## ClassMarker

## Primary 3 Science (Term 1) - School NH



## Test Introduction

+ Add Introduction

14 Questions (20 Points)

Test Questions
1 Test Assignment

Question 1

## Section A

For each question four options are given. One of them is the correct answer. Make your choice.
Study the classification table below.

| Things around us |  |
| :---: | :---: |
| Living Things | Non-living Things |
| Cat | Scooter |
| Turtle | Plant |
| Parrot | Pen |

Which one of the things above has been classified wrongly?
A) Turtle
B) Parrot
C) Plant
D) Pen

Question Type:
Randomize Answers:
Date Added: Sun 12th Jan 2020

Last Modified:
N/A
18,429,495

Which one of the following does not need air, food and water to survive?
A) $\operatorname{Dog}$
B) Girl
C) Bacteria
(D) Ball

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sun 12th Jan 2020
Last Modified: N/A
QID\#: $\quad 18,429,498$

## $\mathbf{*}^{\star}$ Answers | Edit | 约Duplicate | $\uparrow$ Used $\ln \mid$ 令 Reorder

## Question 3

Study the picture of Organism A below.


## Organism A

Which group of animals does Organism A belong to?
A) Reptile
B) Amphibian
C) Bird
D) Fish

## Question Type:

Multiple Choice
Randomize Answers: No
Date Added: Sun 12th Jan 2020
Last Modified: N/A
QID\#:
$18,429,516$

[^0]

Which of the following correctly represent $P, Q, R$ and $S$ ?
A) Duck, Angelfish, Bat, Cat
B) Angelfish, Duck, Cat, Bat
C) Cat, Bat, Angelfish, Duck
D) Bat, Cat, Duck, Angelfish

| Question Type: | Multiple Choice |
| :--- | :--- |
| Randomize Answers: | No |
| Date Added: | Sun 12th Jan 2020 |
| Last Modified: | N/A |
| QID\#: | $18,429,523$ |

## Question 5

Adam observed the two objects below at a park.


Bench


Plant

Which one of the following statements about the two objects is correct?
A) Both of them can reproduce.
B) Both of them can make food.
C) The plant can respond to changes but the bench cannot.
D) The plant can move from place to place but the bench cannot.

| Question Type: | Multiple Choice |
| :--- | :--- |
| Randomize Answers: | No |
| Date Added: | Sun 12th Jan 2020 |
| Last Modified: | N/A |
| QID\#: | $18,429,531$ |

James bought ten fishes for his fish tank. He noticed that the number of fishes
increased over a period of time even though he did not add any new fish into his tank. The table below shows the number of fish in the tank over a period of twelve months.

| Number of <br> months | Number of <br> fishes in the <br> tank |
| :---: | :---: |
| 0 | 10 |
| 4 | 15 |
| 8 | 20 |
| 12 | 25 |

Why did the number of fishes in the tank increase over a period of twelve month?
A) Some of the fish died.
B) Some of the fish grew.
C) Some of the fish reproduced.
D) Some of the fish responded to the changes in the tank.

## Question Type:

Randomize Answers:
Date Added:
Last Modified:
QID\#:

Multiple Choice
No
Sun 12th Jan 2020
N/A
18,429,542

## $\kappa^{\star}$ Answers | Edit | D Duplicate | 1 Used In | 合Reorder

## Question 7

Study the flow chart below.


What do $\mathrm{X}, \mathrm{Y}$ and Z represent?
A) Duck, Fern, Mouse
B) Angelfish, Moss, Lily
C) Moss, Angelfish, Duck
D) Mouse, Lily, Moss

## Question Type:

Randomize Answers:
Last Modified: N/A
QID\#:

Multiple Choice
No
Sun 12th Jan 2020
18,429,553


#### Abstract

$\star^{\star}$ Answers


## Question 8

Which of the following about the similarity between trees and birds is correct?
A) Both of them have roots.
B) Both of them can make food.
C) Both of them can move from place to place.
D) Both of them can grow.

## Question Type:

## Multiple Choice

Randomize Answers: No
Date Added: Sun 12th Jan 2020
Last Modified:
QID\#:
N/A
18,429,556

## Section B

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.

Study the two animals below.


Animal A


Animal B

Based on the pictures, state two observable differences between Animal A and
Animal B. (Do NOT compare their shapes, sizes and colours.)

Question Type: Essay

| Date Added: | Sun 12th Jan 2020 |
| :--- | :--- |
| Last Modified: | Wed 13th May 2020 |
| QID\#: | $18,429,646$ |

Correctly answered feedback
(i) Animal $A$ has three body parts and animal $B$ does not.
(ii) Animal A has hard outer-covering but animal B has scales.

