

Henry Park Primary School
Primary Three Science
Weighted Assessment 1

Name: _____ Class: 3 _____ Marks: _____ / 25

Section A - Multiple Choice Questions (15 marks)

Duration: 30 minutes

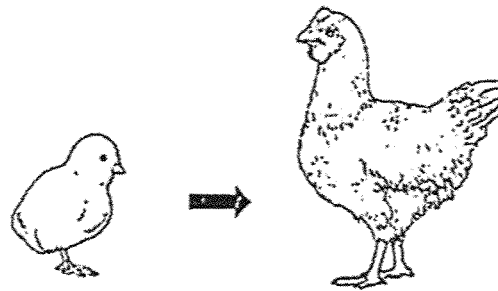
Questions 1 to 5 carry 1 mark each. Questions 6 to 10 carry 2 marks each.

For each question from 1 to 10, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write your answer in the boxes given below.

Write your answers to Q1 to Q10 in the boxes given below.

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10

1. Study the diagram shown below.



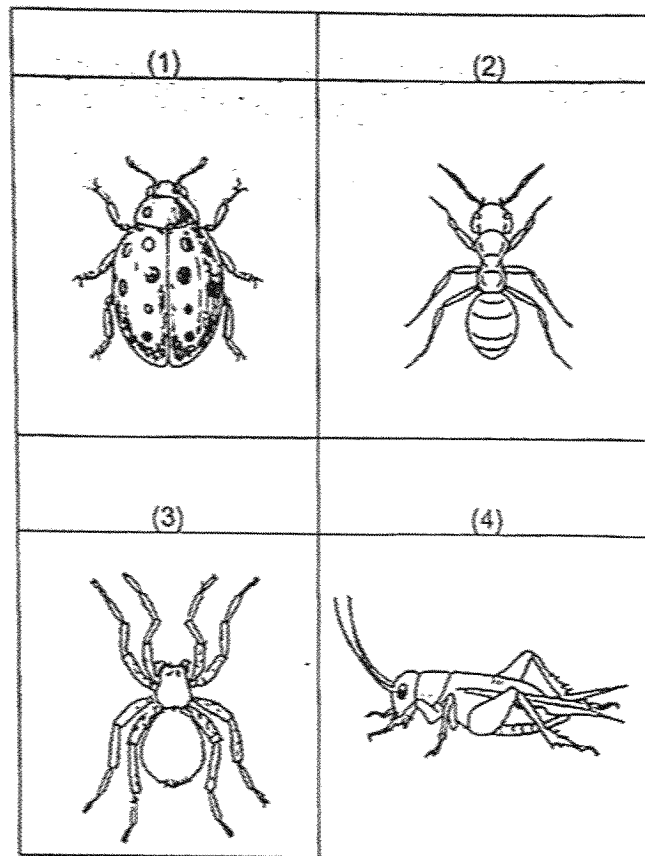
Which one of the following characteristics can be observed from the diagram?

Living things _____

- (1) grow
- (2) move
- (3) need air and water
- (4) respond to changes

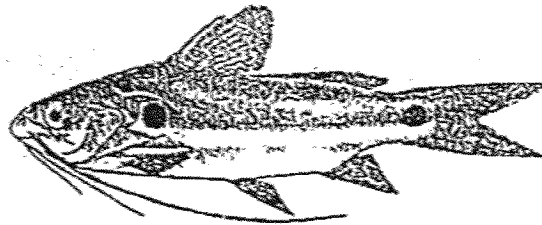
()

2. Which one of the following animals is not an insect?



()

3. Look at animal G in the diagram shown below.



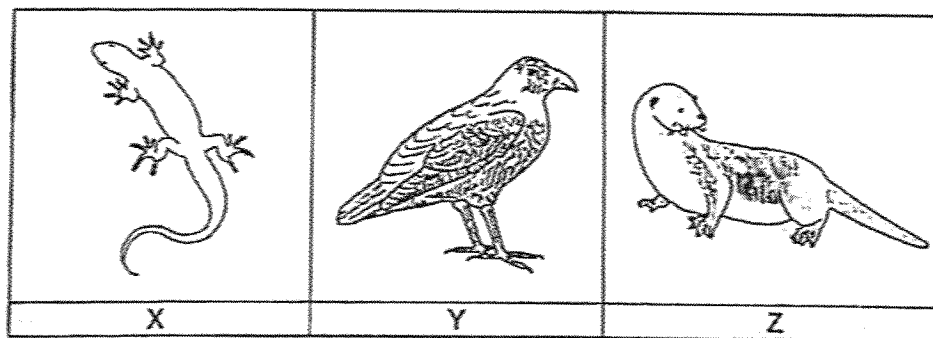
Animal G

Which one of the following observations about animal G is not correct?

