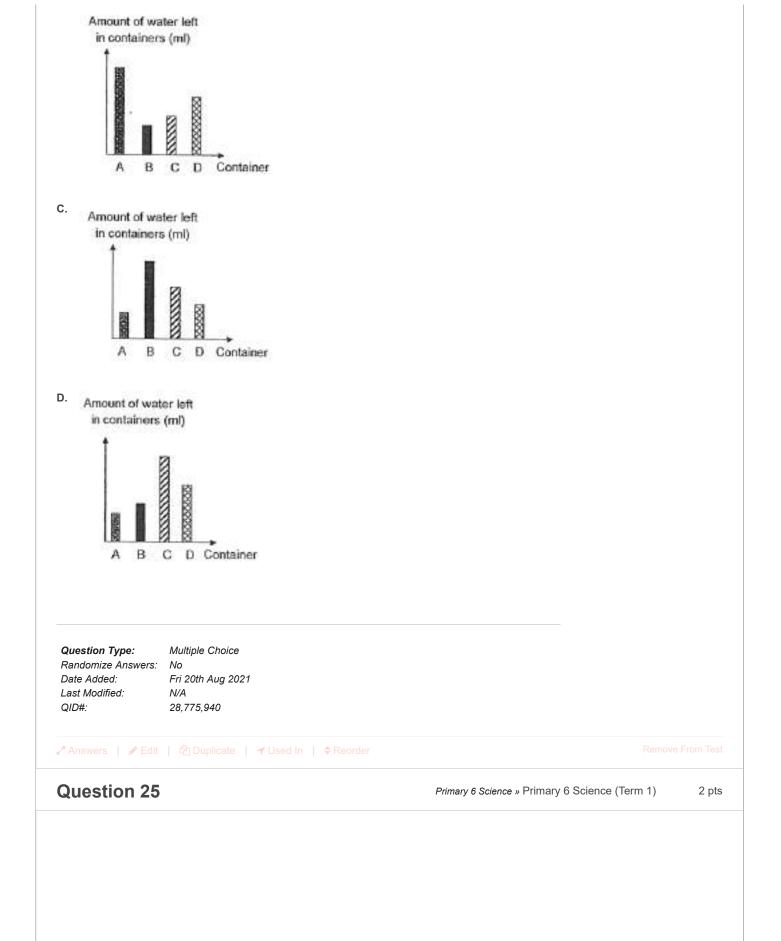
В.



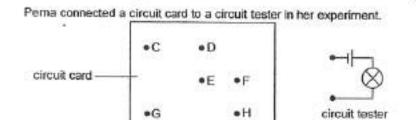


D.





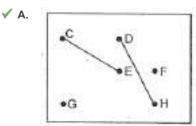
Question 26			Primary 6 Science » Primary 6	Science (Term 1)
🖌 Answers 📔 🖋 Edit		✔ Used In   \$ Reorder		
<b>Question Type:</b> Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Fri 20th Aug 2021 N/A 28,775,941			
<b>.</b>				
<b>с.</b> с <b>р.</b> р				
<b>B.</b> B				
<b>A.</b> A				
Which of the abov sunlight?	ve cloth is most	suitable for making curt	ains to block out all	
- 1	, D			
	C	In the second	-1. 40 Y	
	В		64) -	
8	^			
	Cloth	Shadow observed on the screen		
at a time. The sh below.	of cloths A, B, C adows observed	and D were placed in f on the screen were m	corded in the table	
<u> </u>	N	_ `	1	
$\zeta =$			shadow	
	·N	object	screen	
/	. /			

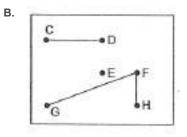


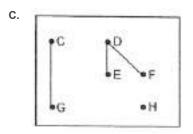
She recorded the results as shown in the table below.

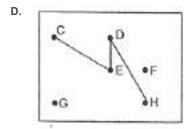
Points joined to the circuit tester	Did the bulb light up?
C and D	No
D and H	Yes
C and E	Yes
G and F	No

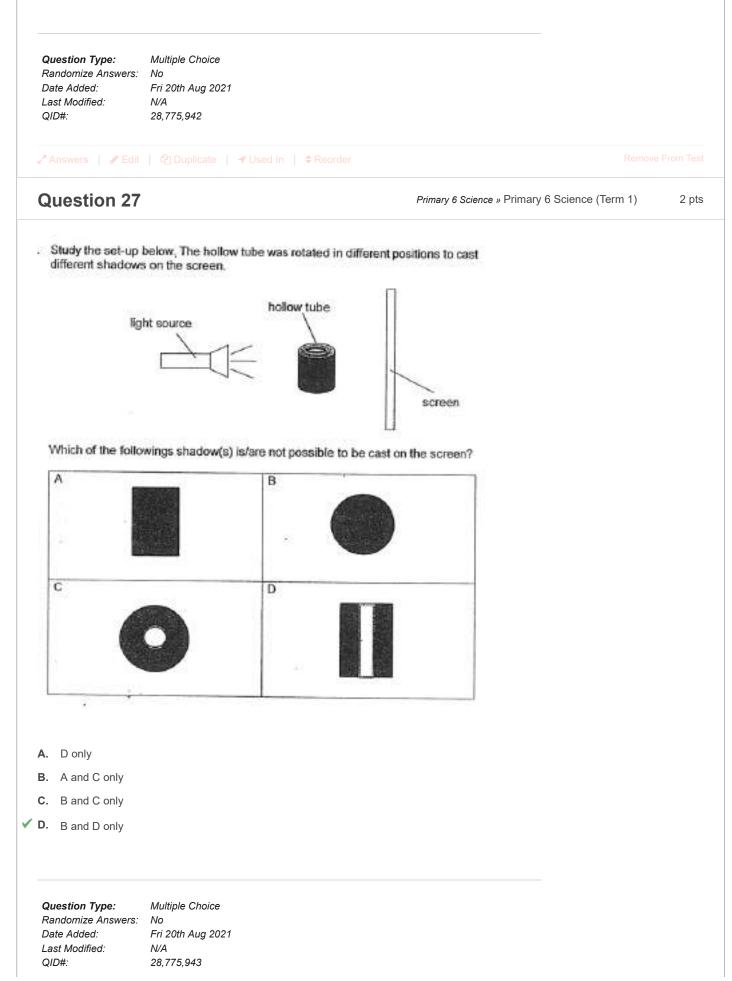
Based on the results in the table above, which one of the circuit cards shows the connection of wires correctly?

