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 **Primary 3 - Term 3 (CA2) Science (Pei Hwa)**
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Test Introduction

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12 Questions (13 Points)Question Bank: 19,439 Questions 

Test Questions

1 Test Assignment

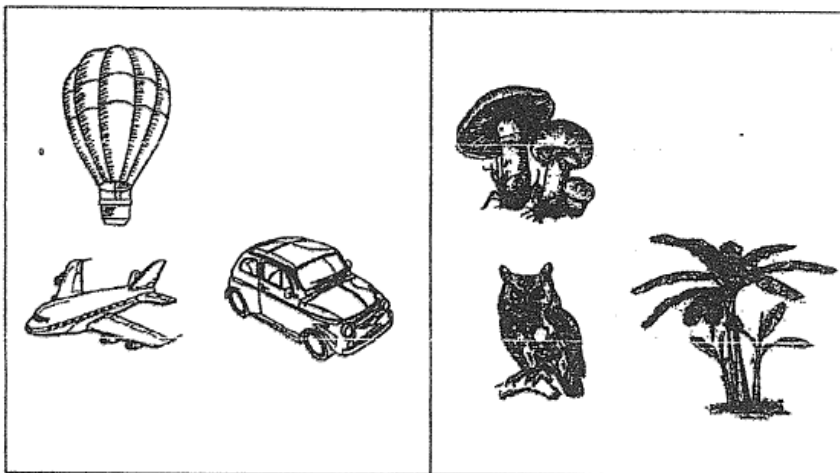
Question 1

Primary 3 Science » Primary 3 Science (Term 3)

2 pts

For each question, from 1 to 6, four options are given. One of them is correct.

Study the two groups of things below carefully.

Group A**Group B**

How are the things in Group A different from the things in Group B?

	Group A	Group B
(1)	Alive	Not alive
(2)	Respond to changes	Do not respond to changes
(3)	Move from one place to another	Do not move from one place to another
(4)	Do not reproduce	Can reproduce

A) 1

B) 2

C) 3

✓ D) 4

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Wed 29th Apr 2020
Last Modified: N/A
QID#: 20,262,025

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Question 2

Primary 3 Science » Primary 3 Science (Term 3)

2 pts

The table below records the mass and height of a boy for the past four years.

Year	Mass/kg	Height/cm
1996	28	130
1997	32	133
1998	34	135
1999	36	139

What characteristic of living things can be used to explain the results in the table?

- (1) Living things grow.
- (2) Living things reproduce.
- (3) Living things need air, food and water.
- (4) Living things move from one place to another.

A) Living things grow.

✓ B) Living things reproduce.

C) Living things need air, food and water.

D) Living things move from one place to another.

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Wed 29th Apr 2020
Last Modified: N/A
QID#: 20,262,045

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Question 3

Primary 3 Science » Primary 3 Science (Term 3)

2 pts

Below are some characteristics of living thing X.

- It makes its own food.
- It produces fruits during certain time of the year.
- It does not move from place to place as it grows.

Which main group of living things does living thing X belong to?

- A) Fungi
- ✓ B) Plants
- C) Bacteria
- D) Animals

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Wed 29th Apr 2020
Last Modified: N/A
QID#: 20,262,069

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Question 4

Primary 3 Science » Primary 3 Science (Term 3)

2 pts

The table below consists of plants which have been classified into two groups.

Group P



Morning glory plant

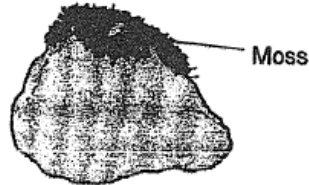
Group Q



Bird's nest fern



Orchid



Moss on a rock

What sub-heading is Group P and Group Q most likely to be?

	Group P	Group Q
(1)	Flowering Plants	Fungi
(2)	Fungi	Flowering Plants
(3)	Non-Flowering Plants	Flowering Plants
(4)	Flowering Plants	Non-Flowering Plants

- A) 1
 B) 2
 C) 3
 ✓ D) 4

Question Type: Multiple Choice
 Randomize Answers: No
 Date Added: Wed 29th Apr 2020
 Last Modified: N/A
 QID#: 20,262,082

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Question 5

Primary 3 Science » Primary 3 Science (Term 3)

2 pts

Flowering plants can be classified based on their _____.

