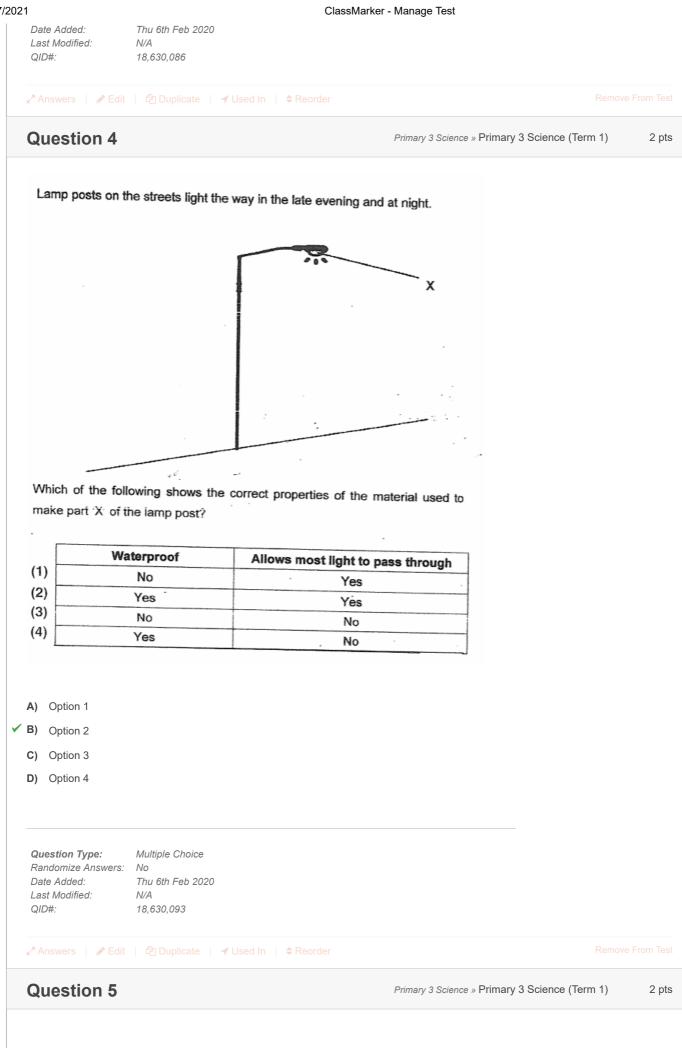


×	 A) Option 1 B) Option 2 C) Option 3 D) Option 4 	
	Question Type:Multiple ChoiceRandomize Answers:NoDate Added:Thu 6th Feb 2020Last Modified:N/AQID#:18,630,076	
	Answers ∕ Edit Duplicate Used In Reord	
	Question 2 Which material(s) would be most suitable for making children?	Primary 3 Science » Primary 3 Science (Term 1) 2 pts chopsticks for young
	A Paper B Wood C Glass D Plastic	
~	 A) Paper B) Wood C) Glass D) Plastic 	
	Question Type:Multiple ChoiceRandomize Answers:NoDate Added:Thu 6th Feb 2020Last Modified:N/AQID#:18,630,079	
	∡ [≭] Answers 🖋 Edit 🖓 Duplicate 🗡 Used In ≑ Reord	
	Question 3	Primary 3 Science » Primary 3 Science (Term 1) 2 pts
~	 A) A and B only B) A, B and D only C) B, C and D only D) A, B, C and D 	
	Question Type: Multiple Choice Randomize Answers: No	

