



ST. LAWRENCE HIGH SCHOOL

JESUIT MINORITY INSTITUTION



SUB: GENERAL SCIENCE

CLASS 5

F.M. 15

TOPIC: MOVEMENT IN ANIMALS

DATE: 24.04.2020

A. CHOOSE THE CORRECT OPTION:

15x1=15

1. Animals need to move in order to search for _____.
a) air b)water c)**food**
2. Sea turtles move to the sea shore to build _____.
a) hunting places b)**breeding places** c)resting
3. Animals have different types of body parts or limbs for _____.
a)**movement** b)breathing c)eating
4. Most of the mammals have ____ limbs.
a)six b)two c) **four**
5. In the land animals, two limbs at the front are called _____ limbs.
a) hind b) **fore** c) back
6. The land animals have two limbs at the back, are called ____ limbs.
a) fore b) **hind** c) front
7. Give an example of an animal that use only its hind pair to move.
a) **Human** b) horse c)Zebra
8. Fish have _____ for swimming.
a) scales b)**fins** c)legs
9. The two paired fins in the fishes are used to move _____.
a) sideways b)backward c)**forward**
10. _____ have four paddle-like limbs to push water back and to swim.
a)**Turtles** b) fishes c)sea horse

11. The unpaired fins in the fishes maintains the _____.
- a) movement b) **balance** c) food
12. Penguins use their two forelimbs as _____ to push water and to swim.
- a) **flippers** b) oars c) hands
13. The _____ fin in the fishes help them to change the direction of movement.
- a) dorsal b) anal c) **tail**
14. Aquatic birds have _____ feet which help them to swim in water.
- a) **webbed** b) narrow c) strong
15. Frogs when they are on land, they jump with the help of their long _____.
- a) forelimbs b) webbed feet c) **hind legs**

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