- A spores
 B leaves
 C flowers
 D Roots

- A) A, B and D only
- ✓ B) A, B and C only
- C) B, C and D only
- D) A, B, C and D

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Wed 29th Apr 2020
Last Modified: N/A
QID#: 20,262,104

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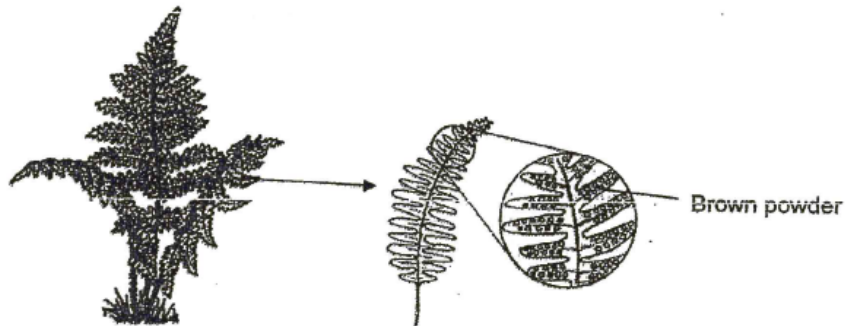
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Question 6

Primary 3 Science » Primary 3 Science (Term 3)

2 pts

James saw some brown powder on the undersides of this leaf of a non-flowering plant.



What is the brown powder most likely to be?

- A) They are mould.
- ✓ B) They are spores.
- C) They are bacteria.
- D) They can stored food.

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Wed 29th Apr 2020
Last Modified: N/A
QID#: 20,262,122

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Question 7

Primary 3 Science » Primary 3 Science (Term 3)

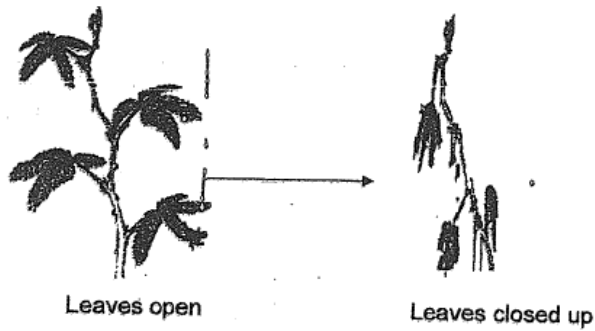
0 pts

For questions 7 to 10, write your answers on a piece of paper.

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Kent and James were walking in the garden and they brushed onto some leaves on the ground. All the leaves closed up suddenly.



Which characteristic of living thing did the above plant show?

[1]

A robot cleaner moved around the house and cleaned up the place. James concluded that it is a living thing since it can move from place to place. Do you agree with him? Why or why not?

[1]

Question Type: Essay
 Date Added: Wed 29th Apr 2020
 Last Modified: N/A
 QID#: 20,262,170

Correctly answered feedback

-) It shows that living things respond to changes around them.**
-) No. The robot cleaner does not need air, food and water to survive.**

Incorrectly answered feedback

-) It shows that living things respond to changes around them.**
-) No. The robot cleaner does not need air, food and water to survive.**

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

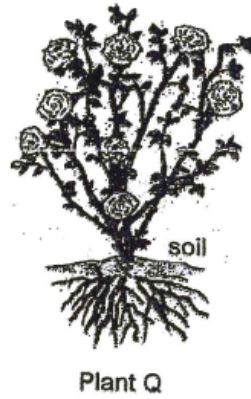
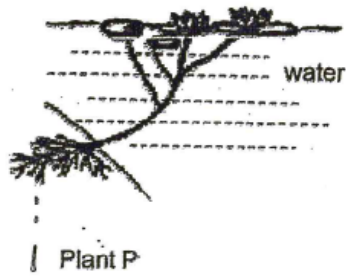
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Question 8

Primary 3 Science » Primary 3 Science (Term 3)

0 pts

Study the two plants shown below.



Based on the diagram above, state one similarity in the physical characteristic of Plant P and Plant Q.

Similarity: _____

Based on the diagram above, state one difference in the physical characteristic of Plant P and Plant Q. (Do not compare size, shape and colour)

Difference: _____

Question Type: Essay
 Date Added: Wed 29th Apr 2020
 Last Modified: N/A
 QID#: 20,262,204

Correctly answered feedback

Similarity: Both plants have stems

Difference: Plant P grows in water but Plant Q grows on land.

