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32. Phylum Chordata • Wet Or Dry Terrestrial, Freshwater, And Fully Marine Habitats. Examples Of Snakes Compare Campbell Fig. 18.20 Garter Snake Coral Snake Timber Rattlesnake Olive Sea Snake. Crocodiles • Alligator, Crocodiles, Caimans, Gavials • Freshwater Or Marine • O 16th, 2024Phylum Chordata - Auburn UniversityShark, Are Filter Feeders. The Third Group Of Fish Is The Class OSTEICHTHYES, Or Bony Fish. A Very Primitive Fish Within This Group Is The Coelacanth, Belonging To It's Own Order. It Is Known As The Lobe-finned Fi 9th, 2024Characteristics Phylum Chordata Featuring Vertebrate AnimalsSpecial Adaptations - Protection All Turtles Have A Boxlike Shell Made Of Upper And Lower Shields That Are Fused To The Vertebrae, Clavicles, And Ribs -they Are Living Bone. (d) Eastern Box Turtle (Terrapene Carolina Carolina) Birds-Have Feathers, Which Are Highly M 12th, 2024.

Phylum ChordataClass Osteichthyes • Bony Fish • Endoskeletons Made Of Ossified Material • Posses Gills Covered With An Operculum -Counter-current Exchange -Water Flow Is Opposite The Direction Of Blood Flow In Gills • Scaled Bodies • 2-chambered Heart • External Fertilization 15th, 2024Kingdom Animalia Phylum Chordata - WeeblyClass Cephalaspidomorphi -lampreys Superclass Gnathostomata -with Jaws Class Chondrichthyes -sharks, Rays, Chimaeras Class Actinopterygii -ray-finned Fishes Class Sarcopterygii -lobe-fin Fishes Class Amphibia -frogs, Salamanders Class Reptilia -snakes, Lizards, Crocodiles Class Aves - Birds Class Mammalia - Mammals 5th, 2024Phylum Chordata - O'Mara's Science SiteClass Osteichthyes: Bony Fishes 23,700 Species, Approximately 98% Of All Fishes And 50% Of All Vertebrates Belong To This Group Skeletons Composed Of Osseous Tissue (bone With High Calcium Content) Thin And Flexible Scales Which Overlap And Cover The Body Surface Scales Covered By A Thin Layer Of Tissue And Mucous To Protect The Skin 9th, 2024.

Phylum Chordata - Integrative Biology1. All Require Water At Some Stage In The Life Cycle; Most Lay Eggs In Water 2. Lungs Are Less Efficient Than Those Of Other Vertebrates 3. Skin Serves As Respiratory Organ Living Amphibian Groups 2. Salamanders 3. Ceacilians 1. Frogs & Toads Subphylum Vertebrata Ambystoma Mexicanum Mexican Axolotl Subphylum Vertebrata Salamander Subphylum ... 16th, 2024Phylum Chordata: VertebratesPhylum Chordata: Vertebrates The Fish Classes Introduction Eg. Lampreys, Hagfish, Salmon, Trout, Sharks, Rays, Tuna, ... They Also Developed Heavy Bony Armor And Roamed In This Form For Over 20 MY ... Marine Bony Fish Most Marine Fish Alive Today Actually Evolved From = Animals: Chordates ... 12th, 2024Phylum Chordata - Vertebrates AmphibiaAnimals: Phylum Chordata- Amphibians; Ziser Lecture Notes, 2015.11 4 Origin Of Tetrapods (4-legged

Vertebrates) By Devonian (~400 MY Ago) Bony Fish Had Developed A Significant Presence In Freshwater Habitat ~360MY Ago The Earth Was Becoming Drier With Alternating Droughts And Floods During These Dry Periods Freshwater Ponds & Pools Often Dried Up 14th, 2024.

Phylum: Chordata The Major Groups Of Fish Vary In The Types Of Scales They Possess. Jawless Fish Lack Scales, Cartilaginous Fish Have Placoid Scales, Lobe-finned Fish Have Ganoid Scales And Ray-finned Fish Have Ctenoid And Cycloid Scales. All Fish Scales Are Derived From Dermal Tissue, Which Separates Them From Reptile Scales That Are Derived From The Epidermal ... 4th, 2024 Topic 16: Phylum Chordata - Auburn University BIOL 1030 – TOPIC 16 LECTURE NOTES B. Characteristics 1. Head With Brain And Skull 2. Vertebral Column – During Development In Most (all But Myxini), Surrounding And Ultimate Replacement Of Notochord By Bony Or Bone-like, Hollow Vertebrae; Also, Encase Brain In Protective Box (skull Or Cranium) Of Bone Or Cartilage 3. Neural Crest Ectoderm – A Unique Set Of Stem Cells That Form Near ... 5th, 2024 Kingdom Animalia, Phylum Chordata FISH Divided Into 3 Groups: Jawless – Class Agnatha. Ex: Lampreys, Hagfish Cartilaginous – Class Chondrichthyes. Ex: Sharks, Skates, Rays Bony Fish – Class Osteichthyes. Ex: Salmon, Trout, Tuna. Organ/Structure Function Heart 2 Chambered Heart. Circulatory System Blood Vessels Circulate Oxygenated Blood Respiration Blood Travel To Gills To 5th, 2024.

