

Grade11 Life sciences Practical task

Instructions

1. Read the given reader below and understand it so that you may answer the questions that will follow below.
2. Answer each question's; don't leave any question unanswered if you do so you will be penalised.
3. If you didn't write the work you will get zero and you won't do the practical in class.
4. After the practical you will submit your work in class.
5. This practical will also prepare you for the exam that is about to come in November

Practical 1: Dissection of a sheep heart

Heart Dissection Walk Through :

The heart dissection is probably one of the most difficult dissections you will do. Part of the reason it is so difficult to learn is that the heart is not perfectly symmetrical, but it is so close that it becomes difficult to discern which side you are looking at (dorsal, ventral, left or right). Finding the vessels is directly related to being able to orient the heart correctly and figuring out which side you are looking at.

The heart is also difficult because the fatty tissue that surrounds the heart can obscure the openings to the vessels. This means that you really must experience the heart with your hands and feel your way to find the openings. Many people will be squeamish about this, and because the heart is slippery, it is easy to drop. Don't be shy with the heart; use your fingers to feel your way through the dissection.

1. Step One: Orientation

When you first remove your heart from the bag, you will see a lot of fatty tissue surrounding it. It is usually a waste of time to try to remove this tissue. You may also want to arm yourself with some kind of markers for the parts you find, colour pencils work great to identify a vessel and you will see many used to mark openings on the heart.

There are a few clues to help you figure out the left and the right side, but often the packaging and preserving process can cause the heart to be misshapen. If you are lucky, the heart will be nicely preserved and you will see that the front (ventral) side of the heart has a couple of key features:

- 1) a large **pulmonary trunk(artery)** that extends off the top of it
- 2) the flaps of the **auricles** covering the top of the **atria**.
- 3) the **curve** of the entire **front side**, whereas the **backside** is much **flatter**.

Practical Life Sciences Grade11 November2014

Jake Oresick



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of the following questions. Answer each question in a complete sentence. 1. What kind of animal is Rikki-tikki-tavi? Analyzing Character Confrontations in "Rikki-Tikki-Tavi" Students will analyze the confrontations that drive the story's plot, noting what happens and who is involved, how Rikki's character is developed through each ... Unit 1 Part 2/Week 8 Title: Rikki-tikki-tavi Suggested Time Students complete an evidence chart as a pre-writing activity. Teachers should ... Answer: Tasks and answers available in the anthology on page 137. • After ... Experimental inorganic chemistry - ACS Publications by AF Clifford · 1955 — Experimental inorganic chemistry · Article Views · Altmetric · Citations · Cited By · Partners · About · Resources and Information · Support & Contact. Help ... Experimental inorganic chemistry Product details · Date Published: January 1954 · format: Hardback · isbn: 9780521059022. length: 598 pages; weight ... CHEM 576 (01) - Experimental Inorganic Chemistry This laboratory course is an introduction to synthetic methods in inorganic chemistry and the study of the elements across the periodic table. Experimental Inorganic Chemistry by Palmer, W. G. Experimental Inorganic Chemistry ; Edition. y First edition ; Publisher. Cambridge University Press ; Publication date. January 2, 1954 ; Language. English ; Print ... Experimental Inorganic Chemistry - W. G. Palmer Divergence between A and B families Relative stability of ionic species. 120. Preparations and Analyses marked page. 127. Introduction page. (1) Introduction to Inorganic Chemistry (2) Experimental ... (1) Introduction to Inorganic Chemistry. By Prof. A. Smith. Third edition. Pp. xiv + 925. (London: G. Experimental Inorganic Chemistry. W. G. Palmer. ... by LF Audrieth · 1954 — Experimental Inorganic Chemistry. W. G. Palmer. Cambridge Univ. Press, New York, 1954. 578 pp. Illus. \$9. L. F. Audrieth Authors Info & Affiliations. Science. Multiweek Experiments for an Inorganic Chemistry Laboratory ... by JD Collett · 2020 · Cited by 4 — Students conducting these experiments have the opportunity to learn synthetic techniques and various characterization methods. Most importantly, ...