

This download includes 40 digital task cards divided into two sets of 20 questions. Teachers can use them for review, enrichment, or stand-alone activities.

NGS Magnified Digital Task Cards are versatile tools for concept review. They can be used in pairs, small groups, or individually. With automatic grading, teachers save time, and students receive instant feedback, reinforcing their learning on the spot.

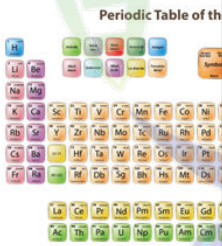
ATOMS AND THE PERIODIC TABLE OF ELEMENTS

What particles are found in the nucleus of an atom?

- Electrons and protons
- Electrons and neutrons
- Protons and neutrons
- Protons, neutrons, and electrons

ATOMS AND THE PERIODIC TABLE OF ELEMENTS

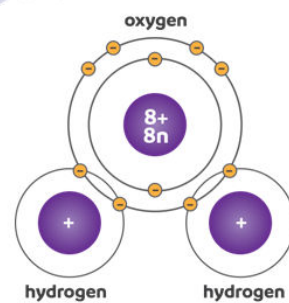
Elements are organized on the periodic table by increasing atomic number.



Periodic Table of the Elements

ATOMS AND THE PERIODIC TABLE OF ELEMENTS

How many total electrons are in this water molecule?



oxygen

hydrogen hydrogen

© NGS Magnified

Hosted on both Google and Microsoft

PHYSICAL SCIENCE **NGS MAGNIFIED**

Atoms & The Periodic Table - Part 2

B I U

Form description

Name*

Short answer text

Question*

ATOMS AND THE PERIODIC TABLE OF ELEMENTS

The maximum number of electrons allowed in the second energy level of an atom is _____.

- a. 2
- b. 4
- c. 8
- d. 18

A
 B
 C
 D

Atoms & The Periodic Table - Part 2 (20 Points)

Question * (1 Point)

ATOMS AND THE PERIODIC TABLE OF ELEMENTS

The maximum number of electrons allowed in the second energy level of an atom is _____.

- a. 2
- b. 4
- c. 8
- d. 18

A
 B
 C
 D



Thank you for sharing NGS Magnified with your students!

Terms of Use

Copyright © NGS Magnified, LLC (formerly Nitty Gritty Science, LLC.) All rights reserved by author Dr. Erica Colón. This product is to be used by the original downloader only. Copying for more than one teacher, classroom, department, school, or school system is prohibited. This product may not be distributed or displayed digitally for public view. Failure to comply is a copyright infringement and a violation of the Digital Millennium Copyright Act (DMCA). Clipart and elements found in this PDF are copyrighted and cannot be extracted and used outside of this file without permission or license. Intended for classroom and personal use ONLY.

Contact Information:

Email: admin@nittygrittyscience.com

Website: www.NGSmagnified.com

TPT: <https://www.teacherspayteachers.com/Store/Nitty-Gritty-Science>

