

**Physical Science
Element Worksheet**

Name _____

Date _____

Introduction:

An *element* is a substance which cannot be separated into simpler substances by ordinary methods. Use your Periodic Table of the Elements and your prior knowledge concerning elements to answer the questions on this worksheet.

The Names of the Elements:

As you look at your periodic table, you will recognize some of the more common elements, but you will probably also notice that some elements have strange names. Where did all of these names come from? You will find out as you work through the exercises below.

A. Some elements are named after *places*. Write the name of the element that is named after the place given in each question.

1. The country of France. _____
2. The country of Germany. _____
3. America: _____
4. The country of Poland. _____
5. Scandinavia: _____
6. One of our states. _____
7. The city of Berkeley: _____
8. The continent of Europe. _____

B. Four of the elements are named after *planets*. Complete the chart below for the elements named after planets.

Element Name	Planet Name
_____	_____
_____	_____
_____	_____
_____	_____

Physical Science Element Worksheet Answers

A Gutmann



Physical Science Element Worksheet Answers:

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Science Education Programs that Work ,1990

Me n Mine-Science-Term-2 Saraswati Experts, A text book on science Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science ,2003-11 Prentice Hall Physical Science Concepts in Action helps students make the important connection between the science they read and what they experience every day Relevant content lively explorations and a wealth of hands on activities take students understanding of science beyond the page and into the world around them Now includes even more technology tools and activities to support differentiated instruction **Te HS&T a** Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2004-02 **Comparison of Mathematics and Physics Education II** Frederik Dilling,Simon F. Kraus,2022-07-01 Interdisciplinary teaching is considered as one of the main goals of education worldwide At the same time it poses an immense challenge to teachers who have been trained in only one of the combines subjects This is true even for closely related disciplines such as mathematics and physics In this volume practice oriented educational comparisons are made across various topics that are highly relevant in both subjects Furthermore practical examples are presented in the form of lesson plans in which exemplary implementation in class is presented considering both educational perspectives **Te HS&T J** Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2004-02 **Te HS&T 2007 Shrt Crs M** Holt Rinehart & Winston,2007
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