

1 FOCUS

Objectives

- 1.3.1 **Describe** how Lavoisier transformed chemistry.
- 1.3.2 **Identify** three steps in the scientific method.
- 1.3.3 **Explain** why collaboration and communication are important in science.

Guide for Reading

Build Vocabulary

Word Forms When discussing the two types of variables, explain that one meaning of *manipulate* is “to manage or control” and one meaning of *response* is “to answer or act in turn.”

Reading Strategy

Use Prior Knowledge Before students read the section, ask them what they know about the scientific method.

2 INSTRUCT

Connecting to Your World

Have students read the opening paragraph and look at the photo. Ask, **What made Fleming different from other scientists who had seen this mold?** (Fleming recognized the importance of this discovery. He assumed that the mold had released a chemical that prevented the growth of bacteria.)

Alchemy

Relate

Students who have read the Harry Potter books will be familiar with the name of one alchemist, Nicolas Flamel (1330–1414), who wrote a book about the philosopher’s stone. Alchemists believed that the philosopher’s stone could change base metals into gold.

Guide for Reading



Key Concepts

- How did alchemy lay the groundwork for chemistry?
- How did Lavoisier help to transform chemistry?
- What are the steps in the scientific method?
- What role do collaboration and communication play in science?

Vocabulary

scientific method
observation
hypothesis
experiment
manipulated variable
responding variable
theory
scientific law

Reading Strategy

Building Vocabulary After you read this section, explain the difference between a theory and a scientific law.



20 Chapter 1

Connecting to Your World

In 1928, Alexander Fleming, a Scottish scientist, noticed that a bacteria he was studying did not grow in the presence of a yellow-green mold. Other scientists had made the same observation, but Fleming was the first to recognize its importance. He assumed that the mold had released a chemical that prevented the growth of the bacteria. That chemical was penicillin, which can kill a wide range of harmful bacteria. In 1945, Fleming shared a Nobel Prize for Medicine with Howard Florey and Ernst Chain, who led the team that isolated penicillin. In this section you will study the methods scientists use to solve problems.



Alchemy

The word *chemistry* comes from alchemy. Long before there were chemists, alchemists were studying matter. Alchemy arose independently in many regions of the world. It was practiced in China and India as early as 400 B.C. In the eighth century, Arabs brought alchemy to Spain, from where it spread quickly to other parts of Europe.

Alchemy had a practical side and a mystical side. Practical alchemy focused on developing techniques for working with metals, glass, and dyes. Mystical alchemy focused on concepts like perfection. Because gold was seen as the perfect metal, alchemists were searching for a way to change other metals, such as lead, into gold. Although alchemists did not succeed in this quest, the work they did spurred the development of chemistry.

Alchemists developed the tools and techniques for working with chemicals. Alchemists developed processes for separating mixtures and purifying chemicals. They designed equipment that is still used today, including beakers, flasks, tongs, funnels, and the mortar and pestle in Figure 1.15. What they did not do was provide a logical set of explanations for the changes in matter that they observed. That task was left for chemists to accomplish.

Figure 1.15 A bowl-shaped mortar and a club-shaped pestle are used to grind or crush materials such as herbs, spices, and paint pigments. The mortar and pestle in the photograph is made of porcelain, which is a hard material.



Section Resources

Print

- [Guided Reading and Study Workbook, Section 1.3](#)
- [Core Teaching Resources, Section 1.3 Review](#)
- [Transparencies, T5–T6](#)
- [Laboratory Manual, Lab 1](#)
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technological areas instrumentation electronics and pharmaceuticals chemicals nano scale activities vary considerably from country to country Also knowledge building activities of firms follow a strong technological path dependency As a result social capital seems to be confined to chiefly technological or scientific trajectories Hence social capital appears not to be very useful in explaining how knowledge is accumulated and integrated at the nano scale Given the central role of instrumentation and the mediated nature of exchange between science and technology at the nano scale public policies should be directed towards supporting education and infrastructure in the area rather than more direct transfer mechanisms

Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office,1972 *Molecular Aggregation* Angelo Gavezzotti,2007 This title provides a brief but accurate summary of all the basic ideas theories methods and conspicuous results of structure analysis and molecular modelling of the condensed phases of organic compounds

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Andrews,2012-12-06 During the three years since the publication of the first edition many applications of lasers in Chemistry have moved across the boundary from academic laboratories to routine instrumental analysis laser mass spectrometry for instance New photochemical techniques have been developed for the study of molecules e g ultrafast spectroscopy In keeping with his successfull concept the author has retained a balance between coverage of more widely used laser methods and new developments

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and integrates all aspects of fate and transport chemistry modeling various forms of assessment and the environmental legal framework It approaches each of these topics initially from a conceptual perspective before explaining the concepts in terms of the math necessary to model the problem so that students of all levels can learn and eventually contribute to the advancement of water quality science The first third of Pollutant Fate and Transport in Environmental Multimedia is dedicated to the relevant aspects of chemistry behind the fate and transport processes It provides relatively simple examples and problems to teach these principles The second third of the book is based on the conceptual derivation and the use of common models to evaluate the importance of model parameters and sensitivity analysis complex equation derivations are given in appendices Computer exercises and available simulators teach and enforce the concepts and logic behind fate and transport modeling The last third of the book is focused on various aspects of assessment toxicology risk benefit cost and life cycle and environmental legislation in the US Europe and China The book closes with a set of laboratory exercises that illustrate chemical and fate and transport concepts covered in the text with example results for most experiments Features more introductory material on past environmental disasters and the continued need to study environmental chemistry and engineering Covers chemical toxicology with various forms of assessment United States European and Chinese regulations and advanced fate and transport modeling and regulatory implications Provides a conceptual and relatively simple mathematical approach to fate and transport modeling yet complex derivations of most equations are given in appendices Integrates the use of numerous software packages pC pH EnviroLab Simulators Water Wastewater and Global Issues and Fate 2016 Contains numerous easy to understand examples and problems along with answers for most end of the chapter problems and simulators for answers to fate and transport questions Includes numerous companion laboratory experiments with EnviroLab Requiring just a basic knowledge of algebra and first year college chemistry to start Pollutant Fate and Transport in Environmental Multimedia is an excellent textbook for upper level undergraduate and graduate faculty and students studying environmental engineering and science Prentice Hall Exploring Life Science Anthea Maton,1997

Chinese Students and the Experience of International Doctoral Study in STEM Yibo Yang, Judith

MacCallum,2022-09-30 This volume examines the diversified and challenging experiences of Chinese international STEM doctoral students at Australian institutes of higher education exploring how intersections between research personal life and social experiences can be negotiated to achieve academic success and personal transformation By drawing on a range of qualitative and longitudinal research methods the book foregrounds student narratives and utilizes a novel three dimensional multi world framework as an effective approach for understanding student experiences in a holistic way It integrates Chinese philosophical perspectives and theories in the fields of educational psychology international education and doctoral education to interpret the nuances complexity and particularities of the cross cultural STEM PhD experience highlighting the importance of the supervisor mentee relationship and the role of students cultural social and philosophical values in

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