Name: Period: 7:30-9:30 Date: 9/05/21

RECOGNIZING LAB SAFETY WORKSHEET

TEK 1 A I can identify the difference between safe and unsafe procedures in a science classroom.

TEK 2 A I can identify common laboratory equipment used in a biology classroom.

DIRECTIONS: Using your handout on science safety rules, in each of the following situations, write "yes" if the proper safety procedures are being followed and "no" if they are not. Then give a reason for your answer.

 Bubba cannot find matches to light his Bunsen burner. The student next to him picks up a lighted burner and says, "Here, you can use my flame to light your burner."

No, because using matches to light the Bunsen burner is not an advisable way to ignite the flame for lab equipment. It is inappropriate in terms of the safety of the user, instead use a lighter with a long nozzle to avoid lab accidents. Using a lighted burner to ignite the flame of another Bunsen burner is also not a recommended substitute to light it since it may generate a high chance of fire accidents or worse explosions.

Jim Bob notices that the electrical cord on his microscope is frayed near the plug. He takes the microscope to his teacher and asks for permission to use another one.

Yes. Bob checking defects on laboratory apparatus is one of the foremost required steps to perform proper safety and to ensure the quality of experiments. Reporting or notifying immediately about the issue to the authority or instructor is a necessary move to relieve the situation early on in order to avoid misunderstandings and further accidents in the laboratory. Students should also take great care of all laboratory equipment when using it.

The directions in the lab manual instruct students to pour a small amount of hydrochloric acid into a beaker. Hawkeye puts on safety goggles and a lab apron before pouring the acid into the beaker.

No. Hawkeye is not fully equipped with prescribed laboratory gear or personal protective equipment (PPE). He should not be able to conduct the experiment yet since he did not follow the safety protocols in the laboratory. Lastly, handling such chemicals must be done under fume hoods to protect the user from hazardous chemicals.

Recognizing Laboratory Safety Answers

Joseph A. Cocciardi

Recognizing Laboratory Safety Answers:

Laboratory Safety for Chemistry Students Robert H. Hill, Jr., David C. Finster, 2016-05-02 Provides knowledge and models of good practice needed by students to work safely in the laboratory as they progress through four years of undergraduate laboratory work Aligns with the revised safety instruction requirements from the ACS Committee on Professional Training 2015 Guidelines and Evaluation Procedures for Bachelor's Degree Programs Provides a systematic approach to incorporating safety and health into the chemistry curriculum Topics are divided into layers of progressively more advanced and appropriate safety issues so that some topics are covered 2 3 times at increasing levels of depth Develops a strong safety ethic by continuous reinforcement of safety to recognize assess and manage laboratory hazards and to plan for response to laboratory emergencies Covers a thorough exposure to chemical health and safety so that students will have the proper education and training when they enter the workforce or graduate school

Lab Safety Seminar-Animal Health ,

Biology Joseph S. Levine, Kenneth Raymond Miller, Prentice-Hall Staff, 1998-05 Prentice Hall Biology, 2002 Irvine Welsh, Prentice-Hall Staff, 2001-04 One program that ensures success for all students Miller Levine Biology 1e Lab Manual a (Average Advanced) Student Edition 2002c Prentice Hall Direct Education Staff, 2001-04 One program that Biology Kenneth Raymond Miller, Joseph S. Levine, 1995 ensures success for all students Refresher for Operating Safely in Hazardous Environments Joseph A. Cocciardi, 2006 Refresher for Operating Safety in Hazardous Environments Second Edition is designed to meet the many training and recertification regulations required of employees working in Waste Operations Permit Required Confined Spaces Emergency Response Situations Toxic Materials Work and Work at Heights This program will easily and effortlessly lead you through a review of the knowledge necessary to continue to work in these NTET for AYUSH Teachers Question Bank Book 1500+ MCQ With Detail Explanation As Per Exam dangerous areas Pattern, 2024-10-23 NTET for AYUSH Teachers Question Bank Book 1500 MCQ With Detail Explanation As Per Exam Pattern Highlight of Book Covered all 8 Units MCQ As Per Prescribe Exam Level Explanation of all mcg in Detail Design by Expert Effectiveness of Different "appeals" in Road Safety Propaganda A. M. Mackie, Shelagh Faculties As Per New Exam Pattern D. Valentine, Transport and Road Research Laboratory, 1975 Demystifying the Academic Research Enterprise Kelvin K. Droegemeier, 2023-12-19 What next generation scholars need to know in order to thrive and how they can actively participate in shaping the academic research enterprise The academic research enterprise is highly complex involving multiple sectors of society and a vast array of approaches In Demystifying the Academic Research Enterprise Kelvin K Droegemeier shows next generation scholars across all disciplines how to become more productive earlier in their career as well as how to help shape the academic research enterprise The topics covered include public perceptions of scholarly work and its use in policy understanding the big picture of funding and national priorities as well as identifying funding sources research methods collecting data and materials writing grant proposals publishing results ethical conduct bias and peer review intellectual