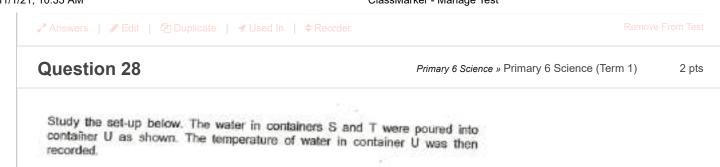


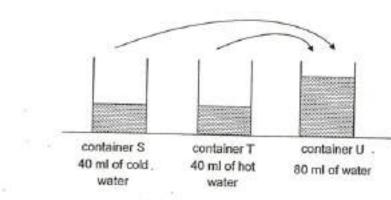








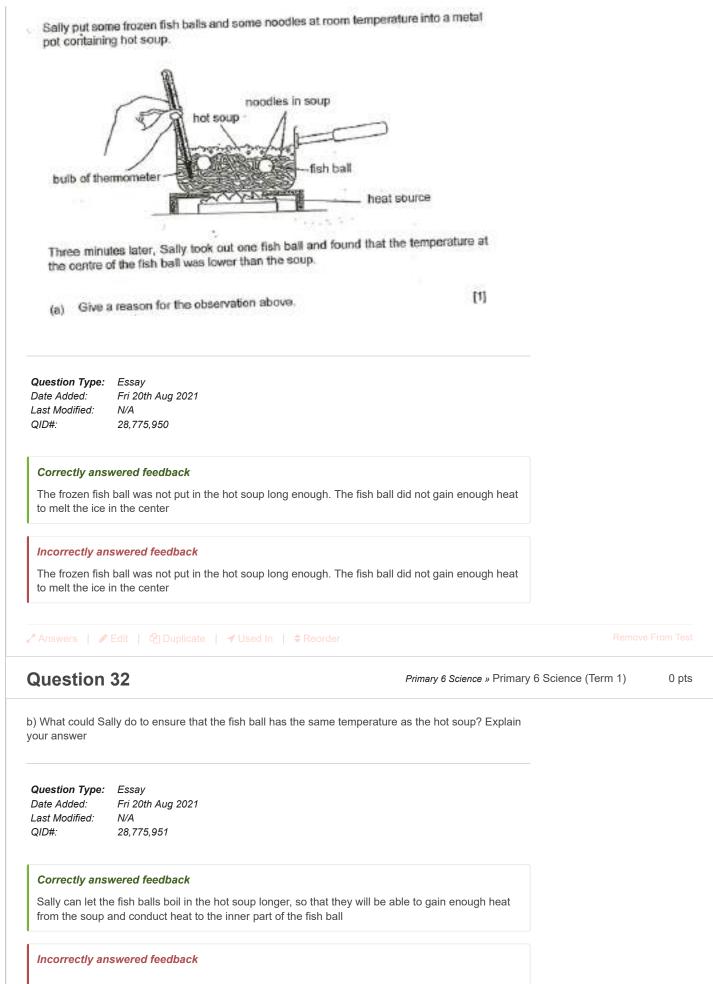




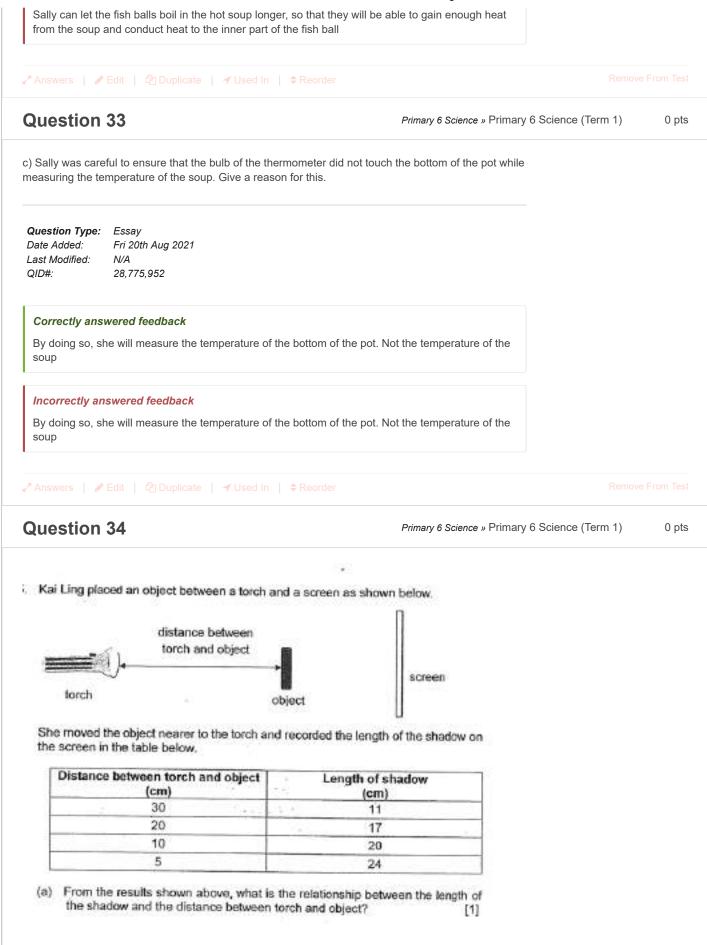
What is the likely temperature of the water in container S. T and U?

