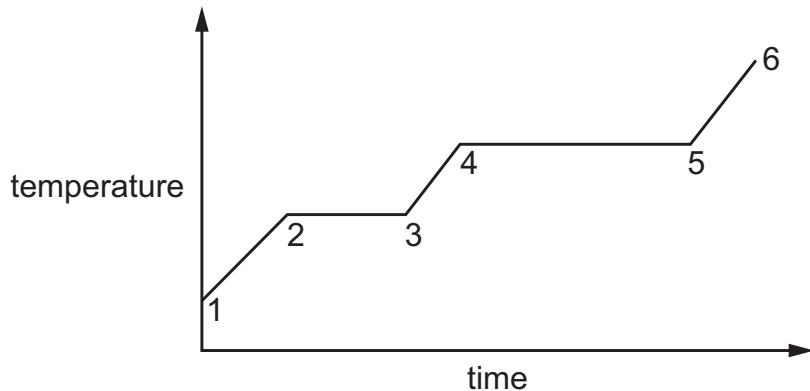


2 A sample of ethanol is heated at a constant rate.

The heating curve for this sample is shown.



Which statement about the heating curve is correct?

- A Ethanol changes its physical state between 3 and 4.
- B Ethanol condenses between 2 and 3.
- C Energy is absorbed between 3 and 4 but **not** absorbed between 4 and 5.
- D More energy is absorbed between 4 and 5 than between 2 and 3.