Edgenuity Guided Notes

UNIT: PATTERNS IN THE PROPERTIES OF ELEMENTS: ELEMENTS AND PHYSICAL PROPERTIES OF MATTER

Elements   **+**

OCT
28
Warm-Up
Get ready for the lesson.   Est. Time: 4m

UNIT: PATTERNS IN THE PROPERTIES OF ELEMENTS: ELEMENTS AND PHYSICAL PROPERTIES OF MATTER

Elements   **−**

Lesson Time: 56m **Activities:** 5   View Guided Notes

Objectives   Standards   Transcripts

1. Examine the properties of an element.
2. Describe what an isotope is and explain how isotopes of the same element are different.
3. Explain how ions form.

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Click the + to expand the purple lesson bar and reveal a link to the guided notes.

Guided notes are **NOT** available in all courses.

Edgenuity®

Warm-Up | Elements

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Lesson Question

Lesson Goals

Explore [   ].

Examine the [   ] of an element.

Describe the [   ] of an element.

Explain how [   ] form.

The guided notes will open in a new tab in your browser. You can print these notes and complete them with pen/pencil or save them to the files app on your iPad and complete them electronically via the annotation tools.