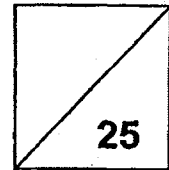




**HENRY PARK PRIMARY SCHOOL
2018 TERM REVIEW
PRACTICE PAPER
SCIENCE
PRIMARY 3**



Duration of Paper: 40 min

Name: _____ ()

Class: Primary 3 _____

Parent's Signature: _____

Section A: Multiple-Choice Questions (16 marks)

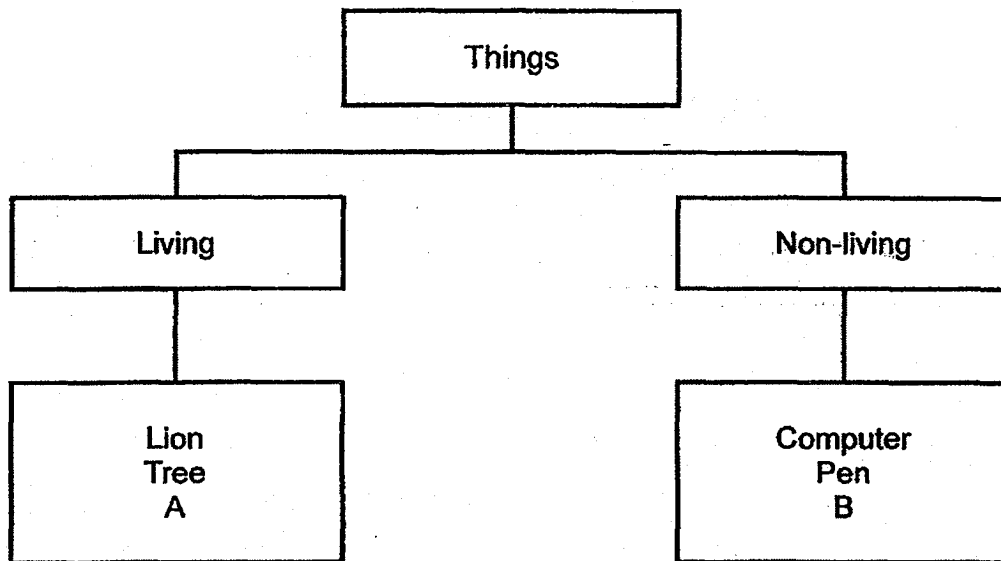
For each question from 1 to 8, four options are given. One of them is the correct answer.
Make your choice (1, 2, 3 or 4). Write the correct answer (1, 2, 3 or 4) in the brackets provided.

1. Ali pulled his hands away quickly when he touched a hot kettle.
This shows that living things _____.

- (1) reproduce
- (2) respond to changes
- (3) hunt for food to survive
- (4) move around by themselves

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2. Anna grouped some things according to the classification chart below.

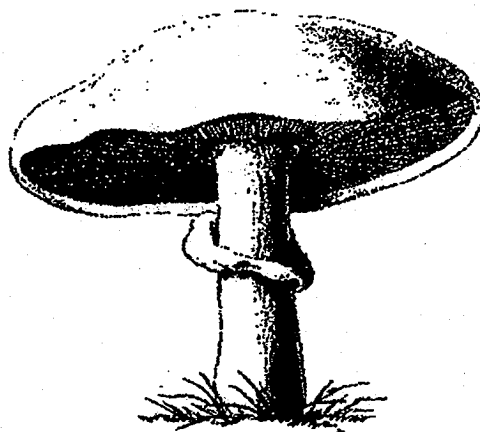


What could A and B be?

	A	B
(1)	Cloud	Sofa
(2)	Dog	Fern
(3)	Algae	Soil
(4)	Sun	Mushroom

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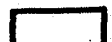
3. The picture below shows a mushroom.





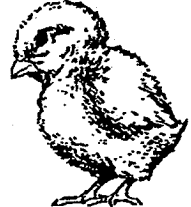

Which one of the statements is true about mushrooms?

- (1) They are non-flowering plants.
- (2) They reproduce through spores.
- (3) They need only water to survive.
- (4) They need sunlight to make food.

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4. The table below shows animals W, X, Y and Z.

