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A material composed of only one kind of atom The perpetual jiggling of particles that are just large enough... The reason nuclei DON'T pack together m... Which of the following is NOT a compound... Which of the following is...

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Atomic number of an element is determined by the number of ____ in the nucleus.

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A form of an element having a particular number of neutrons in the nuclei of its atoms. Different isotopes of a particular element have the same atomic number but different atomic mass numbers.

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CHAPTER 17 THE ATOMIC NATURE OF MATTER 325. 17.1 Elements. Just as dots of light of only three colors combine to form almost every conceivable color on a television screen, only about 100 distinct kinds of atoms combine to form all the materials we know about. Atoms are the building blocks of matter.

THE 1 ATOMIC NATURE THE ATOMIC OF MATTER NATURE OF MATTER

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Chapter 17: The Atomic Nature of Matter Lab 17-2: Building an Atom (PhET simulation) PART I: ATOM SCREEN 1. Go to the website: phet.colorado.edu. Click on HTML5 simulations on top right of screen and choose the Build an Atom ... The atoms in the previous question are isotopes of each other. Based on this information, list the requirements for ...

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Chapter 1—The Atomic Nature of Matter: Selected Questions for Practice Exam. 6.Substances that cannot be decomposed into two or more simpler substances by chemical means are called a. pure substances. b.compounds. c. molecules. d.elements. e. none of these 7.A pure solid decomposes on

heating, yielding a solid and a gas, each of which is a ...

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Cl Atom: Name Block Date Ch 17 Atomic Nature Of Matter ...

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§ The Atomic Nature of Matter (chapter 17) § Solids, Liquids and Gasses (chapters 18-20) Unit 3: Heat (chapters 21-24)

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138 Conceptual Physics Reading and Study Workbook NChapter 17 17.4 Evidence for Atoms (pages 328–329) 17. Circle the letter of each statement that is true. a. The idea that matter is made of atoms goes back to the Romans in 4 b.c. b. English meteorologist and school teacher John Dalton demonstrated that atoms do not exist. c.

Exercises - MoHS CORE 1 Program

• Atoms are ageless and are much older than the materials they compose. • People are not only made of the same kinds of atoms, but we are also made of the same atoms—atoms that cycle from person to person and creature to creature as we breathe and perspire. 17.4 Evidence for Atoms Brownian motion is evidence that atoms exist, as it ...

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