	Te	mperature of water	(°C)		
	Container S	Container T	Container U		
(1)	5	80	85		
(2)	15	100	70		
(3)	15	75	20	-	
(4)	80	20	60		
Random	nize Answers: No dded: Fri 20	ple Choice Oth Aug 2021			
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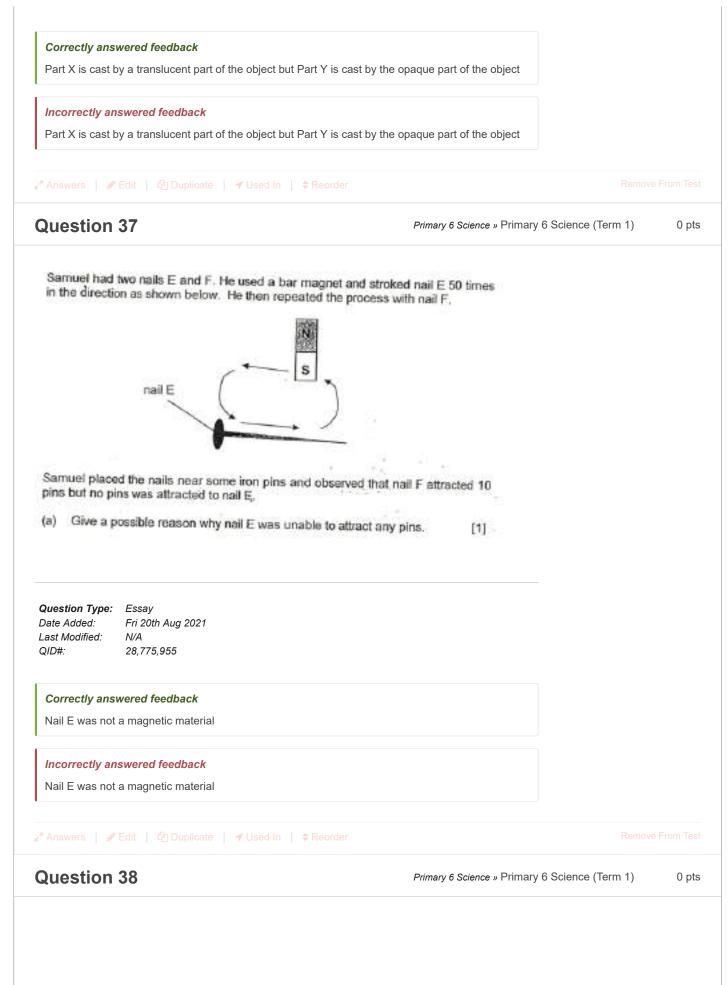
<ul> <li>Jia Ling tried the chicken,</li> </ul>	to cut a piece of fried chicken u the knife broke.	sing a plastic knife. As she w	as cutting		
	fried chicken	plastic knife broken part o the plastic kni			
WORMEN OF	used a knille made from materia				
<b>Question Type:</b> Date Added: Last Modified: QID#:	- 23397				
The knife mad	wered feedback e from material B is stronger than th	he plastic knife			
	<b>nswered feedback</b> e from material B is stronger than th	he plastic knife			
🖌 Answers   🥔	Edit   🖓 Duplicate   🔺 Used In	<b>♦</b> Reorder			
Question	30	Prima	ry 6 Science » Primary 6 Scien	ce (Term 1)	1 pt
b) Suggest a pos	ssible material for B				
Accepted answ	ers:				
metal					
Question Type: Date Added:	Free Text Fri 20th Aug 2021 N/A 28,775,985				
Last Modified: QID#:					
QID#:	Edit   🖓 Duplicate   🔺 Used In	<b>♦</b> Reorder			



