

## Notes Kingdom Animalia I Chapter 33

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Find below the important notes for the chapter, Animal Kingdom as per NEET Biology syllabus. This is helpful for aspirants of NEET and other exams during the last-minute revision. Important notes for NEET Biology- Animal Kingdom covers all the important topics and concepts useful for the exam.

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Animal Kingdom- Animalia Phylum, Subphylum R.H. Whittaker organized organisms into five kingdoms. He classified organisms based on cell structure, mode, and source of nutrition and body design. The five kingdoms proposed by Whittaker are Monera, Protista, Fungi, Plantae, and Animalia.

### *Kingdom Animalia (Phylum, Subphylum) - An Overview*

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### *Important Notes Of Biology For NEET: Animal Kingdom ...*

Animal Kingdom Classification System Class 11 Notes Download In PDF . Chapter 4 Animal Kingdom . Animal Kingdom Classification System . Class 11 Notes Download Pdf : 1 : Symmetry: Distribution of body parts around a : 2 : hypothetical axis.: Ostia : Minute pores on body of sponge.

### *Animal Kingdom Classification System Class 11 Notes ...*

Huge diversity is seen in living organisms hence, living organisms are classified into kingdom plantae and kingdom animalia. In this article we will specifically speak about kingdom animalia. Kingdom animalia is again classified into different phylums, Porifera, Coelenterata, Platyhelminthes, Nematoda, Annelida, Arthropoda, Mollusca, Echinodermata, Protochordata and Vertebrata.

### *Kingdom Animalia | Class 9 Chapter 7 Diversity in Living ...*

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### *Animal Kingdom Class 11 Notes | Vidyakul*

Biology Class 11 Notes - Kingdom Animalia All animals under this category are heterotrophic and are dependent on organisms of Kingdom Plantae either directly or indirectly for nutrition.

### *CBSE Class 11 Biology Revision Notes Chapter 2 ...*

Activity, Case Study and Summary - Kingdom Animalia Kingdom Animalia comprises of a broad range of animal species, from tiny parasitic nematodes to the largest mammal the blue whale.

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