property and compliance regulations partnerships and collaboration diversity equity and inclusion and the future of research Droegemeier's two principal goals are to enhance and accelerate scholars understanding of the academic research process and to democratize that understanding particularly at institutions that traditionally are underrepresented or lack robust resources While intended for undergraduate and graduate students postdoctoral scholars and early career faculty Demystifying the Academic Research Enterprise is also relevant to mid career and senior faculty research administrators funding organizations congressional staff policymakers and the general public Droegemeier places scholars in a broader national and international context not as passive recipients of the existing system but as key actors who actively participate in helping to set priorities determine policies drive systemic change and advance knowledge **Fundamentals of Urine** and Body Fluid Analysis - E-Book Nancy A. Brunzel, 2012-03-23 Renowned for its clear writing style logical organization level and depth of content and excellent color illustrations Fundamentals of Urine Body Fluid Analysis 3rd Edition covers the collection and analysis of urine fecal specimens vaginal secretions and other body fluids such as cerebrospinal synovial seminal amniotic pleural pericardial and peritoneal fluids Expert author Nancy Brunzel shares her extensive knowledge and expertise in the field presenting key information and essential techniques and procedures as well as easy to grasp explanations of how to correlate data with basic anatomy and physiology to understand pathological processes Vaginal Fluid Analysis chapter covers vaginal wet preps a topic not found in many other references Case studies help you understand how key concepts apply to real world practice Full color images and photomicrographs show you what you should see under the microscope An image glossary presents 94 additional images to help you identify rare and common cells Multiple choice questions at the end of every chapter allow you to test your understanding of the material A glossary at the end of the book offers quick access to key terms and definitions NEW Automation of Urine and Body Fluid Analysis chapter helps you understand the automated procedures being used in more and more labs NEW Body Fluid Analysis Manual Hemacytometer Counts and Differential Slide Preparation chapter ensures you know how to perform manual analysis methods UPDATED Coverage of the latest instrumentation keeps you up to date with the technology used in today s laboratories Resources in Education ,1997-10 Prevention of Healthcare Associated Infections Usha Krishnan Baveja, Yatin Mehta, 2021-01-31 The prevention and control of infection in healthcare environments is now more important than ever From simple hand washing to full PPE personal protective equipment hygiene maintenance has never been more at the forefront of people s minds than during the Coronavirus COVID 19 outbreak This book is a practical guide to the prevention and control of healthcare and laboratory associated infections Divided into twelve sections the text begins with an introduction to the basic science of infection and the use of antimicrobial agents The following sections cover prevention and control of infection in different environments and situations including hospitals laboratories specific patient groups and high risk and procedure areas Different infection transmission methods are discussed in depth The book concludes with guidance on standards and sample