## 11/1/21, 10:33 AM

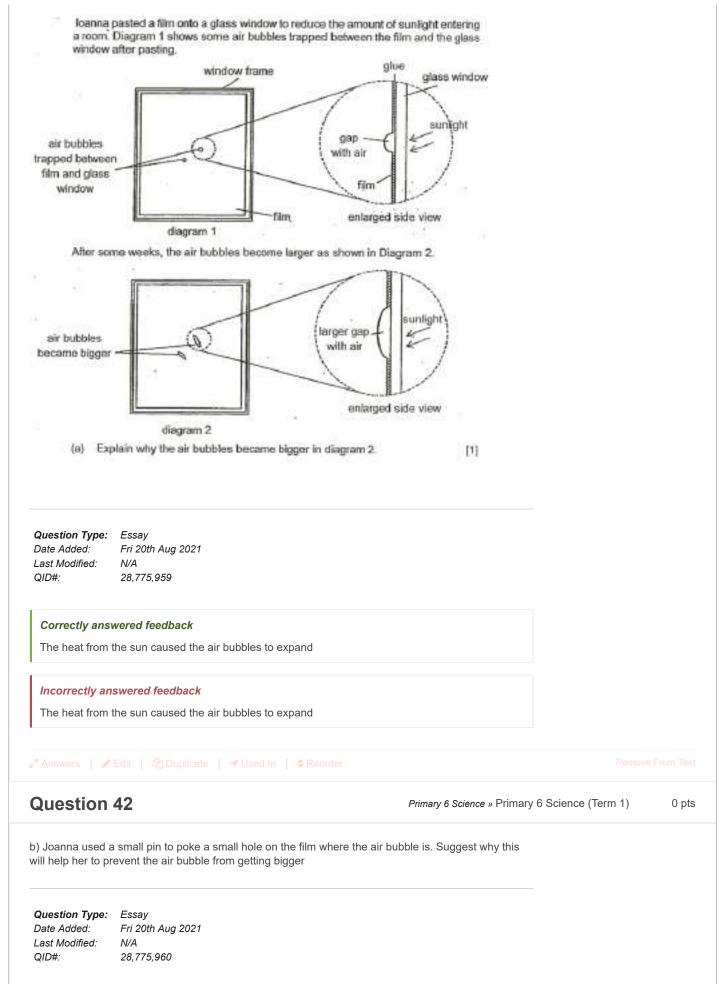


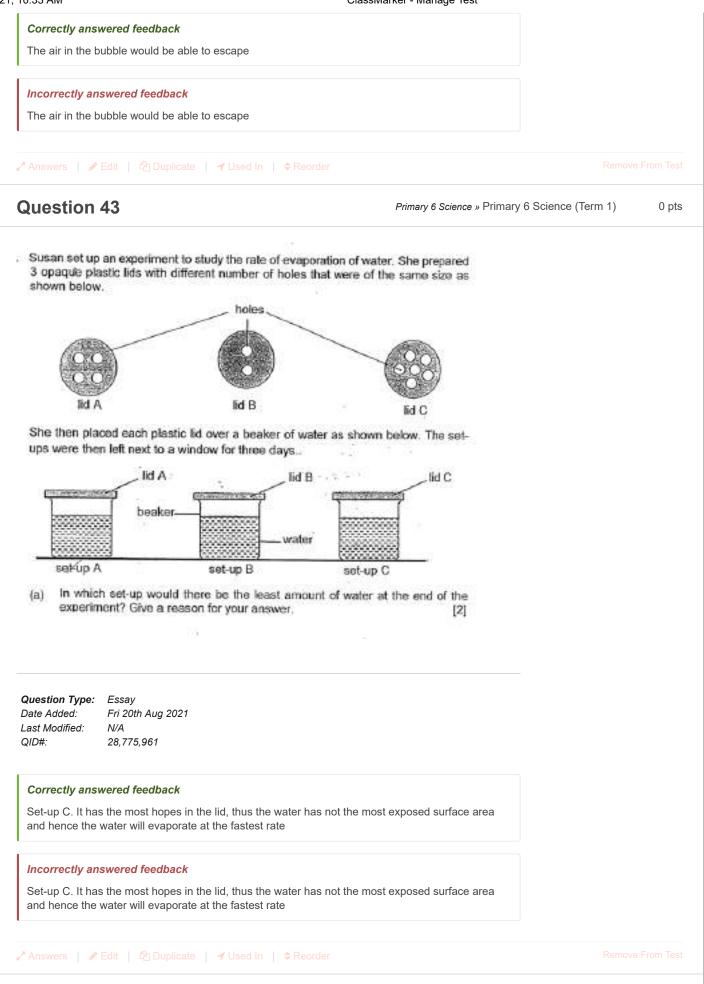
Question Type: Date Added: Last Modified: QID#:	Essay Fri 20th Aug 2021 N/A 28,775,953				
Correctly ans	swered feedback				
The longer the	The longer the distance between the torch and the object, the shorter the length of the shadow				
	<i>Incorrectly answered feedback</i> The longer the distance between the torch and the object, the shorter the length of the shadow				
Answers	PEdit   ௴Duplicate   ≁Used In   ≑Reorder				
Question	35	Primary 6 Science » Primary 6 Science (Term	1) 1 pt		
b) Based on the the torch and ob	results shown in the table, what is the length of t ject?	the shadow and the distance between			
Accepted answ	rers:				
19cm					
19 cm					
19					
<b>Question Type:</b> Date Added: Last Modified: QID#:	Free Text Fri 20th Aug 2021 N/A 28,775,986				
🎤 Answers   🔗	P Edit   I Pa Duplicate   I I Used In   ♦ Reorder				
Question	36	Primary 6 Science » Primary 6 Science (Term	1) 0 pts		
The diagram	m below shows a shadow cast on the screen	n			
	part X	part Y			
(c) Explai	in why part X of the shadow is lighter than pa	art Y of the shadow.			
<b>Question Type:</b> Date Added: Last Modified: QID#:	Essay Fri 20th Aug 2021 N/A 28,775,954				

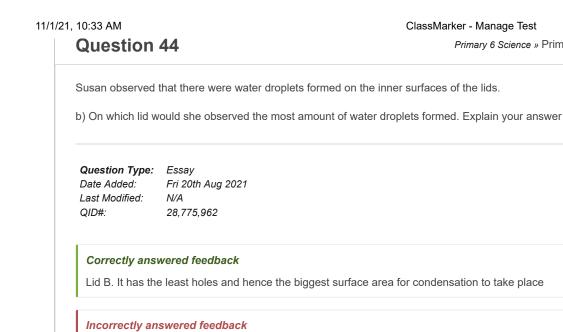


	can attract. The results are show	ALL BUT BUG DELEW.	the number	
12	Number of strokes	Number of pins attracted	-	
	First 50	10	-	
	additional 10	6	-	
	additional 10	5		
(b) Based o round?	in the results, what could Sam	uel have done differently	ly this time [1]	
<b>Question Type:</b> Date Added: Last Modified: QID#:	Essay Fri 20th Aug 2021 N/A 28,775,956			
-	vered feedback stroked the nail in the different direct	ion		
Incorrectly answered feedback He could have stroked the nail in the different direction		ion		
Answers   🥒	Edit   省 Duplicate   🗲 Used In	<b>≑</b> Reorder		
Question	39	Prim	nary 6 Science » Primary 6 Science (Term 1	) 0 t
	toy is shown below.	*		
A 'floating'	x base	, floating toy		
	x base s attached at part X of the toy to e	south-seeking pole		
A magnet i		south-seeking pole mable it to 'float'. Id be the pole at point X of	f the toy?[1]	
A magnet i	s attached at part X of the toy to e	south-seeking pole	f the toy?[1]	

Correctly answered feedback         South-seeking pole         Incorrectly answered feedback         South-seeking pole         ✓ Answers       ✓ Edit         ✓ Answers       ✓ Edit         ✓ Outplicate       ✓ Used In         ♦ Reordee         Question 40         c) What changes can we make to the toy if we want it to float high         Question Type:       Essay	Primary 6 Science » Primary 6 Science (Term 1)	From Test 0 pts
Incorrectly answered feedback         South-seeking pole         ✓ Answers       ✓ Edit         ✓ Answers       ✓ Edit         ✓ Used In       ♦ Reorded         Question 40          c) What changes can we make to the toy if we want it to float high         Question Type:       Essay	Primary 6 Science » Primary 6 Science (Term 1)	
South-seeking pole         ✓ Answers       ✓ Edit       ☑ Duplicate       ✓ Used In       ♦ Reorder         Question 40         c) What changes can we make to the toy if we want it to float hig         Question Type:       Essay	Primary 6 Science » Primary 6 Science (Term 1)	
✔* Answers   ✓ Edit   ④ Duplicate   ✓ Used In   ♦ Reorde          Question 40         c) What changes can we make to the toy if we want it to float hig         Question Type:         Essay	Primary 6 Science » Primary 6 Science (Term 1)	
Question 40 c) What changes can we make to the toy if we want it to float hig Question Type: Essay	Primary 6 Science » Primary 6 Science (Term 1)	
c) What changes can we make to the toy if we want it to float hig Question Type: Essay		0 pts
Question Type: Essay	gher?	
Date Added: Fri 20th Aug 2021		
Last Modified: N/A		
QID#: 28,775,958		
Correctly answered feedback		
We can use a lighter toy		
Incorrectly answered feedback		
We can use a lighter toy		
<sup>≉</sup> Answers   🖋 Edit   🖓 Duplicate   🗲 Used In   ≑ Reorde		
Question 41	Primary 6 Science » Primary 6 Science (Term 1)	0 pts







