# Reading free Frog lab answer (PDF)

you will need to go online to answer some of this information during the lab please follow directions and answer questions in italics during the lab and answer all others later part a introduction 1 what class does the frog belong to 2 why does a frog belong to that class 3 why are amphibians considered to be a unique evolutionary group this frog dissection page describes how to dissect a frog and lists organs for students to find and check as the perform the dissection it covers digestive system and urogenital system and contains several pictures for students to label identify the following areas of the frog dorsal ventral lateral anterior posterior lay the frog on its ventral side so the dorsal side is facing you look at the anterior region of the anatomy of the frog s mouth pry the frog s mouth open and use scissors to cut the angles of the frog s jaws open cut deeply so that the frog s mouth opens wide enough to view the structures inside 1 locate the tongue play with the tongue does it attach to the front or the back of the mouth you may remove the tongue answer 1 maxillary teeth answer 2 vomerine teeth use the videos and images in the frog dissection lab lesson to help you match the inner mouth anatomical structures to the description of their function the cloaca spleen organ found within the mesentery that stores blood liver largest internal organ that produces bile to digest fats study with quizlet and memorize flashcards containing terms like mesentary gall bladder right lobe left anterior lobe left posterior lobe and more teacher s guide to the frog dissection which includes tips for procedures and other resources to help students learn the parts of a frog in this investigation you will observe the external features of a preserved frog and identify parts of its external anatomy you will also dissect the preserved frog to observe its internal anatomy and make comparisons to human anatomy pre lab questions read the entire investigation then answer the following questions 1 hst s high school science lesson on frog dissection includes external and internal anatomy as well as printable pdf diagram to label view now frog dissection coloring color the structures of the frog on a sketch complete student instructions for the dissection of the frog starting with the external anatomy and the anatomy of the mouth student guide requires them to label images and answer questions purpose in this lab you will dissect an frog in order to observe the external and internal structures of the frog anatomy sexing your frog place a frog on a dissection tray to determine the frog s sex look at the hand digits or fingers on its forelegs what color is a frog except for its stomach it helps it blend in with the environment why is a frog s color helpful against predators the ventricle needs more support why does the ventricle have a thicker wall than the atrium in a frog study with quizlet and memorize flashcards containing terms like ventral side hind legs fore legs and frog dissection pre lab directions watch the virtual dissection mhhe com biosci genbio virtual labs bl 16 bl 16 html link on the webpage introduction external anatomy to answer the questions use the second web link to label the frog s internal organs with location and function study with quizlet and memorize flashcards containing terms like receives oxygen poor blood from the systemic circuit receives oxygenated blood from the pulmonary circuit pumps blood through the pulmonary and systemic circuits and more michihiko ito part of the book series diversity and commonality in animals dca 1919 accesses 3 citations abstract in amphibians it is believed that sex is genetically determined the genetic sex determining systems of amphibians include female zw and male xy heterogamety frog quiz frog life cycle stages coloring worksheet frog coloring page connecting the dots games a frog s heart has only three 3 chambers and there are four 4 chambers in the human body comprising the right and left atrium and two ventricles the frog have two 2 atria and one 1 ventricle in the chambers the veins deliver deoxygenated blood to the right atrium q chat created by bostonboyry mrs royster s class 2013 for the chapter 40 quest mrs royster s class 2013 for the chapter 40

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