protocols and training techniques The comprehensive text is further enhanced by images and flow charts and each chapter includes MCQs multiple choice questions to assist learning and revision Key points Comprehensive guide to prevention and control of infection in healthcare environments Covers different environments patient groups and infection transmission methods Features images and flow charts to assist learning Each chapter concludes with MCQs on the topic and Learning in the School Chemistry Laboratory Avi Hofstein, Muhamad Hugerat, 2021-11-05 Research into the educational effectiveness of chemistry practical work has shown that the laboratory offers a unique mode of instruction assessment and evaluation Laboratory work is an integral and important part of the learning process used to encourage the development of high order thinking and learning alongside high order learning and thinking skills such as argumentation and metacognition Authored by renowned experts in the field of chemistry education this book provides a holistic approach to cover all issues related to learning and teaching in the chemistry laboratory With sections focused on developing the skill sets of teachers as well as approaches to supporting students in the laboratory the book offers a comprehensive look at vicarious instruction methods teacher and students roles and the blend with ICT simulations and other effective approaches to practical work The book concludes with a focus on retrospective issues followed up with a look to the future of laboratory learning A product of nearly fifty years of research this book will be useful for chemistry teachers curriculum developers researchers in chemistry education and professional development providers **Hazardous Materials Awareness and Operations** Rob Schnepp, International Association of Fire Chiefs, 2014-09-16 Each new print copy of Hazardous Materials Awareness and Operations also includes Navigate 2 Advantage Access that unlocks a complete eBook Study Center homework and Assessment Center and a dashboard that reports actionable data Experience Navigate 2 today at www jblnavigate com 2 A fire fighter s ability to recognize an incident involving hazardous materials or weapons of mass destruction WMD is critical They must possess the knowledge required to identify the presence of hazardous materials and WMD and have an understanding of what their role is within the response plan The second edition of Hazardous Materials Awareness and Operations will provide fire fighters and first responders with these skills and enable them to keep themselves and others safe while mitigating these potentially deadly incidents Hazardous Materials Awareness and Operations Second Edition meets and exceeds the requirements for first responders within the 2013 Edition of NFPA 472 Standard for Competence of Responders to Hazardous Materials Weapons of Mass Destruction Incidents Additionally the material presented also exceeds the hazardous materials response requirements of the Occupational Safety and Health Administration OSHA and the Environmental Protection Agency EPA Hazardous Materials Awareness and Operations provides in depth coverage of The properties and effects of hazardous materials and WMDs How to calculate potential danger and initiate a response plan Selection use advantages and disadvantages of personal protective equipment Mass and technical decontamination Evidence preservation and sampling Product control Victim rescue and recovery Air monitoring

and sampling Illicit laboratory incidents The second edition features A new chapter on Fire Smoke designed to teach hazardous materials responders how to prevent protect detect diagnose and appropriately treat smoke inhalation Knowledge and Skills Objectives correlated to the 2013 Edition of NFPA 472 Standard for Competence of Responders to Hazardous Materials Weapons of Mass Destruction Incidents Detailed step by step skill drills with which include the corresponding NFPA job performance requirement Scenario based learning tools including You are the Responder Responder in Action and Voices of Experience case studies to encourage critical thinking skills Responder Tips and Safety Tips to provide helpful advice from hazardous materials veterans Cracking the Sat Theodore Silver, 2009 Offers test strategies reviews key concepts of chemistry and provides three full length practice tests with answers and explanations CRACKING THE AP ENVIRONMENTAL SCIENCE EXAM(2011 EDITION) Princeton Review, 2011-03-08 Reviews topics covered on the test offers tips on test taking strategies and includes two full length practice tests with answers and explanations Princeton Review SAT Subject Test Chemistry Prep, 17th Edition The Princeton Review, 2019-12-10 SAT Subject Test Chemistry Prep 17th Edition provides students with a review of all essential content from chemical reactions to kinetics to electron configurations tons of sample problems and drills helpful lists of key lab equipment a cheat sheet of important equations 3 practice tests and much more This 17th edition includes a new guick look Study Guide expanded answer explanations and access to a new Online Student Tools section with additional college admissions help and info Cracking the SAT Chemistry Subject Test Princeton Review, 2014-12-09 EVERYTHING YOU NEED TO HELP SCORE A PERFECT 800 Equip yourself to ace the SAT Chemistry Subject Test with The Princeton Review's comprehensive study guide including 3 full length practice tests thorough reviews of key chemistry topics and targeted strategies for every question type We don't have to tell you how tough SAT Chemistry is or how helpful a stellar exam score can be for your chances of getting into your top choice college Written by the experts at The Princeton Review Cracking the SAT Chemistry Subject Test arms you to take on the test and achieve your highest score Techniques That Actually Work Tried and true strategies to help you avoid traps and beat the test Tips for pacing yourself and guessing logically Essential tactics to help you work smarter not harder Everything You Need to Know for a High Score Expert subject reviews for every test topic Up to date information on the SAT Chemistry Subject Test Score conversion tables for accurate self assessment Practice Your Way to Perfection 3 full length practice tests with detailed answer explanations Hands on experience with all three question types in each content chapter Complete study sheet of core formulas and terms Cracking the SAT Chemistry Subject Test, 2013-2014 Edition Princeton Review, Theodore Silver, M.D., 2013-03-05 Offers test strategies reviews key concepts of chemistry and provides three full length practice tests with answers and explanations

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