## Incorrectly answered feedback

(i) Animal A has three body parts and animal B does not.
(ii) Animal $A$ has hard outer-covering but animal $B$ has scales.

```
* Answers | Edit & Duplicate| \ Used In | * Reorder
```

Study the pictures of the four animals below carefully.

Frog

Cat

Snake

Bird

Choose the correct classification of animals based on their outer coverings.
A) Hair - Bird

Feathers - Snake
Scales - Frog
Moist skin - Cat
B) Hair - Snake

Feathers - Frog
Scales - Cat
Moist skin - Bird
C) Hair - Frog

Feathers - Cat
Scales - Bird
Moist skin - Snake
D) Hair - Cat

Feathers - Bird
Scales - Snake
Moist skin - Frog

Question Type:
Randomize Answers:
Date Added: Sun

Last Modified: N/A
QID\#:

## $x^{*}$ Answers | Edit | Duplicate | $\mathbb{1}$ Used In | $\hat{*}$ Reorder

## Question 11

Ben conducted an experiment using the two set-ups below.


Set-up X


Set-up Y

He measured the amount of water left in the bottles of Set-ups $X$ and $Y$ every hour from 3 p.m. to 6 p.m. He recorded his findings in the table below.

| . Time | Amount of water left in the bottle (ml) |  |
| :---: | :---: | :---: |
|  | Set-up X | Set-up Y |
| 3 p.m. | 600 | 600 |
| 4 p.m. | 570 | 600 |
| 5 p.m. | .. 540 | $\ddot{6} 00$ |
| 6 p.m. | 510 | 600 |

(a) Based on the table, which set-up ( X or Y ) contained a plastic cut flower?

Give a reason for your answer.

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.

Question Type: Essay
Date Added: Sun 12th Jan 2020
Last Modified: Wed 13th May 2020
QID\#: 18,429,685

Correctly answered feedback
Set-up Y. It did not take in any water.

Incorrectly answered feedback
Set-up Y. It did not take in any water.


Question 12

Rachel chased after some birds at the ground. When the birds heard Rachel's footsteps, they flew away.


State one characteristic of living things shown by the birds when they flew away.
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.

| Question Type: | Essay |
| :--- | :--- |
| Date Added: | Sun 12th Jan 2020 |
| Last Modified: | Wed 13th May 2020 |
| QID\#: | $18,429,692$ |

Correctly answered feedback
Animal respond to changes around them.

Incorrectly answered feedback
Animal respond to changes around them.

```
**Answers | Edit | ETDuplicate | 4 Used In | 今 Reorder
```


## Question 13

The table below shows the characteristics of four living things ( $P, Q, R$ and $S$ ).
A tick means that the living thing has that characteristic.

| Characteristic | Makes its <br> own food | Lays eggs | Gives birth | Has <br> flowers |
| :---: | :---: | :---: | :---: | :---: |
| P | $\checkmark$ |  |  |  |
| Q |  | $\checkmark$ |  |  |
| R | $\checkmark$ |  |  | $\checkmark$ |
| S |  |  | $\checkmark$ |  |

a) Which of the things, $P, Q, R$ or $S$, is a non-flowering plant?

Accepted answers:
$\checkmark P$

| Question Type: | Free Text |
| :--- | :--- |
| Date Added: | Sun 12th Jan 2020 |
| Last Modified: | Wed 13th May 2020 |
| QID\#: | $18,429,701$ |

Correctly answered feedback
$P$ is a non-flowering plant

Incorrectly answered feedback
P is a non-flowering plant

## Question 14

The table below shows the characteristics of four living things ( $P, Q, R$ and $S$ ).
A tick means that the living thing has that characteristic.

| Characteristic | Makes its <br> own food | Lays eggs | Gives birth | Has <br> flowers |
| :---: | :---: | :---: | :---: | :---: |
| P | $\checkmark$ |  |  |  |
| Q |  | $\checkmark$ |  |  |
| R | $\checkmark$ |  |  | $\checkmark$ |
| S |  |  | $\checkmark$ |  |

b) Give an example of $S$.

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.

Question Type: Essay

| Date Added: | Sun 12th Jan 2020 |
| :--- | :--- |
| Last Modified: | Wed 13th May 2020 |
| QID\#: | $18,429,704$ |

Correctly answered feedback
Cow

Incorrectly answered feedback
Cow
www.classmarker.com


[^0]:    Study the classification chart below.

