

Class Summary

Class Average: 100.0%

Summarised Trends:

Common Misconceptions:

- There were no common misconceptions reported as the student seemed to understand the topic well.

General Strengths:

- The student was able to correctly describe the arrangement and movement of particles in a liquid and
- They have a clear understanding of energy changes as water heats and boils.
- They correctly identified and explained the nature of boiling as a physical change.
- No issues were reported about mass conservation during boiling.

Targets for Improvement:

- Given the performance of the student across all areas, there were no suggestions for improvement at