

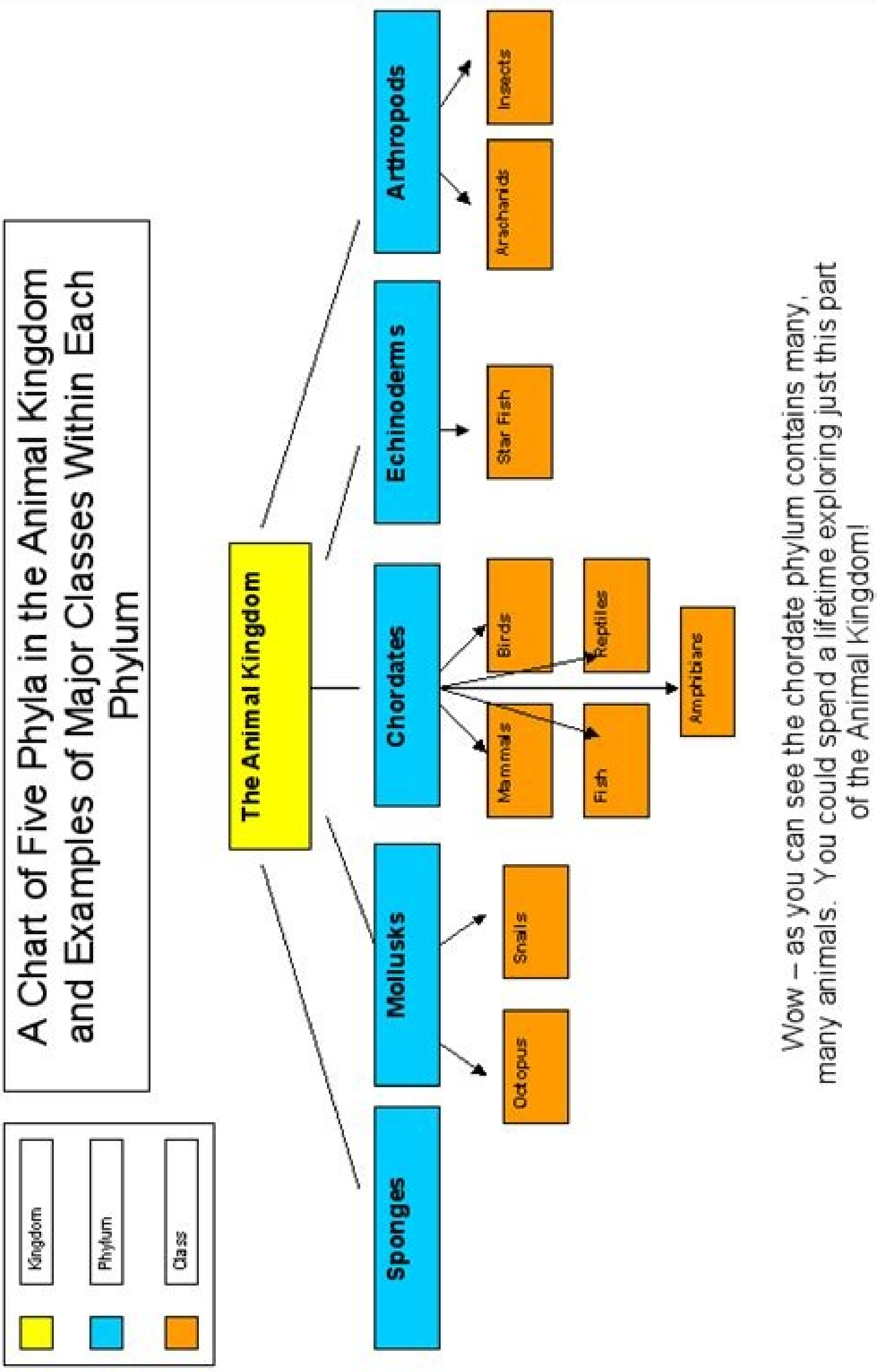
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Name _____ Date _____

Directions: Here we have some spots from ladybugs. Complete the operations.