- (1) It has fins.
- (2) It has a round tail.
- (3) It has whisker-like part.
- (4) It has dark spots on its body.

()

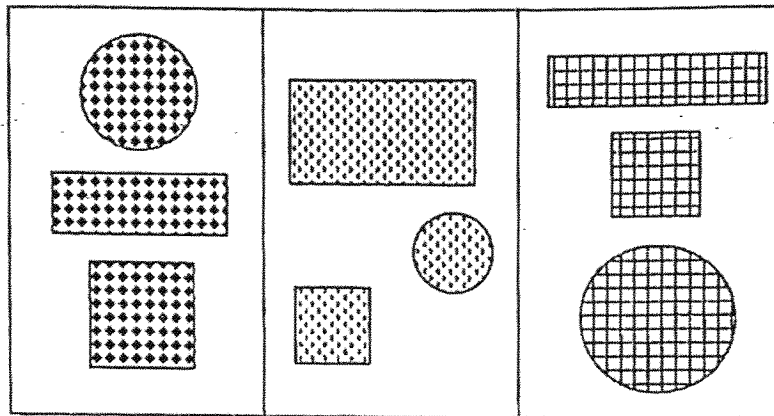
4. Which of the following animals reproduce by laying eggs?



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

()

5. Study the pictures shown carefully.

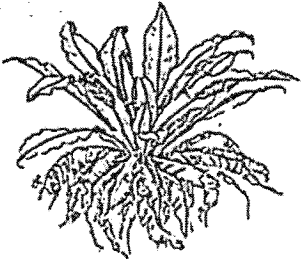


The objects in the pictures are grouped according to _____.

- (1) their sizes
- (2) their shapes
- (3) their patterns
- (4) the number of sides

()

6. The pictures show some living things placed in three groups, A, B and C.

		
Group A	Group B	Group C

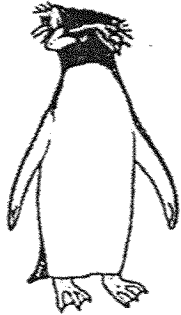
Study the living things M and N shown below.

	
Living Thing M	Living Thing N

Which of the following shows the correct grouping of living things M and N?

	Living Thing M	Living Thing N
(1)	Group A	Group C
(2)	Group A	Group B
(3)	Group B	Group C
(4)	Group B	Group A

7. James saw an animal as shown below in the zoo.

	A) Check if it has wings. B) Check if it has webbed feet. C) Check if it has feathers.
---	---

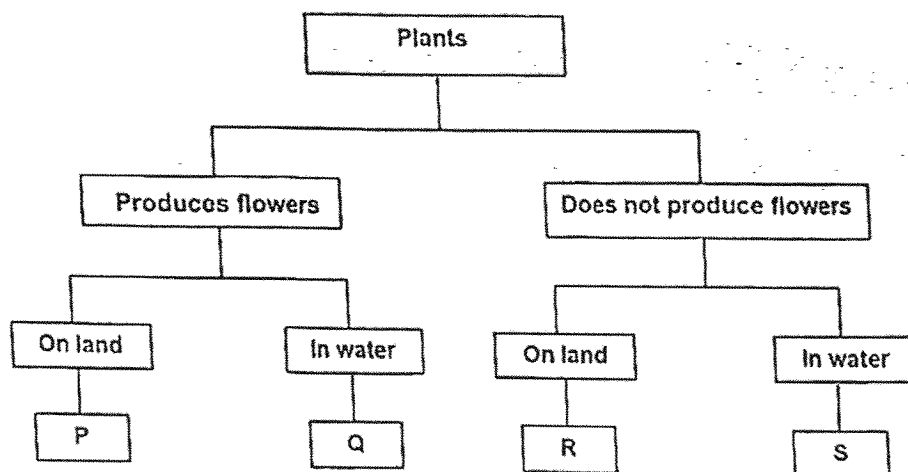
James wanted to find out if the animal was a bird.

Which of the above actions, A, B and C, would help him find this out?

- (1) A only
- (2) C only
- (3) A and B only
- (4) B and C only

()

8. The diagram shows how some plants are grouped.



John sees a plant with large white flowers growing in the school pond.

He wants to classify it correctly into one of the groups (P, Q, R or S) shown above.

In which group should John place the plant he had seen in the school garden?