Lid B. It has the least holes and hence the biggest surface area for condensation to take place

🖉 Answers 📔 🖉 Edit 📔 🖓 Duplicate 📔 🖌 Used In 📔 🖨 Reorder **Question 45** Primary 6 Science » Primary 6 Science (Term 1) 0 pts c) Explain how water droplets were formed on the inner surfaces of the lids Question Type: Essay Date Added: Fri 20th Aug 2021 Last Modified: N/A QID#: 28,775,965 Correctly answered feedback Water vapour in the beaker loses heat to the cooler inner surface of the tubs to form water droplets Incorrectly answered feedback Water vapour in the beaker loses heat to the cooler inner surface of the tubs to form water droplets 🖉 Answers 📔 🖉 Edit 📔 🖓 Duplicate 📔 🗹 Used In 📔 🖨 Reorder

## **Question 46**

Primary 6 Science » Primary 6 Science (Term 1)

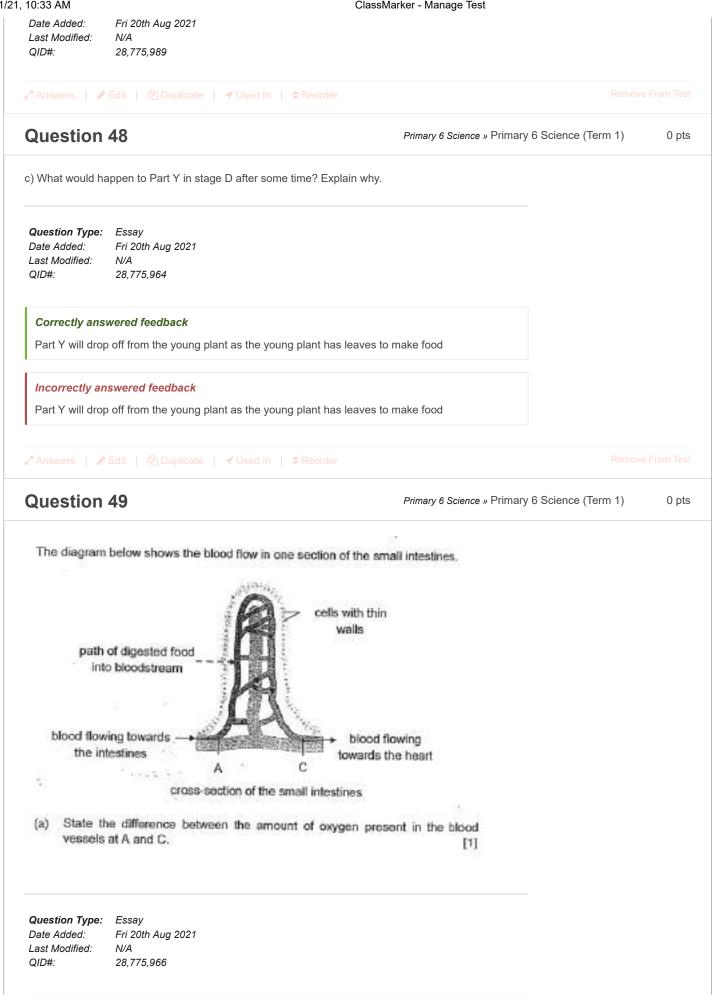
ClassMarker - Manage Test

0 pts

0 pts

N P	
The ON	
A AP	
n above and state its function.	
for organism Y.	
for organism Y.	
Primary 6 Science » Primary 6 Science (Term 1)	1
the mass of part Y as the seedling goes Match the stages to the corresponding mass C or D in the table below. [1] Mass of part Y (units)	
Madala	
Match	
2.3	
2.3	
1	for organism Y. ✓ Used In C Reorder Primary 6 Science » Primary 6 Science (Term 1) The mass of part Y as the seedling goes Match the stages to the corresponding mass or D in the table below. [1]

11/1/21, 10:33 AM



		ClassMarker - Manage Test	
Correctly ans	vered feedback		
Blood vessels a	at A contains more oxygen than blood vessel C		
Incorrectly an	swered feedback		
Blood vessels a	at A contains more oxygen than blood vessel C		
🖌 Answers   🖋	Edit   🖞 Duplicate   🗲 Used In   🖨 Reorder		
Question	50	Primary 6 Science » Primary	6 Science (Term 1)
b) Give a reason thin walls	why it is important for the walls of the small intes	stines to be made up cells with very	
<b>Question Type:</b> Date Added: Last Modified: QID#:	Essay Fri 20th Aug 2021 N/A 28,775,969		
Correctly ans	vered feedback		
A very thin wall bloodstream	allows the digested food to be absorbed faster b	by the blood and be carried into the	
	<b>swered feedback</b> allows the digested food to be absorbed faster b	by the blood and be carried into the	
A very thin wall bloodstream		by the blood and be carried into the	
A very thin wall bloodstream	allows the digested food to be absorbed faster b	by the blood and be carried into the Primary 6 Science » Primary	
A very thin wall bloodstream	allows the digested food to be absorbed faster to Edit   ♣ Duplicate   ◄ Used In   ♣ Reorder 51 Insporting oxygen and food to other parts of the bo	Primary 6 Science » Primary	
A very thin wall bloodstream	allows the digested food to be absorbed faster to Edit   @ Duplicate    Used In   \$ Reorder 51 Insporting oxygen and food to other parts of the benchmarks n	Primary 6 Science » Primary	
A very thin wall bloodstream Answers C) Other than transformed for the system Question Type: Date Added: Last Modified: QID#: Correctly ansulation	allows the digested food to be absorbed faster to Edit   ⊉ Duplicate   ≁ Used In   \$ Reorder 51 sporting oxygen and food to other parts of the ben Essay Fri 20th Aug 2021 N/A	<i>Primary 6 Science »</i> Primary ody, state another function of the	
A very thin wall bloodstream	allows the digested food to be absorbed faster to Edit   ⊉ Duplicate   ≁ Used In   \$ Reorder 51 asporting oxygen and food to other parts of the ben Essay Fri 20th Aug 2021 N/A 28,775,973 wered feedback	<i>Primary 6 Science »</i> Primary ody, state another function of the organs for removal from the body	
A very thin wall bloodstream Answers Question c) Other than trancinculatory system Question Type: Date Added: Last Modified: QID#: Correctly ansu The circulatory Incorrectly an The circulatory	allows the digested food to be absorbed faster to Edit   ♥ Duplicate   ✓ Used In   ♥ Reorder 51 asporting oxygen and food to other parts of the be n Essay Fri 20th Aug 2021 N/A 28,775,973 wered feedback system also transports carbon dioxide to other of swered feedback	<i>Primary 6 Science »</i> Primary ody, state another function of the organs for removal from the body	

