

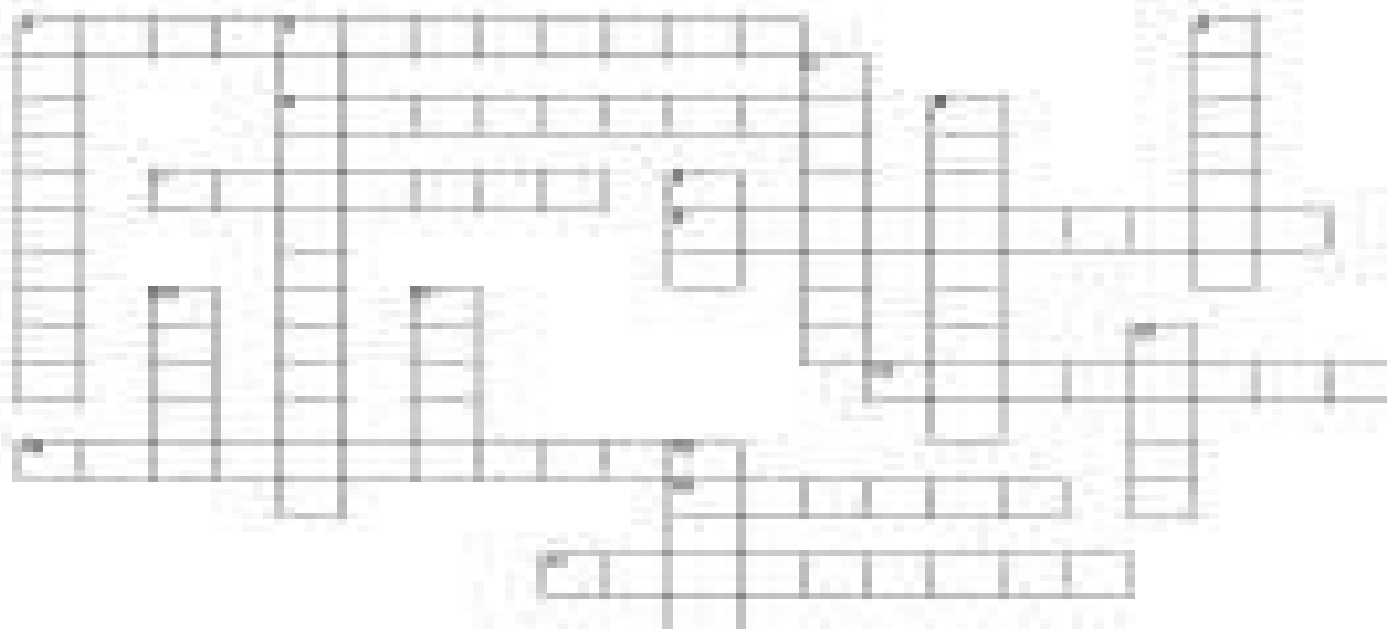


Chapter Review

Elements and Their Properties

Part A: Vocabulary Review

Directions: Write the word or phrase that best completes each sentence.



Answers

1. Elements with conductivity greater than 100,000 are called **conductors**.
2. Elements with conductivity less than 100,000 are called **insulators**.
3. Elements with conductivity between 100,000 and 1,000,000 are called **semiconductors**.
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12. Elements with conductivity between 100,000 and 1,000,000 are called **semiconductors**.
13. Elements with conductivity between 100,000 and 1,000,000 are called **semiconductors**.
14. Elements with conductivity between 100,000 and 1,000,000 are called **semiconductors**.
15. Elements with conductivity between 100,000 and 1,000,000 are called **semiconductors**.

Answers

1. Elements in Group 1A are **alkali metals**.
2. Elements in Group 2A are **alkaline earth metals**.
3. Elements in Group 3A are **boron group**.
4. Elements in Group 4A are **carbon group**.
5. Elements in Group 5A are **nitrogen group**.
6. Elements in Group 6A are **chalcogens**.
7. Elements in Group 7A are **halogens**.
8. Elements in Group 8A are **noble gases**.
9. Elements in Group 1B are **coinage metals**.
10. Elements in Group 2B are **transition metals**.
11. Elements in Group 3B are **transition metals**.
12. Elements in Group 4B are **transition metals**.
13. Elements in Group 5B are **transition metals**.
14. Elements in Group 6B are **transition metals**.
15. Elements in Group 7B are **transition metals**.

Elements And Their Properties Chapter Test

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