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Zoology worksheets pdf

Updated March 2018 Introduction I hope you have a wonderful summer! I'm happy to share what my homeschool chicken coop class learned last semester about animals. I will be writing a detailed blog for the class each week, which will include a lesson plan, prints, project instructions, a resource list, and more. Ideas for additional art and craft projects will also be included. Would you and your students like to have some fun studying animals this year? Below are lists of books and resources you need, as well as a proposed schedule that you can tailor to your own needs. Each lesson plan will also include additional materials and resources needed specifically for this week. Disclosure: I was not compensated for this post. I am an Amazon affiliate, and will receive a small commission if a link on this page is used to make a purchase. This blog is available as a printed file! Click on the sketch below and open the PDF file in Adobe Reader for reading and printing. If you open in the browser window, the text can be distorted. You can share this online and use the image above without permission, but please all links point to this blog and not to the PDF file. Thank you! The Weekly Blog Lesson Schedule for the lesson plan each week will be linked below as they are posted. My sincere apologies for the long delay in completing this series of lesson plans. I am very sorry for any inconvenience he has caused you! I hope that the remaining lessons will be published by the end of March 2018. Week 1: Animal Classification Week 2: Animal Habitat Week 3: Fish and Clams Week 4: Seals (Sea Lions and Walruses) and Penguins Week 5: Whales and Dolphins Week 6: Reptiles and Amphibians Week 7: Butterflies and Other Insects Week 8: Wildcats Week 9: Elephants Week 10: Dogs, Dogs, Wolves, and Foxes Week 11: Bears Week 12: Birds : The next schedule for a 2-hour session. We also allowed time each week for the show-and-tell, which is not included below. 1. Introduction and activity map (floor: 5 minutes) In my lessons I used Discovery Kids Fabric Activity Map in the photo on the right. I divided felt land, pond and animal parts into 12 different bags, one for each lesson. Each week I distributed the folding among my students and allowed them to place them on the map using the image of the completed map as a guide. The alternative idea of the Discovery Kids card card seems to have discontinued, so instead, you can use a regular wall map or globe. Cut out small photos of animals that you'll learn about from magazines or old encyclopedias. During each lesson, attach them to the appropriate area on the map or globe with a removable putty poster. 2. Poetry (Floor: 5 minutes) Read a poem with today's lesson. 3. Encyclopedia of Animals (floor: 5 - 10 minutes) minutes) one to four pages about an animal (s) from a children's encyclopedia of animals with large pictures of animals. Encourage discussion by asking: What's the most interesting thing you remember? 4. Events (floor or table: 25 - 30 minutes) Games and practical projects related to today's lesson. 5. The zoological notebook (table: 10 - 15 minutes) I give out binders and pencils, markers and/or colored pencils. Explain any specific instructions for the current lesson sheets. (Click here for a blog post about building a laptop.) 6. Snack (Table: 10 - 15 minutes) Give out snacks related to today's lesson. Be sure to check with the parents of your children/guardians for any food allergies in advance. 7. History (floor or table: 5 - 10 minutes) History related to today's lesson. You can read this to students while they eat snacks if you have little time. 8. Art and Crafts (table: 20 - 25 minutes) Art or craft project related to today's lesson. Common Resources is required by Discovery Kids Fabric Activity World Map or World Wall Map (or use a simple world map, and cut pictures of animals to attach to the map) Free Animal Sounds App for your phone or tablet Washable markers, Crayons, and/or colored pencils Stapler White glue, Glue sticks baby safe paper plates, bowls, Napkins, utensils, small cups (for snacks) Computer with black and white printer Building paper paper printer for printer Laminator (optional) Small animal figurines from these classes: mammals, fish, birds, reptiles, amphibians Try to find animals from these habitats: Farm, Wild The zoology of Science laptop filled sheets and coloring books for each child - collect before first class (click here for a blog post with instructions and print) List of books Be sure to check your local library to see if they have some of these books! One or two children's animal encyclopedias - I used the First Encyclopedia of Animals DK and the Children's Encyclopedia of Animals Usborne. Reproducible projects and sheets of books about animals. I've used sheets from education.com as well as the following books: (Alternative project ideas are given in many posts that can be used in case these books are not available.) Stories and poetry books about animals. Don't forget to check your local library for books! I used the following: Blog posts will be linked to the Weekly Lesson Schedule above as they are written. Please feel free to comment below with your recommendations - I appreciate your ideas and suggestions! Copyright 2018 Katherine Depew On this page you can see links to all units in zoology. Each link will take you to the page of everything we do in the classroom as a PDF file. If you are absent, or have missed notes, or lost lost or handout, this is the place to come. NOTE: Printing notes from here doesn't exempt you from taking notes or coming to class. Coming to class and taking note is still the best way to learn and succeed. These notes are only intended to help you catch up if you are absent or serve as an aid in addition to class notes. If you don't have a PDF Reader, you can download Adobe Reader here for free. Page 2 If you were missing, or missed a portion of the notes, or lost a sheet or handout, this is the place to come. NOTE: Printing notes from here doesn't exempt you from taking notes or coming to class. Coming to class and taking note is still the best way to learn and succeed. These notes are only intended to help you catch up if you are absent or serve as an aid in addition to class notes. If you don't have a PDF Reader, you can download Adobe Reader here for free. Showing 10 points, Filum is the next category under the kingdom. Most biology textbooks are organized by fila with chapters covering topics such as reptiles or mammals. This collection includes various sheets associated with animal groups. Introducing animal symmetry - identify the types of symmetry of the Animal Kingdom Survey Lab - introductory laboratory, animal samples phila matching - match phylum photos and descriptions of life characteristics - make the concept of map Notes: Introduction to animal kingdom Intro Powerpoint Kingdom Protista Ameba coloring - color structure of amoeba; pseudopodia, vacuole, nucleus. Paramecia Coloring - color paramecia, vacuole, mouth pores, macroukles, cilia. Euglena Coloring - color euglena; flagella, chloroplast, pella... Kingdom Protista Concept Map - organize the types of protists by the characteristic Protista Crossword - vocabulary: vacuol, paramecia, algae, malaria. etc. Protozoa - article with questions Ameba and Paramecium Lab - view both samples, compare and draw Ameba and Paramecium Virtual Laboratory - use imaging sets on Flickr to view samples of Ameba Lab - 15 minutes of laboratory, observe the movements] of the algae Laboratory - compare 3 types of algae: volvox, spiglerogyra, and euna Biodiversity ponds - a sample of water- Powerpoint on Protists Phylum Porifera and Phylum Cnidaria Simple Animals - a simple juxtaposition of exercises, classify porifera, cnidaria, platyhelminthes, and nematode Sponge Anatomy - sponge image; students label amoebocytes, collar cells, spicules ... Sponge Coloring - another page of anatomy, color structures Hydra Anatomy - hydra image; students label tentacles, knidocytes, kidneys ... Hydra Lab - View live hydra and observe its behavior Hydra and other Cnidarians - article with Powerpoint on Sponges and Knidarates Platyhelminthes and Nematoda Observation Planarian - Browse live planar and observe the regeneration of Simple Worms Laboratory - microscopic observations of rotifers, nematodes, sheistos, and tapeworms Flatworms PPT | RoundWorms PPT Planaria Article - description of the planer, With questions of the Purple Molluska squid dissection - external and internal structures, using real squid Virtual Squid - an online autopsy of photos for students to view, markings and questions, the make-up lab Mollusk Chart - compares cephalopods, gastroids, and bivalve Phylum Mollusca Powerpoint - discusses the characteristics of molluscs, types of molluscs etc. Earthworm autopsy - view the digestive, circulatory and nervous system of preserved Earthworm earthworm markings - the practice of marking the bodies of the Earthworm Virtual Laboratory - visit the website for earthworms and answer questions, can be used as a make-up lab Mollusk and Annelid Crossword - the main terms and classifications of Phylum Annelida Powerpoint Phylum Arthropoda Arthropoda Poetry - short riddles (verses) where students have to guess related wo Arthropod Chart - Students complete a chart outlining the characteristics of arthropod subphyla Arthropod Coloring - the color and label parts exposed to ethanol and the heart rate measurements of Cicada Summer - observations and studies of local cicadas, Student design is either real or virtual exhibitions of the kind of cicada; Applicable only at certain times of the year insect web quest - students create a website that showcases 3 species of insect crayfish External Anatomy of Cancers Internal Anatomy Artpoint Phylum Echinodermata article about Starfish | Starfish Marking Filum Chordata Fish Temperature Laboratory - explore how the rate of breath of fish varies with moderate; Fish Temperature Makeup Lab schedule - just like the above, online version for students not in the live fish observation class - is a simple laboratory where students watch fish in a glass of Amniote egg coloring - learn the egg structures; yolk, allantois, amnion, chorion reptile crossword - this one focuses on a class of reptiles and its four order Watching a live frog - a list of tasks and experiments to perform a live frog (toad), a frog uninjured or dissected by a zoo of logical dinosaurs - the logic of a puzzle about dinosaurs, mainly for the pleasure of Human comparison and bird skeleton - coloring and identifying the bones of bird beaks and legs - view pictures of birds, draw conclusions about their diet and habitat, includes ppt birds and reptiles Crossword - using terms and vocabulary related to reptiles and Aves class animal Variety Web - website, information about classes, orders and relationships Virtual trip to the San Diego zoo - explore the site, answer questions animal report - a chart for record information about specific animals (research) mammals Chart - fill the chart on mammal orders; Write descriptions and relatives of Designer Dogs - Activity sheet on hybrids, mongrel and designer dogs. Open sheets are available for frogs, rats, bulls and other chordates. Powerpoints at Chordates Intro to chords and fish | Fish | species Amphibian | Reptiles | Order Squamat | Mammal birds | Mammal Orders Animal Behavior Territorial Behavior in Crickets - Sign and Watch Crickets as They Interact With Each Other Isopod Behavior Lab (with Laboratory Report) - AP Lab 11 Modified Experiments With Tablet Errors Isopod Behavior Laboratory (No Laboratory Report) Animal Video Videos for all major animal groups can be found in National Geographic, a great resource for showing clips of animals you discuss in the class. Dog Whisperer - a stream chart guide that will work with any episode of the Cesar Milan show zoology worksheets pdf. zoology worksheets high school. free zoology worksheets. apologia zoology 1 worksheets

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