Incorrectly answered feedback

Similarity: Both plants have stems

Difference: Plant P grows in water but Plant Q grows on land.

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Question 9

Primary 3 Science » Primary 3 Science (Term 3)

0 pts

Study the two plants below carefully.



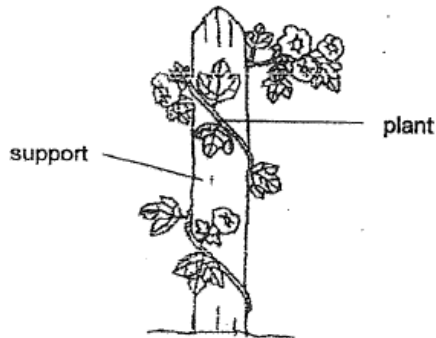
Fern



Strawberry plant

State one difference between the fern and the strawberry plant, in terms of the way they reproduce. [1]

The diagram below shows a plant growing on a support.



Give a reason why the plant needs to grow on a support as shown above. [1]

Question Type: Essay
 Date Added: Wed 29th Apr 2020
 Last Modified: Thu 16th Jul 2020
 QID#: 20,262,222

Correctly answered feedback

- a) The fern reproduces by spores but the strawberry plant reproduces by seeds.
- b) The plant has a weak stem.

Incorrectly answered feedback

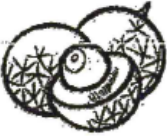


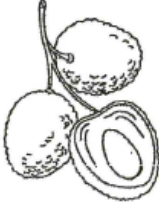


- a) The fern reproduces by spores but the strawberry plant reproduces by seeds.
- b) The plant has a weak stem.

Question 10

Primary 3 Science » Primary 3 Science (Term 3)

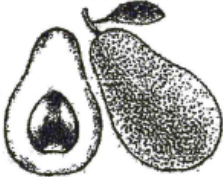
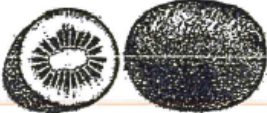
0 pts

The following classification table shows how some fruits are classified based on the number of seeds they have.

Group A	Group B	Group C
 Longan	 Apple	 Papaya
 Lychee	 Pear	 Dragonfruit

Which group, A, B, or C, can the following fruits be placed in?

[1]

	Fruit	Group
(i)		
(ii)		

Question Type: Essay
 Date Added: Wed 29th Apr 2020
 Last Modified: Thu 16th Jul 2020
 QID#: 20,262,263

Correctly answered feedback

ai) Group A

aii) Group C

Incorrectly answered feedback

ai) Group A

aii) Group C

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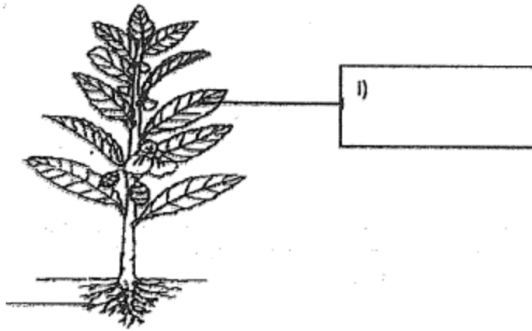
Question 11

Primary 3 Science » Primary 3 Science (Term 3)

0.5 pts

Label the plant parts of the plant in the diagram below.

[1]



Accepted answers:

✓ leaves

Question Type: Free Text

Date Added: Thu 16th Jul 2020

Last Modified: N/A

QID#: 22,460,232

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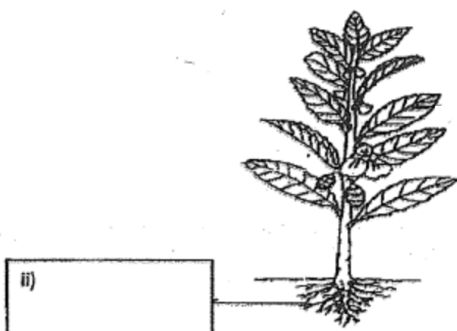
Question 12

Primary 3 Science » Primary 3 Science (Term 3)

0.5 pts

Label the plant parts of the plant in the diagram below.

[1]



Accepted answers:

✓ roots

Question Type: Free Text
Date Added: Thu 16th Jul 2020
Last Modified: N/A
QID#: 22,460,241

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