7/7/2021



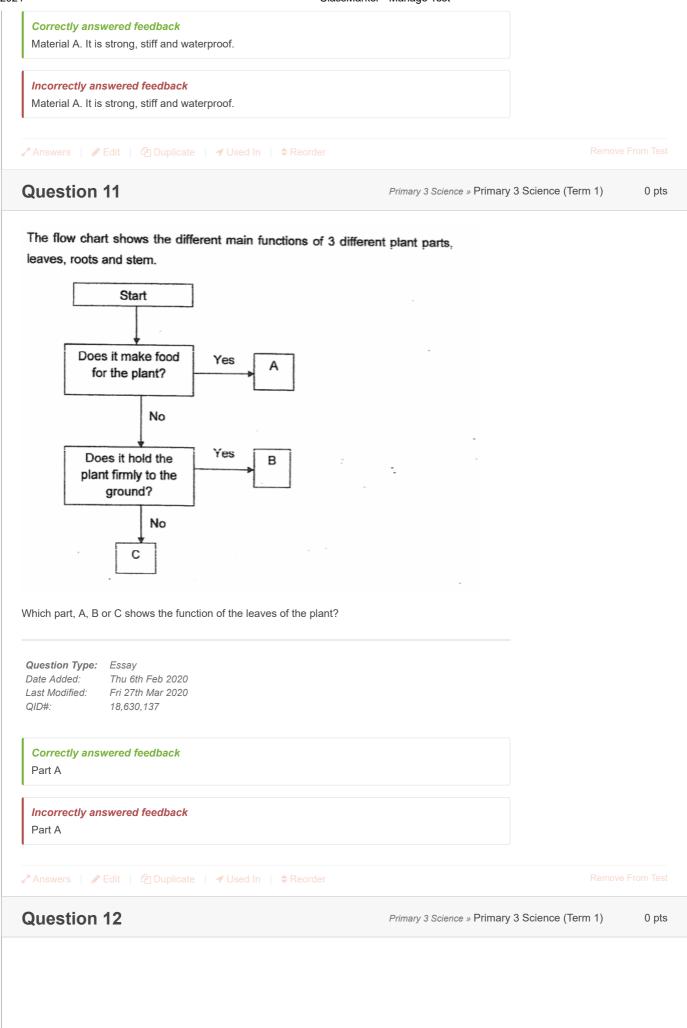
	Study the diagra	Study the diagram carefully.					
	J		tiny openings				
	The purpose of	the tiny openings on the leaves is to	·*				
~							
	Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Thu 6th Feb 2020 N/A 18,630,099		-			
	Answers 🖋 Edit	42 Duplicate ◀ Used In ♦ Reorder					
	Question 6		Primary 3 Science » Primary	/ 3 Science (Term 1)	2 pts		
	Which of the following	g statements about plants is <u>not</u> true?					
~	A) All plants bear fr	uits.					
	B) Most plants have	e leaves.					
	C) Some plants pro	duce flowers.					
	D) Plants can be cla	assified into flowering and non-flowering plants.					
	Question Type: Randomize Answers: Date Added: Last Modified: QID#:	Multiple Choice No Thu 6th Feb 2020 N/A 18,630,104		-			
	<mark>⊮</mark> ≉ Answers	Puplicate ◀ Used In ♦ Reorder					
	Question 7		Primary 3 Science » Primary	/ 3 Science (Term 1)	0 pts		
	and guide child to a <i>Grading: This quest</i>	s are designed for extended answers that parent ttempt after the test has been completed. tion type is not graded on this system and will no ch a way that it requires manual assistance.	-				

An apron is wrapped over the front of our clothes.		
dentify the two properties of materials that have to be taken into considera naterial to make an apron for kitchen use .	tion when selecting the	
Question Type:EssayDate Added:Thu 6th Feb 2020Last Modified:Fri 27th Mar 2020QID#:18,630,111		
Correctly answered feedback It must be flexible and strong.		
Incorrectly answered feedback It must be flexible and strong.		
[≉] Answers 🖋 Edit 🖓 Duplicate 🛹 Used In ≑ Reorder		
Question 8	Primary 3 Science » Primary 3 Science (Term 1)	0 pts
John has a pair of diving googles as shown below. Image: Comparison of the material for Part Z and give a reason for the material, in terms of its property and its use.		0 pts
John has a pair of diving googles as shown below. Part 2 Suggest a suitable material for Part Z and give a reason for the material, in terms of its property and its use.		0 pts
John has a pair of diving googles as shown below. Part Z Suggest a suitable material for Part Z and give a reason f		0 pts
John has a pair of diving googles as shown below. Part Z Suggest a suitable material for Part Z and give a reason for of the material, in terms of its property and its use. Question Type: Essay Date Added: Thu 6th Feb 2020 Last Modified: Fri 27th Mar 2020		0 pts