Kingdom Animalia: Phylum Chordata Bony Fish (Osteichthyes) Cartilage Is Replaced By Bone During Development Single Gill Opening Covered By An Operculum Scales Derived From Mesoderm, Like Roof Tiles Pectoral And Pelvic Fins Are Homologous To Our Limbs Two Classes: Actinopterygii: Ray-fin Fish Dominant Class Of ... 12th, 2024 Classes Found In The Phylum- Chordata Phylum Chordata Class Main Characteristics Examples Approximate # Of Species Agnatha Lack Jaws And Paired Fins Cartilaginous Skeleton Lamprey, Hag Fish 10 Species Chondrichthyes Have Jaws Cartilaginous Skeleton Rays, Sawfish Paired Fins Sharks, Skates, 600 Species Osteichthyes Have Jaws Bony Skeleton Paired Fins Most Familiar Fish 1th, 2024 ANIMAL BIOLOGY LABORATORY Lab 9: Phylum Chordata ... • Compare And Contrast The Basic Structure And Organization Of Cartilaginous And Bony Fishes. • Compare And Contrast The Three Major Groups Of Amphibians • Be Able To Identify The Correct Taxonomic Group (Kingdom, Phylum, Class, Order, Etc.) Of Example Specimens Subphylum Vertebrata (fish, Amphibians, Reptiles, Birds, & Mammals) 9th, 2024.

Phylum Chordata & Vert Intro Animals: Chordates & Introduction To Vertebrates; Ziser Lecture Notes, 2015.11 10 Subphylum Cephalochordata (lancelets) Only 29 Species (5 Species In US) Closest Living Relatives To Vertebrates They Display Several Intermediate Characteristics Between Invertebrates And Vertebrates 3th, 2024 Phylum Chordata – Vertebrates Reptilia Eg. Sea Snakes, Soft Shelled Turtles Also, Aquatic Turtles Can Extract Oxygen From Water They “breathe” Through Their Mouth And Cloaca (can Pump Water In And Out, Highly Vascularized) No Vocal Cords Like Amphibians Reptiles Can Only Hiss Circulation Like Amphibians, Most With Three Chambered Hearts With 2 Atria & 1 Ventricle 13th, 2024 Phylum Chordata - Vertebrata Mammals Animals: Phylum Chordata-Vertebrata; Mammals; Ziser Lecture Notes, 2015.11 2 11’ Tall, 14,500 Lbs (=6,590 Kg) Smallest Mammals:

Pygmy Shrew ~0.1oz (4 Cm, Few Grams) Kitti Hognosed Bat 0.05 Oz ( 5th, 2024.  
 ---Phylum Chordata Kingdom Animalia -----Subphylum ...Mammals Kingdom  
 Animalia---Phylum Chordata-----Subphylum Vertebrata-----Class Mammalia What Do  
 You Get When You Cross An Elephant With A Fish? Swimming Trunks.  
 Characteristics 1. Hair (some Marine Mammals Have Very Little) 2. Speciali 15th,  
 2024Phylum Chordata Featuring Vertebrate AnimalsMammals - Have Distinguishing  
 Hair Or Fur For Insulation And Warmth. - Have Mammary Glands That Supply Milk  
 For The Suckling Of Their Young. - Give Birth To Live Young With The Exception Of  
 The Platypus And Echidna. - Have Well Developed Nervous Sys 15th, 2024Topic 16:  
 Phylum ChordataBIOL 1030 - TOPIC 16 LECTURE NOTES B. Characteristics 1. Head  
 With Brain And Skull 2. Vertebral Column - During Development In Most (all But  
 Myxini), Surrounding And Ultimate Replacement Of Notochord By Bony Or Bone-like,  
 Hollow Vertebrae; Also, Encase Brain In Protective Box (skull Or Cranium) Of Bone  
 Or Cartilag 12th, 2024.  
 FEATURES Phylum: Chordata Class: Mammalia Order: CarnivoraPhylum: Chordata.  
 Class: Mammalia. Order: Carnivora. Family: Canidae. FEATURES. The Red Fox Has A  
 Head- Body Length Of 22 To 25 Inches And A Tail About 14 To 16 Inches Long. It  
 Weighs Eight To 15 Pounds. The Back Fur Is Red, And The Belly Fur Is White. The  
 Ears, Legs And Tops Of The Feet Ha 15th, 2024Phylum Chordata - Florida State  
 UniversityClasses That Are Ectothermic... Just Remember The Animals That . Are  
 Not! Endothermic . Birds . Mammals. Endothermy - Ability To Maintain Body .  
 Temperature By Internal Meta 15th, 2024PHYLUM CHORDATA ( 5% Of Animal  
 Kingdom)Class Agnatha (lamprey, Hagfish) = Jawless Fish - Primitive Skeleton  
 Composed Of Cartilage - Slimy Skin = No Scales - No Paired Fins - Uncovered Gill  
 Slits = Must Be Moving For Respiration To Occur - 2-chambered Heart (1 Atrium And  
 1 Ventricle, So Circulation Is Unidirectional) - Ectothermic = Co 7th, 2024.  
 Phylum Chordata - PC\|MACClass Agnatha •Examples -hagfish And Lamprey  
 •Jawless Fishes •No True Teeth Or Fins •Ectothermic - Body Temperature Is  
 Dependent On The Temperature Of The Surrounding Env 4th, 2024  
 There is a lot of books, user manual, or guidebook that related to Phylum Chordata  
 Concept Map PDF in the link below:

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