

How Atoms Differ Worksheet Answers

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Elements can however be made of atoms called isotopes, or atoms of the same element that differ in their number of neutrons. Atoms and elements are organized onto an informative display called the ...

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...

A modern periodic table arranges the elements in increasing order of their atomic numbers and groups atoms with similar properties in the same vertical column . Each box represents an

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element and contains its atomic number, symbol, average atomic mass, and (sometimes) name.

2.5 The Periodic Table - Chemistry

b. kinetic energy depends on the movement of atoms, whereas chemical energy depends on the movement of molecules. c. kinetic energy is the energy of a moving object, whereas chemical energy is the potential energy of molecules. d. kinetic energy is stored energy that has the potential to do work, and chemical energy is the energy of movement.

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Finally, the lessons learned from the earth-globe research findings can be applied to other abstract concepts in science like atoms, gravity, and evolution. With modern technology and advances in computer-aided design, it is possible to create interesting models of an atom or a visual representation of

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gravity and evolution in museum or exhibit ...

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