			
Animal W	Animal X	Animal Y	Animal Z

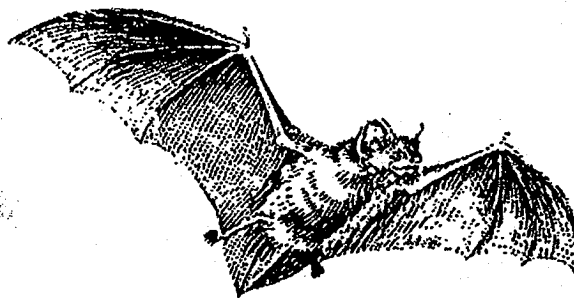
Which two animals have the same outer covering?

- (1) Y and Z
- (2) X and Y
- (3) W and X
- (4) W and Z

()

5. The table below shows the characteristics of some animals.

Animal	Has legs	Has hair as outer covering	Has wings
A	✓	✓	✓
B	✓		✓
C	✓	✓	
D		✓	



Animal X

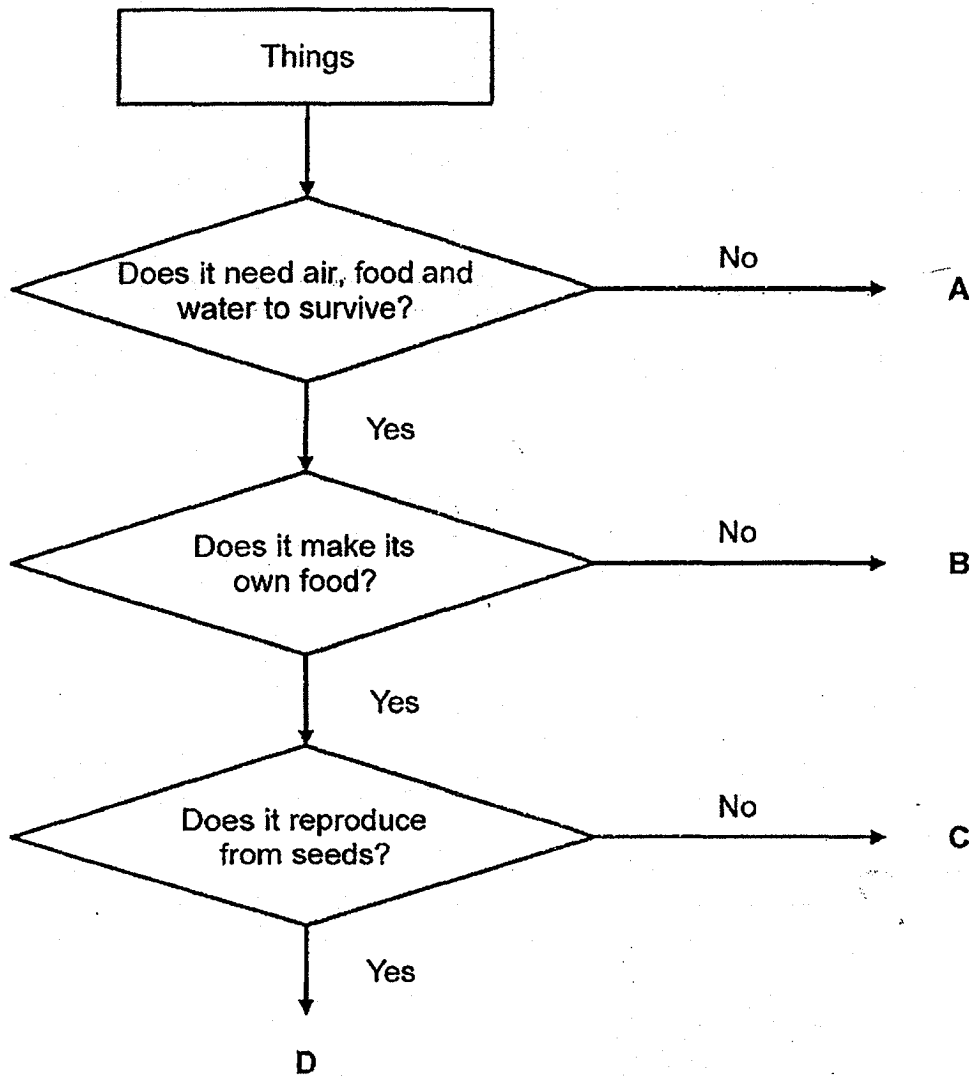
Based on the table, which of the following animal best represents Animal X?

