

EXPERIMENT 9 **CHEMICAL REACTIONS: STOICHIOMETRY** **LABORATORY REPORT**

Your Name _____ TA's Name _____ Lab Section 1411. _____ Date _____

You must read pages 69 and 70 to complete the following calculations.

	Trial #1	Trial #2	Trial #3
Vol. 0.100 M K_2CrO_4 solution	<u>12.00 mL</u>	<u>12.00 mL</u>	<u>12.00 mL</u>
mmole K_2CrO_4	<u>1.20</u>		
Vol. 0.100 M $Pb(NO_3)_2$ solution	<u>10.00 mL</u>	<u>12.00 mL</u>	<u>14.00 mL</u>
mmole $Pb(NO_3)_2$	<u>1.0</u>		
mass product + paper	<u>0.579 g</u>	<u>0.654 g</u>	<u>0.639 g</u>
mass dry filter paper	<u>0.256 g</u>	<u>0.266 g</u>	<u>0.251 g</u>
mass $PbCrO_4$ collected precip.	<u>.323</u>		
mmole $PbCrO_4$	<u>1.0 mmole</u>	<u>1.2</u>	

CALCULATIONS AND QUESTIONS

(USE THE SPACE ON THE BACK OF THIS SHEET IF NECESSARY)

1. In each trial determine which reagent was the limiting reagent? Give a reason, determine the results of your experiment, which proves your conclusion.



2. Calculate the number of millimoles of K_2CrO_4 in 10.55 mL of a 0.120 M solution. Report answer with 3 significant figures (SF).

Reaction Stoichiometry Lab Answers

**Ralph Petrucci, William
Harwood, Geoffrey Herring**



Reaction Stoichiometry Lab Answers:

Lab Manual for General, Organic, and Biochemistry Denise Guinn, Rebecca Brewer, 2009-08-21 Teaching all of the necessary concepts within the constraints of a one term chemistry course can be challenging Authors Denise Guinn and Rebecca Brewer have drawn on their 14 years of experience with the one term course to write a textbook that incorporates biochemistry and organic chemistry throughout each chapter emphasizes cases related to allied health and provides students with the practical quantitative skills they will need in their professional lives *Essentials of General Organic and Biochemistry* captures student interest from day one with a focus on attention getting applications relevant to health care professionals and as much pertinent chemistry as is reasonably possible in a one term course Students value their experience with chemistry getting a true sense of just how relevant it is to their chosen profession To browse a sample chapter view sample ChemCasts and more visit www.whfreeman.com gob Chemistry in the Laboratory James M. Postma, Julian L. Robert, J. Leland Hollenberg, 2004-03-12 This clearly written class tested manual has long given students hands on experience covering all the essential topics in general chemistry Stand alone experiments provide all the background introduction necessary to work with any general chemistry text This revised edition offers new experiments and expanded information on applications to real world situations *Research Based Undergraduate Science Teaching* Dennis W. Sunal, Cynthia S Sunal, Emmett L. Wright, Cheryl L. Mason, Dean Zollman, 2014-07-01 Research in Science Education RISE Volume 6 Research Based Undergraduate Science Teaching examines research theory and practice concerning issues of teaching science with undergraduates This RISE volume addresses higher education faculty and all who teach entry level science The focus is on helping undergraduates develop a basic science literacy leading to scientific expertise RISE Volume 6 focuses on research based reforms leading to best practices in teaching undergraduates in science and engineering The goal of this volume is to provide a research foundation for the professional development of faculty teaching undergraduate science Such science instruction should have short and longterm impacts on student outcomes The goal was carried out through a series of events over several years The website at <http://nseus.org> documents materials from these events The international call for manuscripts for this volume requested the inclusion of major priorities and critical research areas methodological concerns and results of implementation of faculty professional development programs and reform in teaching in undergraduate science classrooms In developing research manuscripts to be reviewed for RISE Volume 6 researchers were asked to consider the status and effectiveness of current and experimental practices for reforming undergraduate science courses involving all undergraduates including groups of students who are not always well represented in STEM education To influence practice it is important to understand how researchbased practice is made and how it is implemented The volume should be considered as a first step in thinking through what reform in undergraduate science teaching might look like and how we help faculty to implement such reform Stoichiometry Unit Project Luann Marie Decker, 1998 Optimizing STEM Education With

Advanced ICTs and Simulations Levin, Ilya, Tsybulsky, Dina, 2017-06-05 The role of technology in educational settings has become increasingly prominent in recent years. When utilized effectively, these tools provide a higher quality of learning for students. Optimizing STEM Education With Advanced ICTs and Simulations is an innovative reference source for the latest scholarly research on the integration of digital tools for enhanced STEM-based learning environments. Highlighting a range of pivotal topics such as mobile games, virtual labs, and participatory simulations, this publication is ideally designed for educators, professionals, academics, and students seeking material on emerging educational technologies.