- (1) P
- (2) Q
- (3) R
- (4) S

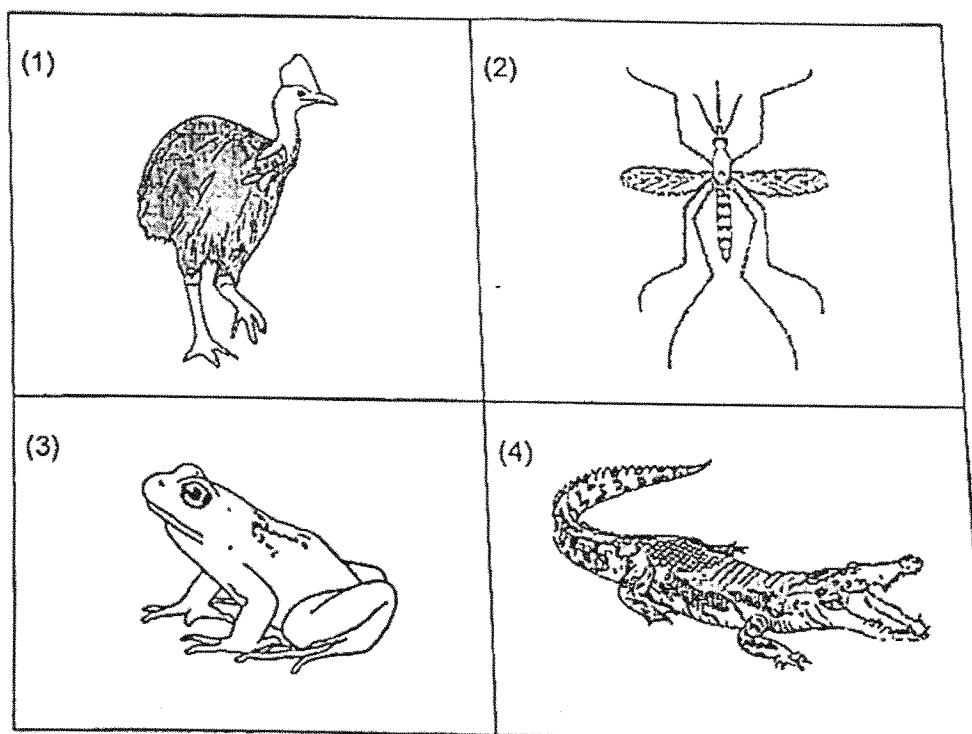
()

9. Mary observed animal W and recorded her observations in the table below.

A tick (✓) shows that the characteristic is observed.

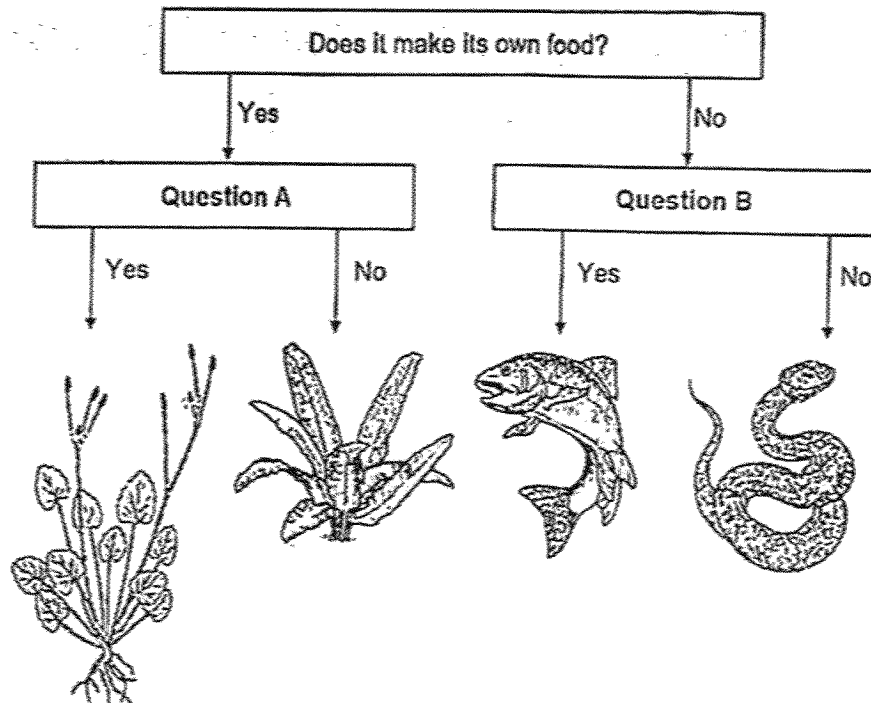
Observation	Animal W
It reproduces by laying eggs.	
It lives both on land and in water.	
It breathes through its moist skin.	

Which one of the following animals is likely to be animal W?



