



**ST.LAWRENCE HIGH SCHOOL**  
JESUIT MINORITY INSTITUTION



CLASS 6

WORKSHEET NO.:25

SUB: GENERAL SCIENCE

F.M. 15

TOPIC: ANIMAL CLASSIFICATION

DATE: 08.06.2020

**A. CHOOSE THE CORRECT OPTION:**

**15x1=15**

- The process of grouping similar things into groups or categories on the basis of similarities and differences is called \_\_\_\_\_.  
a) **classification**                      b) ordering                      c) arrangement
- Kingdom \_\_\_\_\_ consists of organisms that range from the simplest of the animal forms to the most complex.  
a) Plantae                      b) **Animalia**                      c) Mammalia
- The simplest multicellular animals found mainly in marine habitats, have pores all over the body such as Sponges and Spongilla belongs to the phylum \_\_\_\_\_.  
a)melting                      b)freezing                      c) **Porifera**
- The organisms such as Jellyfish and Sea Anemone, which live in water has a sac-like cavity, with single opening for ingestion and egestion belong to the Phylum \_\_\_\_\_.  
a)**Coelenterata**                      b)Vertebrata                      c) Mollusca
- The Flatworms such as Liver Fluke and Tapeworm are having flat bodies and they can be either parasitic or free living, belong to the Phylum \_\_\_\_\_.  
a) Nematoda                      b) **Platyhelminthes**                      c) Planaria
- Parasitic worms such as Ascaris and Wucheria belong to the Phylum \_\_\_\_\_.  
a) Pisces                      b) Porifera                      c) **Nematoda**
- \_\_\_\_\_ such as Earthworm and Leeches are found in different habitats such as land, fresh water and even in marine areas and they have segmented body.  
a) **Annelids**                      b) Coelentrata                      c)Invertebrata

8. Most of the insects belong to the Phylum \_\_\_\_\_ and this is the largest group in the Animal Kingdom.

- a) Platyhelminthes                      b) **Arthropoda**                      c) Annelida

9. The organisms such as Snails and Octopuses are found in terrestrial regions as well as in the depths of the seas having soft body covered by the hard exoskeleton belong to the Phylum \_\_\_\_\_.

- a) Reptiles                      b) Aves                      c) **Mollusca**

10. Free living marine animals such as Starfish, Sea Urchin have a hard exoskeleton with spiny skin belong to the Phylum \_\_\_\_\_.

- a) **Echinodermata**                      b) Mammalia                      c) Aves

11. The organisms belong to this Phylum \_\_\_\_\_ are exclusively marine, commonly called Fish and their body is covered by scaly plates and respire through gills.

- a) Amphibians                      b) **Pisces**                      c) Mammals

12. \_\_\_\_\_ such as Frogs and Salamander can live both in water and on land.

- a) **Amphibians**                      b) Reptiles                      c) Porifera

13. \_\_\_\_\_ such as Snakes and crocodiles crawl with the help of their abdomen and have scales on their body.

- a) Nematoda                      b) **Reptiles**                      c) Vertebrata

14. The organisms which has modified forelimbs called wings and their body is covered with feathers belong to the phylum \_\_\_\_\_.

- a) Pisces                      b) Mollusca                      c) **Aves**

15. The organisms such as Human beings, cow, whales give birth to their young ones and they suckle their babies are called \_\_\_\_\_.

- a) **Mammals**                      b) Reptiles                      c) Porifera

**Ms. Beline Jermy Peter**