- (1) A
- (2) B
- (3) C
- (4) D

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6. The flowchart below shows how some things are grouped.

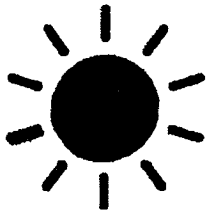


Which of the following best represents mosses?

- (1) A
- (2) B
- (3) C
- (4) D

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7. The pictures below show how Jimmy was growing four similar plants. He watered the plants with the same amount of water every day.

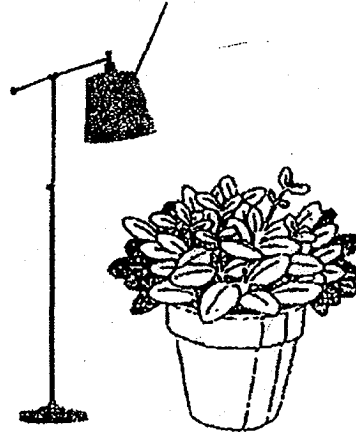


Glass box

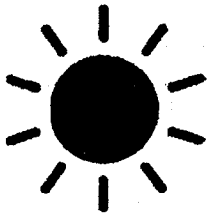


Plant A

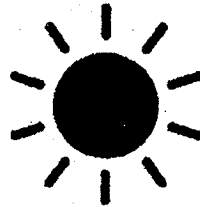
Lighted lamp



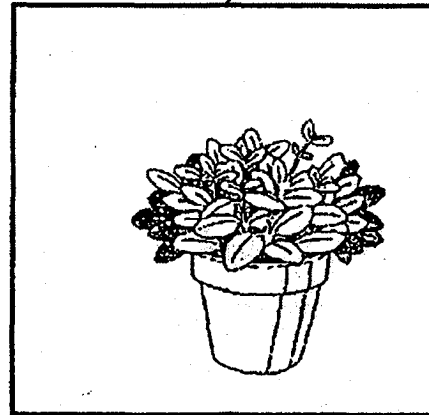
Plant B



Plant C



Black box



Plant D

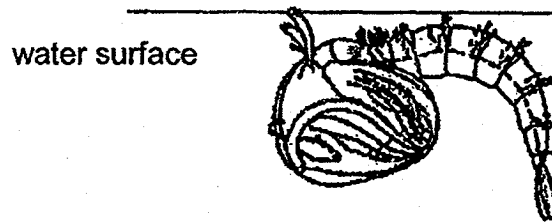
Which plant will die after 2 weeks?

- (1) Plant A
- (2) Plant B
- (3) Plant C
- (4) Plant D

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8. The diagram below shows a stage in the life cycle of a mosquito.



Which of the following statements about the above organism at this stage is correct?

- (1) It can reproduce.
- (2) It does not breathe.
- (3) It stops developing at this stage.
- (4) It will turn into an adult at this stage.

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Section B: Short-answer Questions (4 marks)

For each question from 9 to 10, write your answers in the spaces given.

9. Fill in the blanks with the correct answers.

Mammals _____ to their young _____.

They produce _____ for their young to feed on. They breathe through their _____.

10. Study the organisms shown below.



Organism A



Organism B



Organism C

The three organisms shown above obtain food in different ways.

(a) Which organism feeds on decaying matter?

[1]

