



Absolute zero is the temperature at which an ideal gas would have zero volume, what is its value?

**Absolute zero is the temperature at which an ideal gas would have zero volume, what is its value?**

- A. 273.15 °C
  - B. -273.15 °C**
  - C. 0 °C
  - D. 100 °C
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Absolute zero is the temperature at which an ideal gas would have zero volume, it is -273.15 °C