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\u0026 Dinner Preparations

Student Exploration Gizmo
Electron Configuration
Is this electron

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Activity A: Small atoms Get the Gizmo ready: On the PERIODIC TABLE tab, select H (hydrogen). Select the ELECTRON CONFIGURATION tab. Click Reset. Introduction: Electrons are arranged in

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Exploration Gizmo Electron
Orbitals, subshells, and
shells. These levels of
organization are shown by
the boxes of the Gizmo. Each
box represents an orbital.

Electron Configuration Gizmo

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Student Exploration:

Electron Configuration.

Vocabulary: atomic number,
atomic radius, Aufbau
principle, chemical family,
diagonal rule, electron

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Configuration, Answer Key
You will discover these patterns (and how electrons sometimes act like passengers boarding a bus) with the Electron Configuration Gizmo™.

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Student Exploration: Answer Key

Electron Configuration
Create the electron
configuration of any element
by filling electron
orbitals. Determine the
relationship between
electron configuration and

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atomic radius. Discover Key
trends in atomic radii
across periods and down
families/groups of the
periodic table. Time's Up!
As a guest, you can only use
this Gizmo for 5 minutes a
day.

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Electron Configuration Gizmo
: ExploreLearning
bus) with the Electron
Configuration Gizmo™. To
begin, check that Lithium is
selected on the PERIODIC

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TABLE tab. 1. The atomic number is equal to the number of protons in an atom. How many protons are in a lithium atom? _____ 2. A neutral atom has the same number of electrons and protons. How many electrons

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Exploration Gizmo Electron
are in a neutral lithium
atom? _____ 3.

Student Exploration:
Electron Configuration
exploration electron
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It will not give a positive response many times as we tell before. You can reach it even if play-act something else at house and even in your workplace. as a result easy! So, are you question? Just exercise just

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Configuration Answer Key
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Configuration Gizmo Answer
Key

Electron Configuration.
Launch Gizmo. Create the
electron configuration of
any element by filling

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electron orbitals. Determine
the relationship between
electron configuration and
atomic radius. Discover
trends in atomic radii
across periods and down
families/groups of the
periodic table. Launch

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Electron Configuration Gizmo
: Lesson Info :
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Gizmo Warm-up Just like
passengers getting on a bus,

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Configuration Answer Key
electrons orbit the nuclei
of atoms in particular
patterns. You will discover
these patterns (and how
electrons sometimes act like
passengers...

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Student Exploration Answer Key

Electron Configuration
(ANSWER KEY ...

Arrange: Click Next element
and create electron
configurations for lithium,
beryllium, and boron. Click
Check to check your work,

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Configuration Answer Key

and then list each
configuration below:

Lithium: $1s^2 2s^1$ Beryllium:

$1s^2 2s^2$ Boron: $1s^2 2s^2 2p^1$

6. Arrange: Click Next
element to select carbon.

Add a second electron to the
first 2p orbital.

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Student Exploration:
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Directions: Follow the

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Instructions to go through
the simulation. Respond to
the questions and prompts in
the orange boxes. Vocabulary
: atomic number, atomic
radius, Aufbau principle,
chemical family, diagonal
rule, electron

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Configuration, Hund's rule,
orbital, Pauli exclusion
principle, period, shell,
spin, subshell Prior
Knowledge Questions (Do
these BEFORE using the
Gizmo.)

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EMMA REGAN - Gizmo-Electron
Configurations -

10012204.pdf ...

2018 Go to:, login in, &
select Bohr Model-

Introduction Gizmo PLEASE
BOLD & HIGHLIGHT OR CHANGE

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THE COLOR OF THE FONT OF
YOUR ANSWER FOR EASY

GRADING. Student

Exploration: Bohr Model:

Introduction Vocabulary:

absorption spectrum, Bohr
model, electron volt, energy
level, laser, orbital,

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Configuration Answer Key
Questions (Do these BEFORE
using the Gizmo.) When light
passes through a gas,
certain ...

Bohr Model Introduction

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Guide . . .

9. Practice: In the spaces below, write electron configurations for the next four elements: nitrogen, oxygen, fluorine, and neon. When you are finished, use

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the Gizmo to check your work. Correct any improper configurations with a different color pencil/pen.
1s Nitrogen configuration:
_____ 2s 2p 1s

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Configuration Answer Key

Electron Configuration
Select the ELECTRON
CONFIGURATION tab. Turn on
Show number of electrons.
Question: How are the
electron configurations of
elements beyond argon

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determined? 1. Arrange: Key

Create the correct electron configuration for argon.

Then, click Next element to get to potassium (K). Click once in the first 3d orbital, and then click Check.

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Student Exploration:
Electron Configuration
Gizmo Warm-up. Atoms are
tiny particles of matter
that are made up of three
particles: protons,

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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.
Use the arrow buttons () to
add protons, neutrons, and

File Type PDF Student
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Configuration Answer Key
electrons to the atom. Press
Play (). A.

Student Exploration: Element
Builder
Create the electron
configuration of any element

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by filling electron orbitals. Determine the relationship between electron configuration and atomic radius. Discover trends in atomic radii across periods and down families/groups of the

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periodic table. Images of
answers to electron
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The ionic bonds gizmo allows

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you to explore how ionic bonds form. Select a metal and a nonmetal atom and transfer electrons from one to the other. Observe the effect of gaining and losing electrons on charge and rearrange the atoms to

File Type PDF Student
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represent the molecular
structure.

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Bonds Gizmo Answer Key
Activity ...
Gizmo Warm-up Just like

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Configuration Answer Key,
electrons orbit the nuclei
of atoms in particular
patterns. You will discover
these patterns (and how
electrons sometimes act like
passengers boarding a bus)
with the Electron

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Configuration Gizmo™. To
begin, check that

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configuration answers Media

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sublevel is a lower energy
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