

Feedback for: pupil answer B.pdf

Mark: 8/8

What went well:

- The student correctly described the arrangement and movement of particles in a liquid and gas.
- They correctly explained the changes in kinetic and potential energy as the water heats and boils.
- They correctly identified boiling as a physical change and explained why.
- They correctly stated that the mass of the water remains the same as it boils.

Targets for improvement:

- None, the student answered all parts of the question correctly.

Misconceptions or incorrect answers:

- None, the student demonstrated a clear understanding of the topic.