

# ST. PETER INTER SCHOOL

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Class test

Class - VI

Subject - GK

- (A) Choose the correct option  $4 \times \frac{1}{2} = 2$
- 1) Which of the following is an extinct animal.  
(a) Elephant (b) Tiger (c) Horse (d) Chinese Paddlefish
- 2) Which of the following is a habitat of elephant?  
(a) Grassland (b) Street (c) Home (d) Ocean
- 3) Which of the following is one of the factors for the extinction of animals?  
(a) Abundance of food (b) Change in habitat (c) Change of weather (d) Hunting
- 4) How did anteaters have their food?  
(a) Nose (b) Tongue (c) Feet (d) All of these
- (B) Match the following  $4 \times \frac{1}{2} = 2$
- |                                 |                              |
|---------------------------------|------------------------------|
| (i) Nilgiri Tahr                | (a) Thar Desert of Rajasthan |
| (ii) Hangul                     | (b) Kashmir                  |
| (iii) Lion tailed Macaque       | (c) Malabar Coast            |
| (iv) Indian Spiny tailed Lizard | (d) Western Ghats            |

C) Fill in the blanks 4x1=4

① An area within which wild animals stay protected from hunting is \_\_\_\_\_

② Clearing up the forest and using that land for different purpose is called \_\_\_\_\_

③ Mammals \_\_\_\_\_ their babies from the predators.

④ The mammals respire through \_\_\_\_\_.

D) Answer the following question

① Write down any two factors that cause extinction.

Ans

② What are extinct animals?

Ans.