()

10. Charlotte used three questions to group some living things as shown.



Based on Charlotte's grouping, what are questions A and B?

	Question A	Question B
(1)	Does it produce fruits?	Does it have a shell?
(2)	Does it move on its own?	Does it lay eggs?
(3)	Does it produce spores?	Does it have scales?
(4)	Does it produce flowers?	Does it have fins?

Section B : Short Questions (10 marks)

Write your answers to questions 11 to 14 in the spaces given.

11. The diagram below shows a plant.

[2]

Fill in the boxes with the correct helping words given below.

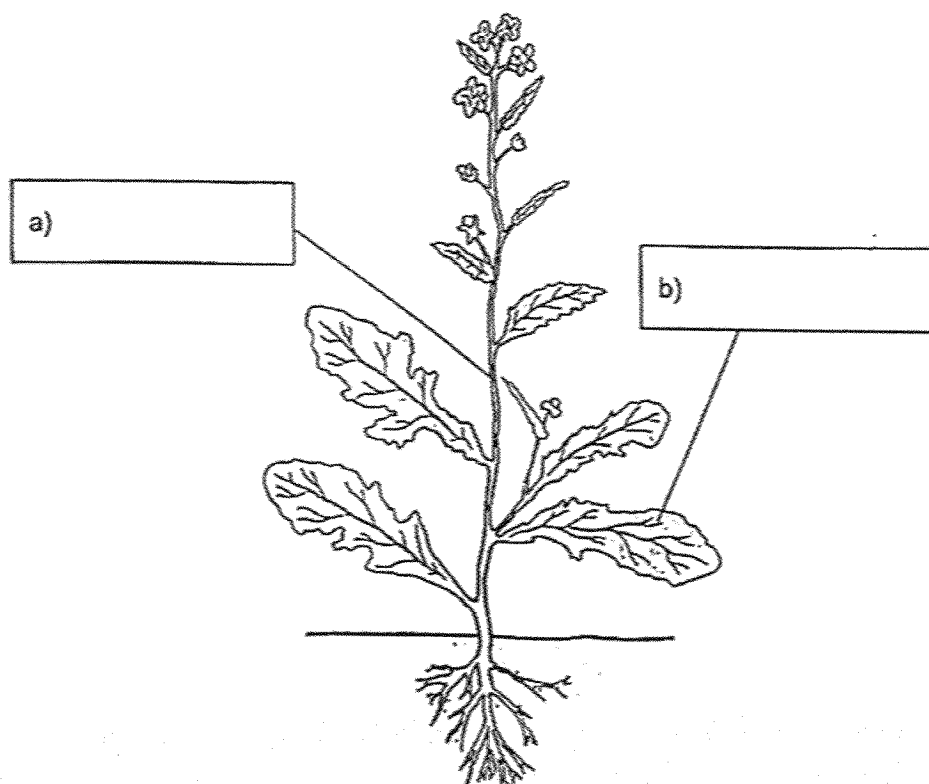
roots

leaf

fruit

flower

stem

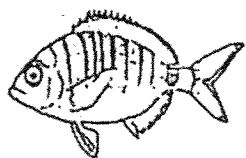


12. Using a pencil and a ruler, draw a line to match each animal to the correct animal group.

[2]

