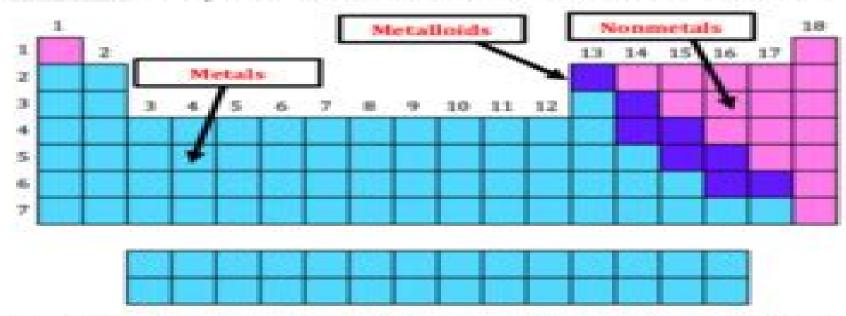
Metals, Nonmetals, and Metalloids

The periodic table contains three types of elements:

- Metals hard, shiny elements that conduct heat and electricity.
- Nonmetals poor conductors of heat and electricity.
- Metalloids Have some properties of metals and some of nonmetals.

Instructions: In the periodic table below, label metals, nonmetals, and metalloids.



Instructions: Classify the elements below as metofs, nonmetofs, or metofloids.

- Sodium (Na):
- meetal

lodine (1)

- mornmetal
- Sidiscoin CSTI

- metalloid
- Zinc (Zn) CONTRACTOR AND ADDRESS OF

- S) Krypton (Kr)
- Bartum (Ba)
- Antimony (Sb)
- 80 Radium (Ra)

- nommetal
 - emertal.
- metalloid
 - Trivet at

Exam Questions Introduction To Periodic Table

David Kirk

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Unveiling the Magic of Words: A Overview of "Exam Questions Introduction To Periodic Table"

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