

Question:

Science Class 8

Boron is

- 1 metal
- 2 metalloid
- 3 non-metal
- 4 alkali

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Concept: Metalloid

A **metalloid** is an element that has properties that are intermediate between those of metals and nonmetals. **Metalloids** can also be called **semimetals**. On the periodic table, the elements, which generally border the stair-step line, are considered to be **metalloids**.

Elements: **Silicon; Boron; Arsenic; Antimony**

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** Some Hindi Fonts are not rendered properly.*

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