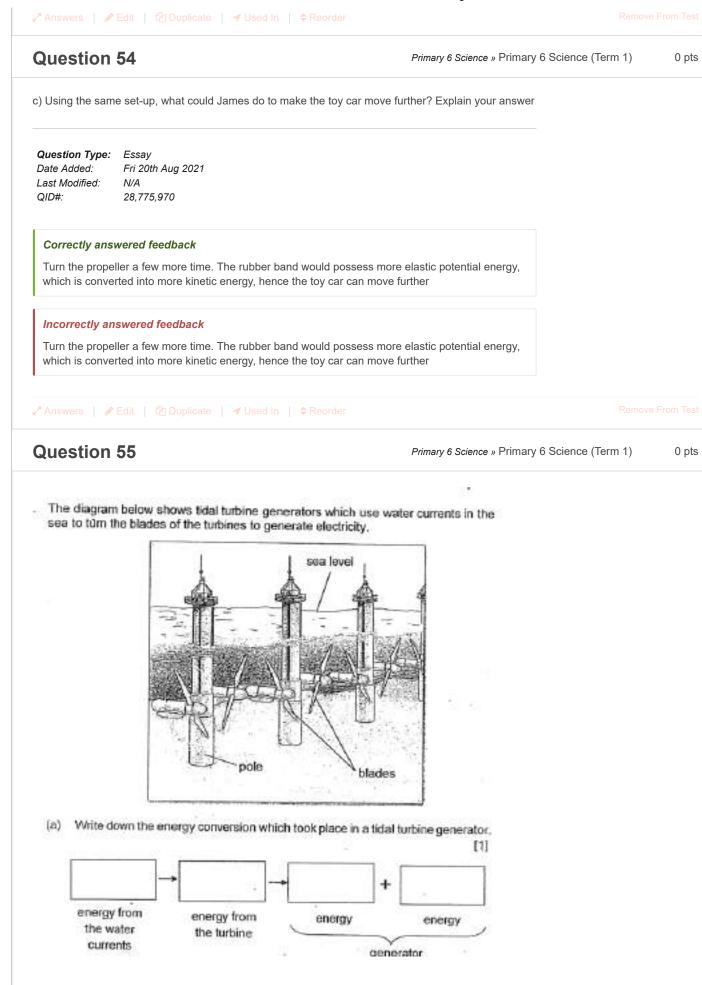
https://www.classmarker.com/a/tests/test/?test\_id=1800891&trk=edittest\_inrow\_edit

**Question 52** 

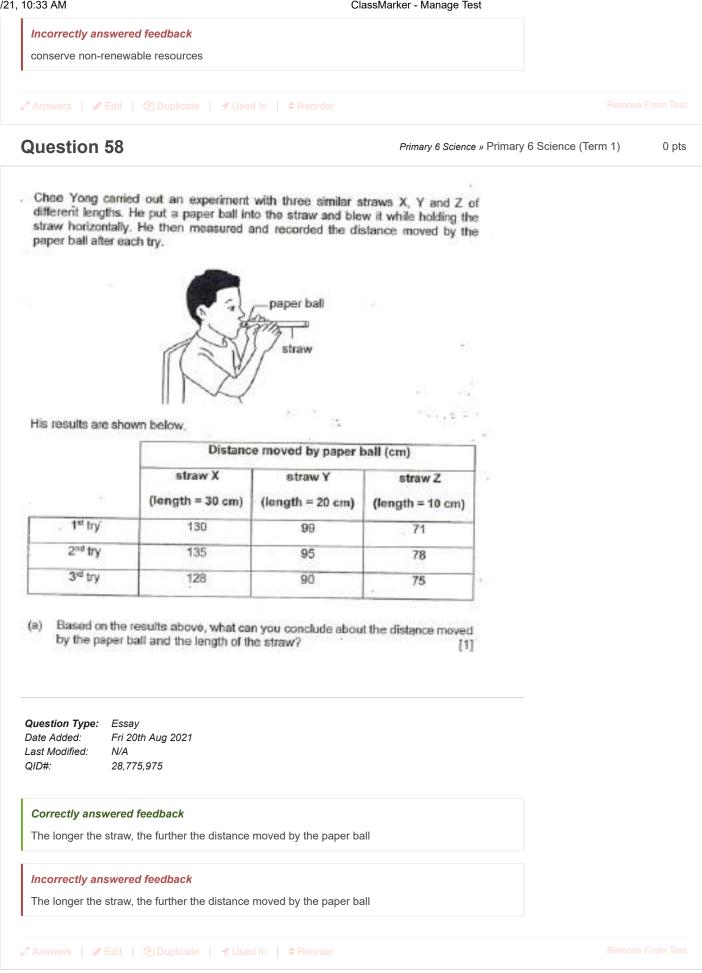
Primary 6 Science » Primary 6 Science (Term 1)

