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ence.weebly.com

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Water is a pure

substance, but it

contains two kinds of

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### Exploration

atom: oxygen and hydrogen. Iron is an element because it is composed of one kind of atom. Gizmo Warm-up Atoms are tiny particles of matter that are made up of three particles: protons , neutrons , and electrons .

## **Student Exploration: Element Builder - foreescience**

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Exploration: Element

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Builder - Weebly 5.

Practice: Turn off Show  
electron dot diagram.

Use the Gizmo to

create a neutral atom  
of each of the following  
elements. Draw an

electron dot diagram  
for each. When you are  
finished, turn on Show  
electron dot diagram

and check your  
answers.

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Gizmos Element

Builder UPDATED

HTML5. Use protons,

neutrons, and

electrons to build



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elements.

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**Atoms | Proton**

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the type of thesis

template one has

chosen, particularly if it

contained highly

detailed ...

**Electron**

**Configuration Gizmo**

**Assessment Answers**

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Name Date Student

Exploration Element...

Gizmo Warm-up Atoms

are tiny particles of

matter that are made

up of three particles:

protons , neutrons ,

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and electrons . The

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Gizmo™ shows an  
atom with a single

proton. The proton is  
located in the center of  
the atom, called the  
nucleus . Use the arrow  
buttons ( ) to add  
protons, neutrons, and  
electrons to the atom.  
Press Play ( ).

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**exploration:element**

**builder-vocabulary |**

**Arts and ...**

Gizmo: Element

Builder. STUDY.

Flashcards. Learn.

Write. Spell. Test.

PLAY. Match. Gravity.

Created by. Erin\_Jang1.

Terms in this set (15)

atom. the basic unit of

matter (smallest

particle of an element)

atomic number. the

number of protons in

the nucleus of an atom.

electron.

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#### **Element Builder**

#### **Gizmo : Lesson Info :**

#### **Explore Learning**

Each element is classified as a metal, metalloid, or nonmetal, and its state at room temperature is also given. Use protons, neutrons, and electrons to build elements. As the number of protons, neutrons, and electrons changes, information such as the

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name and symbol of the element, the Z, N, and A numbers, the electron dot diagram, and the group and period from the periodic table are shown.

**Gizmo: Element Builder Flashcards | Quizlet**

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And Fan Carts Gizmo

Answer Key Modulefour

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Element Builder. Pizza

is not an element

because it is a mixture

of many substances.

Water is a pure

substance, but it

contains two kinds of

atom: oxygen and



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hydrogen. Iron is an element because it is composed of one kind of atom.

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can get it instantly. Our  
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**Student Exploration:**

**Element Builder**

Element Builder. Use protons, neutrons, and electrons to build elements. As the number of protons, neutrons, and electrons changes, information such as the name and symbol of the element, the Z, N, and A numbers, the electron dot diagram, and the group and period from the periodic table are

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shown.

Element Builder

**Element Builder  
Simulation - Quia**

Student Exploration:  
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Vocabulary: atom,  
atomic number,  
electron, electron dot  
diagram, element,  
energy level, ion,  
isotope, mass number,  
neutron, nucleus,  
periodic table, proton,  
radioactive, valence  
electrons . Prior

Knowledge Questions

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(Do these BEFORE using the Gizmo.) 1.

What are some of the different substances that make up ...

## **Student Exploration Element Builder**

### **Answer**

of atom: oxygen and hydrogen. Iron is an element because it is composed of one kind of atom. Gizmo Warm-up. Atoms are tiny particles of matter that

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are made up of three

particles: protons, neutrons, and electrons. The Element

Builder Gizmo™ shows an atom with a single proton. The proton is located in the center of the atom, called the nucleus. 1.

## **Gizmo Answer Key**

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terms, and more with flashcards, games, and other study tools.

Answer Key Word

### **Student Exploration: Element Builder**

5. Use the Gizmo to create a neutral atom of each of the following elements. Draw an electron dot diagram for each. When you are finished, check your answers. (HINT: There is a faster way to do it than building all of the atoms, if you know

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your Periodic Table) a)  
H b) He c) Li d) Be e) B  
f) C g) O h) F

Answer Key Word

**ElementBuilderSE -  
Name Date Student  
Exploration Element**

...

Select "Element  
Builder" from menu  
options. (Click: Launch  
Gizmo) 1) Observe the  
simulation layout.

Practice

selecting/deselecting  
each item to see what  
happens: Protons,

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neutrons, electrons

Element name Element

symbol Isotope

Electron Dot Diagram

Group (1-18) and

Period, together with a

brief description of the

element's physical

state

**All Gizmo Answer**

**Key Pdf**

Element Builder. Use

protons, neutrons, and

electrons to build

elements. As the

number of protons,



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neutrons, and

electrons changes,

information such as the  
name and symbol of

the element, the Z, N,

and A numbers, the

electron dot diagram,

and the group and

period from the

periodic table are

shown.

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#### Element Builder

#### Answer Key Word

Vocabulary: atom,  
atomic number,  
electron, electron dot  
diagram, element,  
energy level, ion,  
isotope, mass number,  
neutron, nucleus,  
periodic table, proton,  
radioactive, valence  
electrons Prior

#### Knowledge Questions

(Do these BEFORE  
using the Gizmo.) 1.

What are some of the  
different substances  
that make up a ...

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