



**ABHIGYAN
ACADEMY**

PYQs on Animal Kingdom



Consider the following statements :

1. All Echinoderms are not marine.
2. Sponges are exclusively marine.
3. Insects are found in all kinds of habitats.
4. Many primates are arboreal.

Which of the statements given above is/are correct ?

- (a) 1, 3 and 4 only
- (b) 3 and 4 only
- (c) 2 and 4 only
- (d) 3 only



Statement I :

Amoeba is a unicellular organism and the single cell performs all functions of a living organism.

Statement II :

Cell is the fundamental unit of living organism.

- (a) Both the statements are individually true and Statement II is the correct explanation of Statement I
- (b) Both the statements are individually true but Statement II is **not** the correct explanation of Statement I
- (c) Statement I is true but Statement II is false
- (d) Statement I is false but Statement II is true



Living things are grouped into subgroups like plant kingdom / animal kingdom. Which one of the following is ***not*** correct for animal kingdom?

- (a) Cannot make their own food
- (b) Body contains cellulose
- (c) Do not have chlorophyll
- (d) Migrate from one place to another



10. A horse and a donkey can breed to produce mule which is an infertile animal. The infertility is because horse and donkey belong to different

- (a) class
- (b) order
- (c) species
- (d) genus



Which one of the following is the correct sequence in increasing complexity ?

- (a) Protein – Organism – Tissue – Organ
- (b) Protein – Organ – Tissue – Organism
- (c) Protein – Organism – Organ – Tissue
- (d) Protein – Tissue – Organ – Organism



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