

Class Summary

Class Average: 100.0%

Summary:

Common Misconceptions:

- There were no reported misconceptions in the student feedback.

General Strengths:

- Successful description of particle movement in different states of matter.
- Effective demonstration of understanding changes in kinetic and potential energy during phase change.
- Correct identification and explanation of boiling as a physical change.
- Accurate understanding that water's mass remains constant during boiling.

Targets for Improvement:

- Improvement needed in spelling and grammar for more lucid expression of ideas.