Organism _____

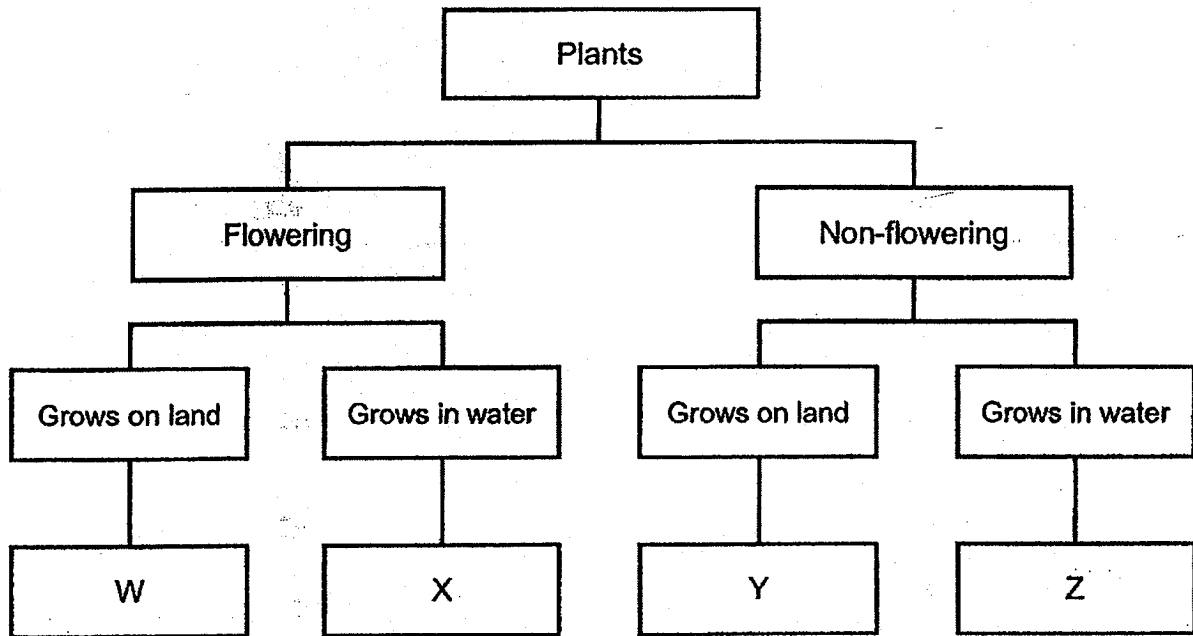
(b) Which organism needs to move from place to place for food?

[1]

Organism _____

Section C: Open-ended Questions (5 marks)

11. Study the classification chart below.

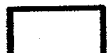


(a) Based on the chart above, state the characteristics of Plant X. [1]

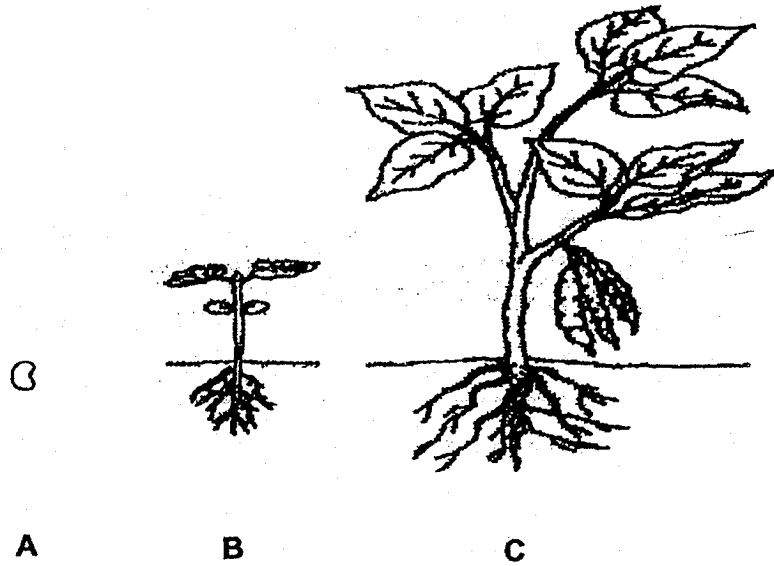
(b) State how the following plants reproduce. [1]

Plant W: _____

Plant Z: _____



12. The diagram below shows the stages, A, B and C in the life cycle of a plant.



(a) Choose the correct words from the box to answer the question below. [1]

egg	seed	adult plant	young plant
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Name the stages A and C in the life cycle of the plant.

A: _____

C: _____

(b) At which stages can the plant make food? Explain your answer. [2]

END OF PRACTICE PAPER



EXAM PAPER 2018 (P3)

SCHOOL : HENRY PARK

SUBJECT : SCIENCE

TERM : CA1

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8
2	3	2	1	1	3	4	4

Q9) Mammals give birth to their young alive. They produce milk for their young to feed on. They breathe through their lungs.

Q10) a) Organisms C

b) Organisms A

Q11) a) Plant X is a flowering plant and grows in the water.

b) Plant W : Reproduce by seeds

Plant Z : Reproduce by spores

Q12) a) A : seed

C : adult plant

b) Stage B and C, the leaves can produce food by sunlight.