0	pts

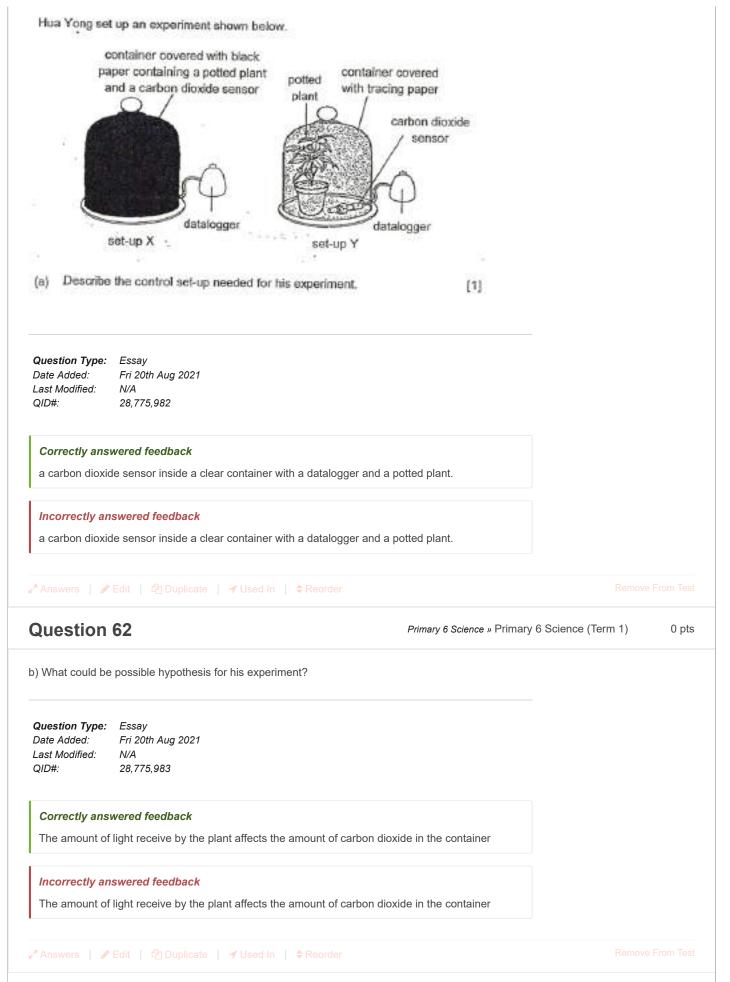
James mac	le a toy car as shown bek	ow.	2		
wood		r band	ropeller		
across the t	ed the propeller a few tim loor before coming to a st was the source of energy	top.	1.4+1±-315		
<b>Question Typ</b> Date Added: Last Modified: QID#:	Fri 20th Aug 2021				
Correctly a	<i>nswered feedback</i> band				
<i>Incorrectly</i> The rubber	<b>answered feedback</b> band				
<b>⊭<sup>≉</sup> Answers</b> ∣	🖋 Edit 🕴 🐴 Duplicate 📔 🕇	✔ Used In   ✦Reorder			
Questio	n 53		Primary 6 Science » Primary	6 Science (Term 1)	0 pts
b) Why did the	e toy eventually come to a st	top?			
<b>Question Typ</b> Date Added: Last Modified: QID#:	Fri 20th Aug 2021				
	nswered feedback	to other forms of energy			
	answered feedback	to other forms of energy			



<b>Question Type:</b> Date Added: Last Modified:	Fri 20th Aug 2021 N/A		
QID#: Correctly ans kinetic	28,775,971 wered feedback <u>kinetic</u> <u>heat</u>	> electrial	
Incorrectly an	swered feedback → <u>kinetic</u> → <u>heat</u>	> <u>electrial</u>	
🖌 Answers   🥖	Edit   🖓 Duplicate   ≁ Used In   ♦ Re		
Question	56	Primary 6 Science » Primary 6 Science	e (Term 1) 0 pts
	Fri 20th Aug 2021 N/A 28,775,972 wered feedback des require less energy to rotate		
Incorrectly an	swered feedback des require less energy to rotate		
Answers   🖋	Edit   省 Duplicate   🗲 Used In   🖨 Re		
Question	57	Primary 6 Science » Primary 6 Science	e (Term 1) 0 pts
c) State one adva	antage of using renewable energy sources	to generate electricity	
<b>Question Type:</b> Date Added: Last Modified: QID#:	Essay Fri 20th Aug 2021 N/A 28,775,974		
	wered feedback		