Animal

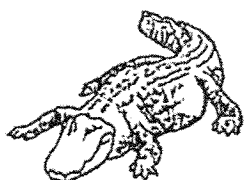
Animal Group



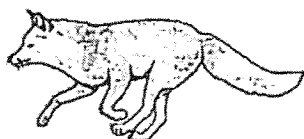
mammal



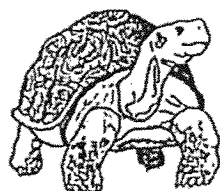
amphibian



reptile

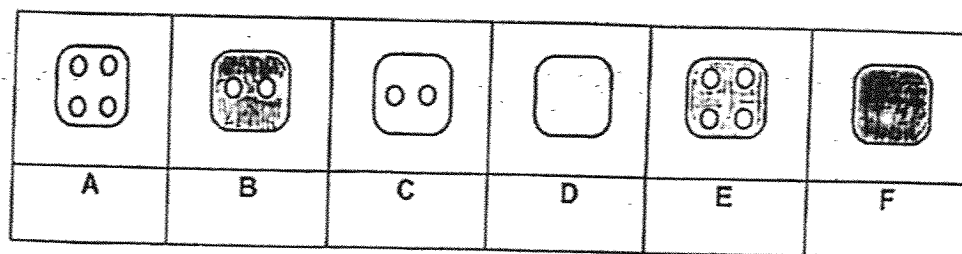


fish



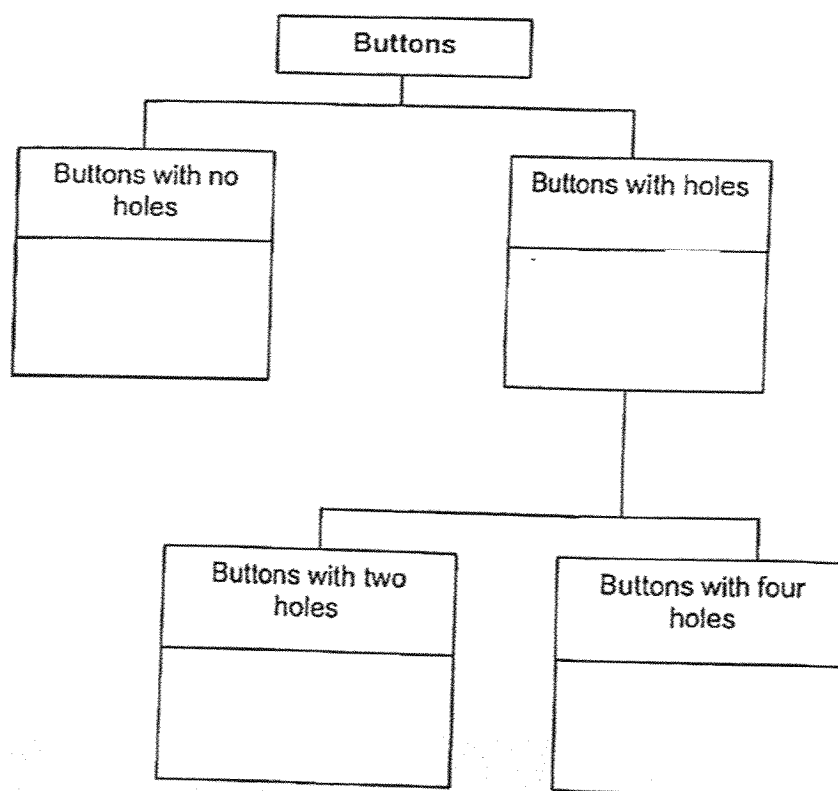
bird

13. The diagram below shows six different buttons.

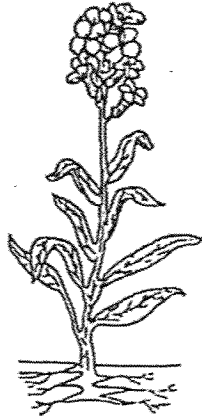


Classify the buttons by writing the letters, A, B, C, D, E and F, in the classification chart below.

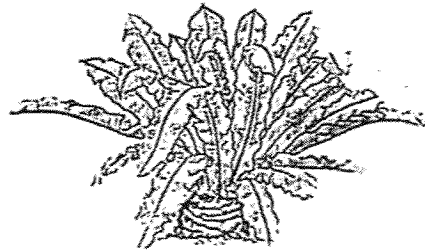
[3]



14. The diagrams show living things P and Q.



P



Q

Based on the diagrams above, state whether the following statements are true (T) or false (F). [3]

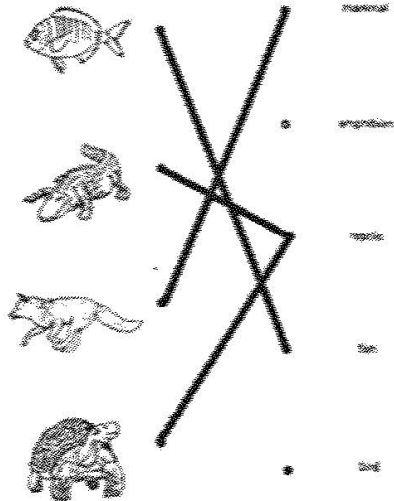
(Write T or F)

- a) P and Q are different types of fungi. _____
- b) Both P and Q reproduce by seeds. _____
- c) Both P and Q need sunlight to grow. _____

End of Weighted Assessment 1

SCHOOL : HENRY PARK PRIMARY SCHOOL
LEVEL : PRIMARY 3
SUBJECT : SCIENCE
TERM : 2025 WEIGHTED ASSESSMENT 1

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
1	2	3	1	3	2	2	2	3	4

Q11a	Stems
Q11b	Leaf
Q12	
Q13	DF ABCE BC AE
Q14a	False
Q14b	False
Q14c	

Q16	Kevin 2378 Andy $2378 + 1251 = 3629$ Bernard $3629 + 755 = 4384$
-----	--