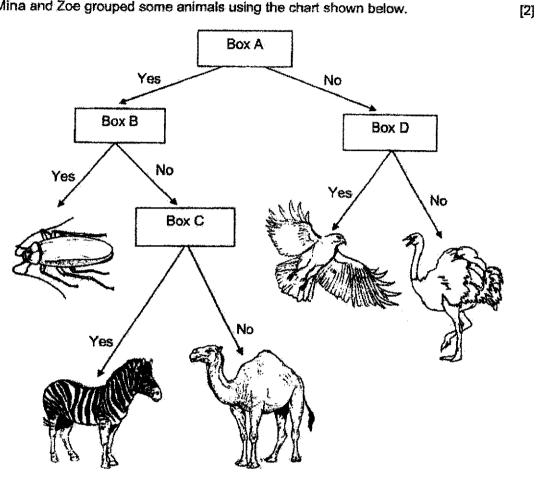
Hanry Park Primary School Primary 3 Science Weighted Assessment 1 2021

Name:	_()	Class: 3		Marks:	_/ 15
Short Answer Questions (15 marks)				D	uration: 30 mii	nutes
Read and answer questions 1 to 7 care						
Draw lines to match all the things						(2
6/0/9/10/10/10/010				•	Living thing	
				•	Non - living t	hing

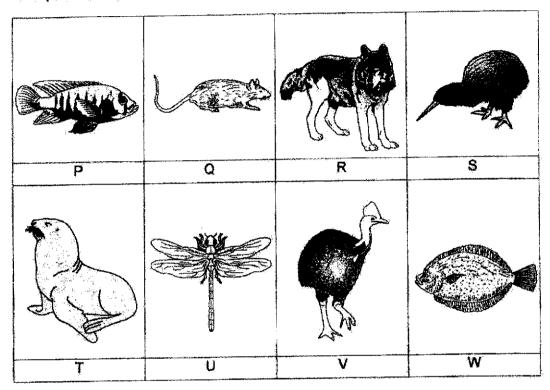
Mina and Zoe grouped some animals using the chart shown below. 2.



in the chart above, each box, A, B, C and D, represents a question. Complete the table below with the correct letters, A, B, C or D.

Question		The question goes into box		
(i)	Does the animal fly?			
(ii)	Does the animal have feelers?			
(iii)	Does the animal have more than 2 legs?			
(iv)	Does the animal have stripes on its body?			

3. The pictures show some animals.



(a)	From the pictures above, which three animals belong to the same animal group? Write the correct letters in the boxes below.					
78\	From the nictures given which are the animals that have fins?	[1]				

(b) From the pictures given, which are the animals that have fins? [1] Write the correct letters in the space given below.

4. Observe the different parts of plant F shown below.



Plant F

The diagram below shows plant G. In plant G shown below, circle the parts that cannot be seen in plant F.

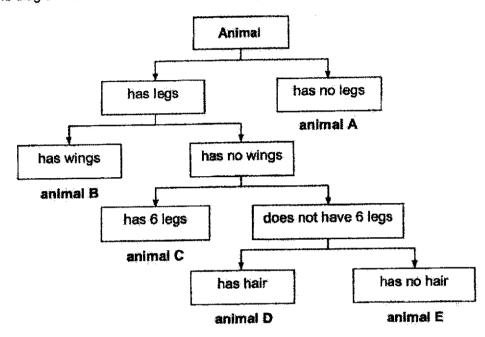
[2]



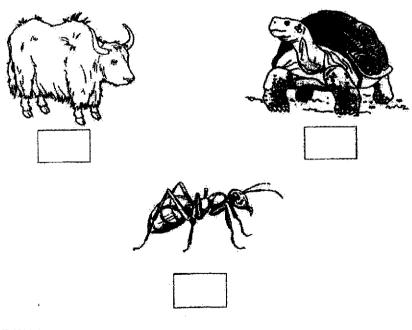
Plant G

[3]

5. The diagram shows how some animals are grouped.



Study the pictures of the animals shown below. Based on the information given above, write the correct letter (A, B, C, D or E) in the boxes given.

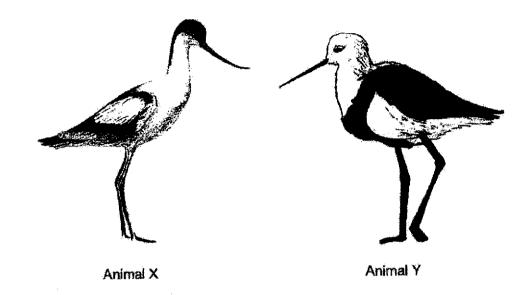


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Study the pictures shown below carefully. For each picture, write the correct [2] 6. characteristic of the living thing in the spaces provided. **Picture** Characteristic of Living Things Living things (a) Living things (b) Living things _____ (c) Living things _____ (d)

7. The diagrams show animals X and Y. Observe the different parts of animals X and Y carefully.



Based on the diagrams given, tick (<) the correct observations of animals X and Y. [2]

(a) Animal X has a curved beak.

(b) Animal Y has a straight beak.

(c) Animal Y has a black and white head.

(d) Both animals have feathers as outer covering.

End of Weighted Assessment 1

SCHOOL

HENRY PARK PRIMARY SCHOOL

LEVEL

PRIMARY 3

SUBJECT TERM

SCIENCE WEIGHTED ASSESSMENT 1

Weighted Assessment 1

