

Download Using Clues To Find Elements Answer Key

Title: Using Clues To Find Elements Answer Key Keywords: Using Clues To Find Elements Answer Key
Created Date: 11/3/2014 1:28:13 PM Activity/Lab Answers: Identifying Elements, Compounds and Mixtures 1.
Draw the flow-chart on page 38 Addison Wesley Chemistry on this sheet below What Element Am I? Answer Key.
Instructions: Use the clues to name the element. Write the name of the element on the blank line.
EXAMPLE: Clue #1 - I am a 2nd period element Clue #2 - I can make graphite Clue #3 - I am a nonmetal Clue #4 - I have 4 electrons in my outer shell
Elements 2, 5, 18, 29, and 33 are colorless, odorless, unreactive gases. Of these gases, element 29 has the largest atomic mass. Elements 13, 19, 23, and 34 have six valence electrons, and element 13 is a metalloid. Elements 9, 14, 16, and 21 are highly reactive metals in the same group. Of these metals, element 16 is the least reactive. - Using Clues To Find Elements Answer Key