

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.

	1																	18
1																		
2																		
3																		
4																		
5																		
6																		
7																		

Instructions: Classify the elements below as metals, nonmetals, or metalloids.

- | | |
|-----------------|------------------|
| 1) Sodium (Na) | <u>metal</u> |
| 2) Iodine (I) | <u>nonmetal</u> |
| 3) Silicon (Si) | <u>metalloid</u> |
| 4) Zinc (Zn) | <u>metal</u> |

- | | |
|------------------|------------------|
| 5) Krypton (Kr) | <u>nonmetal</u> |
| 6) Barium (Ba) | <u>metal</u> |
| 7) Antimony (Sb) | <u>metalloid</u> |
| 8) Radium (Ra) | <u>metal</u> |

Exam Questions Introduction To Periodic Table

David Kirk



Exam Questions Introduction To Periodic Table:

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