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PowerPoints on Chordates Intro to Chordates and Fish | Types of Fish | Amphibians | Reptiles | Order Squamata | Birds Mammals | Mammal Orders Animal Behavior Territorial Behavior in Crickets Ā eŁ "Mark and observe cronhouns while interacting with each other isopod behavior lab (with laboratory report) Ā eŁ" Apvideo modified You're arguing in class. The Whisperer dog - A flow chart that will work with any episode of the Cesar Milan program, students use the animal queue chart to match the characteristics of the nine most common phylums to the description. Free download under the phosphorus animal queues sheet Animal queues pack: Compare nine different animal phyls from simpler to more complex. Matchcard: Download below. The card information pieces define and describe the following headings: Porifera, Cnidaria, Platyheminithes, Nematoda, Annelida, Molusca, Echinodermata, Arthropoda, Chordata. Click the image to download. This is the score in 10 of the study of the zoology unit. Find more information about the phosphorus card science below. The Animal Kingdom on Card 8, students learned that the world of living organisms was divided into two major realms (and several minors). They tracked the kingdom, the phylum, the class, the order, the family, the genus and the species of dogs as they learned how the scientific classification of living beings. This is a good time to review this lesson before learning more details of the animal kingdom. Let's start before showing students the worksheet with the nine most common animal phylums, play a guessing game with their students. This can be done during lunchtime, during a car trip or other activities that can take 15 or 20 minutes. As a fun incentive, you can offer yourself to pay a room for each row of animals they can list (without looking up). Most of the animals they list will be on Chordata's phylum. For simplicity, if they name an animal, like the live water that's on the end of Cnidaria, I'll tell you that. Go ahead and tell them the scientific name. But if they guess other animals on that phylum, tell them the name, but they don't get any more credit. And just for siamina siamina ed solif od onula od aip'Āc a sele a ertosM ,raemon ed sezapac marof sele solif sotnaug sonula soa agiD ,olif o arap larulp o eŁ alyhp and where the animals they named fit. Give them a moment to see the other line. You know? Tell them they'll learn about the most common 9 queues. More than 30 animal phyla have been identified, but these nine have over 10,000 species in each. Some of the others may have less than ten. This is one of the simplest of the animal line. Porifera are multicellular marine animals whose cells are all equal. No cell differentiation. The word "porifera" means "pores". Basically, it's a cell bag with pores. They have no distinct organs. These marine animals remain attached to a rock or the bottom of the sea. SPONGES are the most known organisms of the phylum of porifera. Look at a synthetic kitchen sponge. This writer remembers the day people used real sponges in their kitchen. They were all the same color. Which one do you prefer to use? Cnidaria is a little more complex than the porifera. They are composed of two layers of cells that form a hollow bag and have a single opening for the food to enter and waste to leave. Like the porifera, they have no organs. However, the cells formed a distinct double layer rather than just existing as a cell conglomeration. CORAL, HYDRA and JELLYFISH are examples of cnidaria. These are FLAT's weapons. They consist of a tube with flat bottom. All worms have bilateral symmetry. Symmetry demonstrates increasing complexity of cellular structures. The platymiums have simple organs and systems. They can grow new parts of the body to reproduce. The WORMS ROUND make up the nematode phion. Its body consists of a simple cylinder shape with bilateral symmetry. It also has some simple organs and systems. They breed by laying eggs. The annelida are the most complex of worms. They have segmented bodies with the cylinder divided into twisted sections. Like the other worms, they have bilateral symmetry. The sodatnemges sodatnemges semrty son contained in an average layer of the body. The EARTHWORMS and the LCEEIES are popular members of the ringed phylum. The worms are often a favorite first division project in the biology class because of their simple organs. The molluscs are soft-body animals. Mollusca means "encorped". Most have a hard shell outside. SNAILS, CLAMS and OYSTERS are among the many species of mollusc. Echinodermata means "smoky duck". These animals have radial symmetry, which means that their organs are arranged around the center of the animal, like rays around a wheel. STARFISH and SAND DOLLARS are good examples of echinodermata. You may be able to find them with a field trip to the ocean beach (if you are so conveniently located.) Non-living specimens can be found in craft shops or in aquarium shops. These animals are interesting to examine and feel the textures. They are interesting to study and can be used for craft projects as well. Arthropoda means "common feet". These creatures contain different sections of your body that are connected by joints. Arthropoda have exoskeletal - which provide firm support to your organs, body parts and joints. INSECTS, SPIDERS, CRAYFISH, and LOBSTERS are some of the animals in this very large and diverse phylum. Almost everyone likes to see lobsters or lobsters in a tank. It is an easy way to visually see the different joints without using an enlargement class. Most of the creatures we consider "animal" exist within the chord-loung. These animals have marrows and spines. Vertebrate is a stringed sub-filo, with three other sub-filos of creatures that have spinal cords, but not vertebrae. But most chords are vertebrate with hard endoskeletons. These animals have complex organ systems working in different parts of theirFISH, MAMMALS, BIRDS, and REPTILES all have endoskeletons are in the core of Chordata. Students can make onecell phone of the nine most common animals. Use the ion cards to draw the shape of a creature of each line. On the one hand, list the name of the drawn spices. On the other hand, list the phlya and one of its most common characteristics. From microscall to elephants and whales, learn more about animals on this planet from the study of the scoreboard zoology unit. There are a total of thirteen zoology goals and cards to this unit that will take 6 to 8 weeks to complete. Top of this

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