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Fetzer-Gislason, Julie Ellefson Kuehn, 2004-02-20 With this modular laboratory program, students build skills using important chemical concepts and techniques to the point where they are able to design a solution to a scenario drawn from a professional environment. The scenarios are drawn from the lives of people who work with chemistry every day, ranging from field ecologists to chemical engineers and include many health professionals as well. **Chemistry: Molecules, Matter, and Change Media Activities Book** Loretta Jones, Carl Hoeger, Peter William Atkins, Regina Schoenfield-Tacher, 2000-01-15 The Media Activity Book (MAB) for Jones Atkins Chemistry: molecules, matter, and change contains chapters with lists and descriptions of some of the media available as you study the chapter. Each activity begins with a specific textbook reference. Then you are given a time estimate of how long it will take to use the media. An M media icon in the margin of the textbook means that media exists to support that area of text. The media is found in three different places on the website and on two

CDs *Inventory of U.S. Greenhouse Gas Emissions and Sinks* ,1998 **Chemistry: The Easy Way** Joseph A. Mascetta, Mark Kernion, 2019-08-06 A self teaching guide for students Chemistry The Easy Way provides easy to follow lessons with comprehensive review and practice This edition features a brand new design and new content structure with illustrations and practice questions An essential resource for High school and college courses Virtual learning Learning pods Homeschooling Chemistry The Easy Way covers Atomic Structure Chemical Formulas Electrochemistry The Basics of Organic Chemistry And more **Problems and Problem Solving in Chemistry Education** Georgios Tsaparis, 2021-05-17 Problem solving is central to the teaching and learning of chemistry at secondary tertiary and post tertiary levels of education opening to students and professional chemists alike a whole new world for analysing data looking for patterns and making deductions As an important higher order thinking skill problem solving also constitutes a major research field in science education Relevant education research is an ongoing process with recent developments occurring not only in the area of quantitative computational problems but also in qualitative problem solving The following situations are considered some general others with a focus on specific areas of chemistry quantitative problems qualitative reasoning metacognition and resource activation deconstructing the problem solving process an overview of the working memory hypothesis reasoning with the electron pushing formalism scaffolding organic synthesis skills spectroscopy for structural characterization in organic chemistry enzyme kinetics problem solving in the academic chemistry laboratory chemistry problem solving in context team based active learning technology for molecular representations IR spectra simulation and computational quantum chemistry tools The book concludes with methodological and epistemological issues in problem solving research and other perspectives in problem solving in chemistry With a foreword by George Bodner *CMBEBIH 2017* Almir Badnjevic, 2017-03-14 This volume presents the proceedings of the International Conference on Medical and Biological Engineering held from 16 to 18 March 2017 in Sarajevo Bosnia and Herzegovina Focusing on the theme of Pursuing innovation Shaping the future it highlights the latest advancements in Biomedical Engineering and also presents the latest findings innovative solutions and emerging challenges in this field Topics include Biomedical Signal Processing Biomedical Imaging and Image Processing Biosensors and Bioinstrumentation Bio Micro Nano Technologies Biomaterials Biomechanics Robotics and Minimally Invasive Surgery Cardiovascular Respiratory and Endocrine Systems Engineering Neural and Rehabilitation Engineering Molecular Cellular and Tissue Engineering Bioinformatics and Computational Biology Clinical Engineering and Health Technology Assessment Health Informatics E Health and Telemedicine Biomedical Engineering Education Pharmaceutical Engineering *Selected Water Resources Abstracts* ,1989-03 **Barron's Science 360: A Complete Study Guide to Chemistry with Online Practice** Barron's Educational Series, Mark Kernion, Joseph A. Mascetta, 2021-09-07 Barron's Science 360 Chemistry is your complete go to guide for everything chemistry This comprehensive guide is an essential resource for High school and college courses Homeschooling Virtual Learning Learning

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Using Multimedia Technology in Chemistry
Pre-laboratory Preparation Jeffrey Glen Yoder,2002 *ChemDiscovery Lab Manual* Olga I. Agapova,2002 *Chemistry and Biology of Winemaking* Ian S Hornsey,2015-10-09

Someone once said that wine is a mixture of chemistry biology and psychology It has certainly fascinated people over the centuries and without a doubt been enjoyed by many Indeed from its serendipitous roots as an attempt to store fruit wine has been woven into the fabric of society from its use in religion to today s sophisticated products sampled over a meal The Chemistry and Biology of Winemaking not only discusses the science of winemaking but also aims to provide the reader with a wider appreciation of the impact of oenology on human society Beginning with a history of wine the book discusses a wide range of topics with particular emphasis on the organisms involved Starting with the role of yeast in fermentation it goes on to discuss so called killer yeasts lactic acid bacteria and the role that genetically modified organisms may have in the future This book is ideal for anyone interested in the process of winemaking and will be of particular use for those with an interest in the chemical and biological sciences

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march 14 1879 six weeks later the family moved to munich where he later on began his schooling at the luitpold gymnasium
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