ers 🖋 Edit 🙆 Du	uplicate 🕇	Used In \$Reor					
stion 9				Primary 3 Scienc	e » Primary 3 Scienc	ce (Term 1)	0
toy penguin for ch riment are shown	hildren to pla below. A t	ay with during ba tick_(√)_shows	ath time. The that the mat	results of his erial has the			
Г				and property.	Т		
Property	A	B	C	D	-		
Sinks in water	V	X	Х	Х			
				Х]		
And a state of the local day of the state of				V			
Strength	1	1	X	1			
18,630,123 ctly answered feedb al B rectly answered feed	ack						
	uplicate 1	Used In │ ≑ Reor					
stion 10				Primary 3 Scienc	e » Primary 3 Scienc	e (Term 1)	0
diagram below sh	ows a meta	al lock used to	lock the lock	ers.			
		Part	t P				
	ole (refer to pr	revious question), v	which material,	A, B, C or D, is	most		
for making part P?							
	wants to find out to toy penguin for ch iment are shown erty and a cross (X Property Sinks in water Waterproof Flexible Strength n the results shown in e toy penguin? In Type: Essay ded: Thu 6th Feb dified: Fri 27th Mar 18,630,123 Ctly answered feedb al B rectly answered feedb al B	stion 9 wants to find out which mate toy penguin for children to plaiment are shown below. A erty and a cross (X) shows that a	stion 9 wants to find out which material A, B, C or E toy penguin for children to play with during be iment are shown below. A tick (√) shows erty and a cross (X) shows that the material do Property A Sinks in water √ Vaterproof √ Waterproof √ Strength √ n the results shown in the table above, which of the mean of the penguin? n Type: Essay def: Thu 6th Feb 2020 dified: Fri 27th Mar 2020 18,630,123 ctly answered feedback al B recity answered feedback al B recity answered feedback al B recity answered feedback al B reciton 10 diagram below shows a metal lock used to	stion 9 wants to find out which material A, B, C or D is most suit toy penguin for children to play with during bath time. The iment are shown below. A tick (√) shows that the material of the material does not have Property A B C Sinks in water √ X V Waterproof √ √ √ Sinks in water √ × × Waterproof √ √ × In the results shown in the table above, which of the materials A, B, C a toy penguin? In Type: Essay × × ded: Thu 6th Feb 2020 18,630,123 13,630,123 ctly answered feedback al B Image: State () () Duplicate () < Used In () < Reorder	stion 9 Primary 3 Science wants to find out which material A, B, C or D is most suitable to make toy penguin for children to play with during bath time. The results of his iment are shown below. A tick (v) shows that the material has the attry and a cross (X) shows that the material does not have the property. Material Property Material Property Material Property Material Sinks in water V Material Material Property Material Sinks in water V Strength V In the results shown in the table above, which of the materials A, B, C or D is most su In Type: Essay det The Ght Feb 2020 dity answered feedback al B restin 10 vimary 3 Scieme	stion 9 wants to find out which material A, B, C or D is most suitable to make toy penguin for children to play with during bath time. The results of his iment are shown below. A tick (<u>Property To </u>	stin 9 wants to find out which material A, B, C or D is most suitable to make to penguin for children to play with during bath time. The results of his intent are shown below. A tick (v) shows that the material has the raterial and a cross (X) shows that the material does not have the property. Typer type A Material Type type Base A R the results shown in the table above, which of the materials A, B, C or D is most suitable to to to the penguin? R the results shown in the table above, which of the materials A, B, C or D is most suitable to to the to the source and the source at the sourc

QID#:

18,630,133



The flow chart shows the different main functions of 3 different plant parts, leaves, roots and stem.

	Start		
	Does it make food for the plant?	Yes A	
	Does it hold the	Yes B	
	plant firmly to the ground? No		
State the	c plant parts for B.		
Questio Date Ado Last Moo QID#:			
Correc Roots	ctly answered feedback		
Incorr Roots	ectly answered feedback		
⊮ [#] Answe	rs 🖋 Edit 🙆 Duplicate	I	
Ques	tion 13	Primary 3 Science » Primary 3 Science (Term 1)	0 pts

The flow chart shows the different main functions of 3 different plant parts. leaves, roots and stem.

Correctly answered feedback Stem Incorrectly answered feedback Stem ✓ Answers ✓ Edit ② Edit ③ Duplicate ✓ Used In ♦ Reorder Pr James found some seeds from a plant. He told his classmate, Kent, that all plant Kent said that he was wrong. Other than reproducing from seeds, what is another way that plants can reproduce	rimary 3 Science » Primary 3 Science (Term 1	emove From Test) 0 pts
Other than reproducing from seeds, what is another way that plants can reproduce Question Type: Essay Date Added: Thu 6th Feb 2020 Last Modified: Fri 27th Mar 2020 QID#: 18,630,151	uce from?	

Question	15	Primary 3 Science » Primary	3 Science (Term 1)	0 pts
Give an example	of a plant that reproduce the same way as in the previous	question.		
Last Modified:	Essay Thu 6th Feb 2020 Fri 27th Mar 2020 18,630,153			
Correctly answ Bird's Nest Ferr	vered feedback n			
Incorrectly and Bird's Nest Ferr	swered feedback n			
<mark>⊮</mark> ª Answers ∣ 🖋	Edit ℓ Duplicate ◀ Used In ♦ Reorder			

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