

## Chapter 01

# Animals

### 1 Mark Questions

1. Select the animal pair, who have similar movement.  
(a) Kangaroo : Horse  
(b) Crocodile : Lizard  
(c) Snake : Rabbit  
(d) Leopard : Duck
2. Which of the following animal show the camouflage ability?  
(a) Eel  
(b) *Chameleon*  
(c) Monarch butterfly  
(d) (b) and (c)
3. Which of the following flying animal has wings but they are not made up of feathers?  
(a) Parakeet      (b) Bat      (c) Arctic tern      (d) Vulture
4. Which of the following adaptations are shown by the birds for flying?  
I. Hollow bones to reduce body's weight.  
II. Hindlimbs modified into wings, covered with feathers.  
III. Wings with powerful muscles.  
IV. Having streamlined body.  
(a) I, II and IV  
(b) I and II  
(c) II, III and IV  
(d) All adaptations
5. It holds the tree branches with his stron curved claws with his foot.  
(a) It reproduces by laying eggs  
(b) It withdraw its body into a shell on sensing danger  
(c) It breathes through its skin and blow holes  
(d) All of the above

6. Animal 'X' are destructive migrating insects. They eat and destroy standing crops when migrate in search of food. What are 'X'?

- (a) Monarch butterflies
- (b) Locust
- (c) Viceroy butterflies
- (d) Mosquitoes

7. What is the reason for migration in animals?

- (a) To escape harsh weather
- (b) To reach their breeding grounds
- (c) To search food
- (d) All of the above

8. The baby frog called X . It lives in water and use their Y to breath in water.

Fill the blanks X and Y.

- | X            | Y     |
|--------------|-------|
| (a) tadpoles | gills |
| (b) pupa     | gills |
| (c) toads    | skin  |
| (d) pupa     | lungs |

9. How does the dolphins and whales breathe?

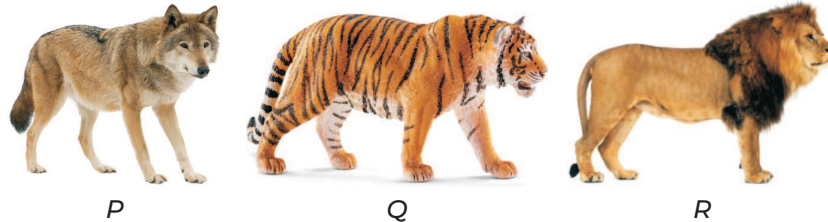
- (a) They breathe under the water through gills
- (b) They come up to the surface of water and breathe through blow holes
- (c) They come up to the surface of water and breathe through spiracles
- (d) They breathe under the water through skin

10. Salmon fish migrate from sea to freshwater to breed. Which of the following aquatic animal show the reverse migration as of salmon fish?

- (a) Eel
- (b) Humpback whale
- (c) Shark
- (d) All of these

## 2 Marks Questions

11. Which of the following is incorrect statement about the following given animals?



- (a) All three are wild animals
- (b) All three are carnivores
- (c) All three have sharp and pointed teeth called molars
- (d) All of the above

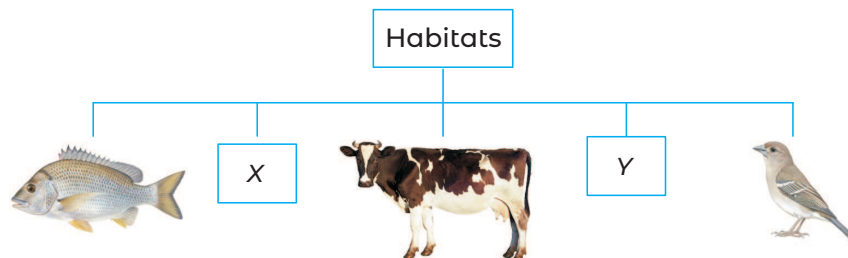
12. Match the following animals with their body coverings.

Column I (Animals)	Column II (Body coverings)
A. Sloth	1. Shell
B. Snake	2. Cuticle
C. Ant	3. Fur coat
D. Snail	4. Scale









**Codes**

- |             |             |
|-------------|-------------|
| A B C D     | A B C D     |
| (a) 1 2 3 4 | (b) 2 3 4 1 |
| (c) 3 4 2 1 | (d) 4 2 1 3 |

13. Complete the given flow chart on the basis of their habitat.



Identify X and Y.

	X	Y
(a)		
(b)		
(c)		
(d)		

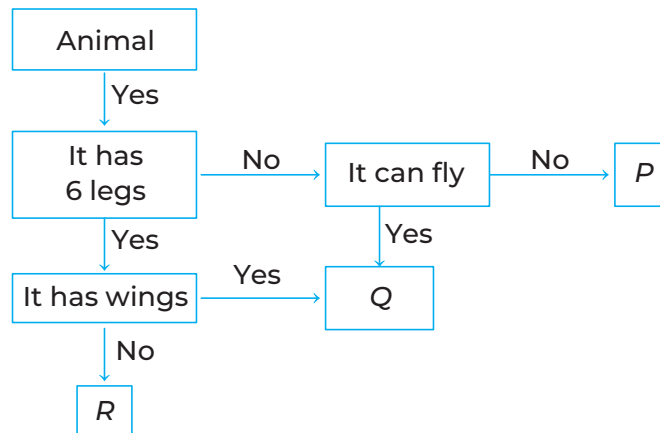
14. Study the given table.

Animal	Can swim	Lays eggs	Shows camouflage
P	Yes	No	Yes
Q	Yes	Yes	No
R	No	Yes	Yes

Which of the following animal is penguin and polar bear, respectively?

- |             |             |
|-------------|-------------|
| (a) Q and R | (b) P and R |
| (c) Q and P | (d) R and Q |

15. Study the given flow chart.



Identify *P*, *Q* and *R*.

	<i>P</i>	<i>Q</i>	<i>R</i>
(a)	Ostrich	Butterfly	Ant
(b)	Kiwi	Spider	Locust
(c)	Ant	Ostrich	Spider
(d)	Cockroach	Butterfly	Emu

### Answers

1. (b)	2. (d)	3. (b)	4. (d)	5. (b)	6. (b)	7. (d)	8. (a)	9. (b)	10. (a)
11. (d)	12. (c)	13. (c)	14. (c)	15. (a)					