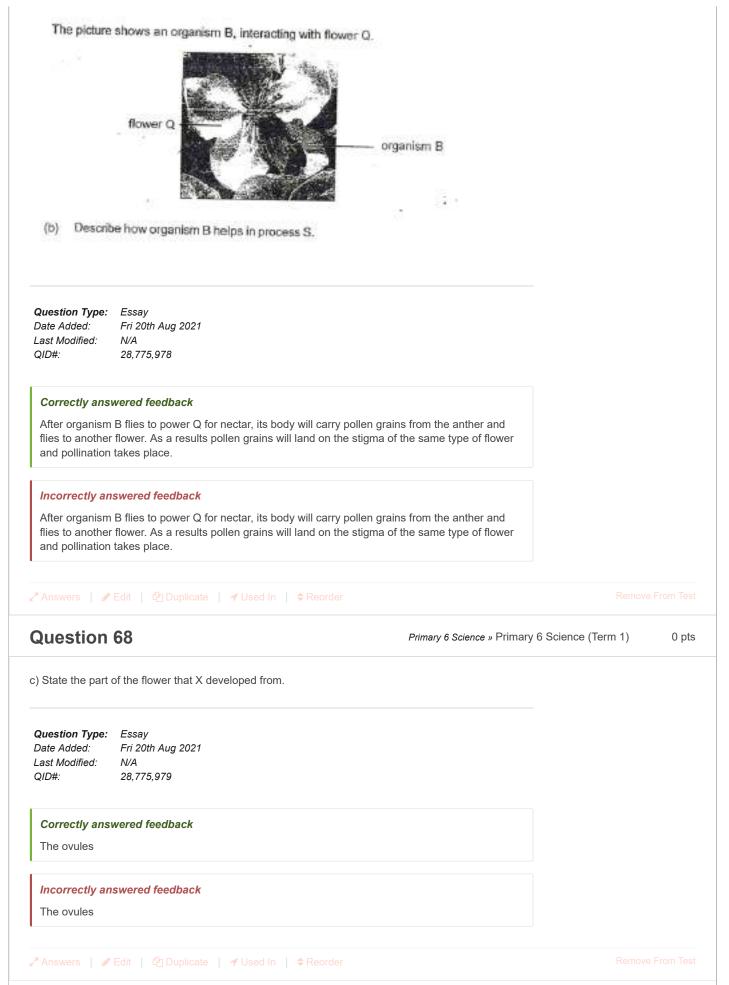


	59	ClassMarker - Manage Test <i>Primary 6 Science »</i> Prima	ary 6 Science (Term 1)	0
b) What is/are fo	orce(s) involved in the experime	ent above?		
<b>Question Type</b> . Date Added: Last Modified: QID#:	Essay Fri 20th Aug 2021 N/A 28,775,976			
<b>Correctly an</b> Gravity and fr	swered feedback			
Incorrectly a Gravity and fr	nswered feedback ction			
Answers	PEdit   🖓 Duplicate   🔺 Use	d In   ♦Reorder		
Question	60	Primary 6 Science » Prima	ary 6 Science (Term 1)	0
Date Added: Last Modified:	Fri 20th Aug 2021 N/A			
QID#:	28,775,977			
Correctly and	28,775,977 swered feedback t the distance move by the pap	er ball is sole due to the length of the straws and not		
Correctly and To ensure tha the mass of the Incorrectly a	28,775,977 swered feedback t the distance move by the pape e paper balls nswered feedback t the distance move by the pape	er ball is sole due to the length of the straws and not er ball is sole due to the length of the straws and not		
Correctly and To ensure that the mass of the Incorrectly a To ensure that the mass of the	28,775,977 swered feedback t the distance move by the pape e paper balls nswered feedback t the distance move by the pape	er ball is sole due to the length of the straws and not		
Correctly and To ensure that the mass of the Incorrectly a To ensure that the mass of the	28,775,977  Swered feedback  It the distance move by the paper Paper balls  Swered feedback  It the distance move by the paper Paper balls  Compared feedback  Compar	er ball is sole due to the length of the straws and not		e From <sup>2</sup>
Correctly and To ensure that the mass of the Incorrectly a To ensure that the mass of the ** Answers	28,775,977  Swered feedback  It the distance move by the paper Paper balls  Swered feedback  It the distance move by the paper Paper balls  Compared feedback  Compar	er ball is sole due to the length of the straws and not d In   \$Reorder		
Correctly and To ensure that the mass of the Incorrectly a To ensure that the mass of the ** Answers	28,775,977  Swered feedback  It the distance move by the paper Paper balls  Swered feedback  It the distance move by the paper Paper balls  Compared feedback  Compar	er ball is sole due to the length of the straws and not d In   \$Reorder		



10:33 AM Question	63	ClassMarker - Manage Test <i>Primary 6 Science</i> » Primary 6 Science (Term 1)	(
c) Explain how H	ua Yong can use the set-u	ups above to measure the rate of photosynthesis	
<b>Question Type:</b> Date Added: Last Modified: QID#:	Essay Fri 20th Aug 2021 N/A 28,775,984		
Correctly ans	vered feedback		
	e left in the container whe	thesize in the presence of light. Hence, with less carbon en more light is received by the plant as the rate of	
Plants need ca	e left in the container whe	thesize in the presence of light. Hence, with less carbon en more light is received by the plant as the rate of	
¥ <sup>≉</sup> Answers   Ø	Edit   省 Duplicate   🕇	/ Used In   ≑Reorder Ren	
Question	64	Primary 6 Science » Primary 6 Science (Term 1)	
What variable(s)	did he change?		
<b>Question Type:</b> Date Added: Last Modified: QID#:	Essay Fri 20th Aug 2021 N/A 28,775,948		
	vered feedback cy of the container		
	<b>swered feedback</b> cy of the container		
🖌 Answers   🖋	Edit   🖓 Duplicate   🔺	/ Used In   ≑Reorder Ren	
Question	65	Primary 6 Science » Primary 6 Science (Term 1)	0.

У		A	
Ċ.	Process S		
flower Q		fruit Q	
	e processes S and T.	[1]	
Accepted answ	ers:		
<b>Question Type:</b> Date Added: Last Modified: QID#:	Free Text Fri 20th Aug 2021 N/A 28,775,987		
<mark>∡"</mark> Answers ∣ 🖋	Edit   ௴Duplicate   <b>イ</b> Used In   ≑ Reorder		
Question	66	Primary 6 Science » Primary 6 Science (Term 1)	0.5 pts
Process T:			
Accepted answ	ərs:		
Fertilisation			
<b>Question Type:</b> Date Added: Last Modified: QID#:	Fri 20th Aug 2021 N/A 28,775,988		
Date Added: Last Modified: QID#:	N/A		



۱1 <u>)</u>		0	nf

Question	69	Primary	6 Science » Primary	6 Science (Term 1)	0 pts
d) Fruit Q tastes	sweet. Explain why nev	v plants grown from part x will also bear swee	et testing fruits		
<b>Question Type:</b> Date Added: Last Modified: QID#:	Essay Fri 20th Aug 2021 N/A 28,775,980				
	wered feedback part x from the parents	plants are passed down to the next generati	ion		
	swered feedback	plants are passed down to the next generati	ion		
<b>∡</b> <sup>≉</sup> Answers   Ø		✓ Used In			
Question	70	Primary	6 Science » Primary	6 Science (Term 1)	0 pts
e) Process T also	takes place in animals	. Describe what happens during process T ir	n animals.		
<b>Question Type:</b> Date Added: Last Modified: QID#:	Essay Fri 20th Aug 2021 N/A 28,775,981				
	wered feedback the male reproductive	cell fuses with the nucleus of the female repr	oductive cell		
-	swered feedback the male reproductive	cell fuses with the nucleus of the female repr	oductive cell		
🖌 Answers   🧳	Edit   🖞 Duplicate	✓ Used In   \$Reorder		Remove	From Test

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