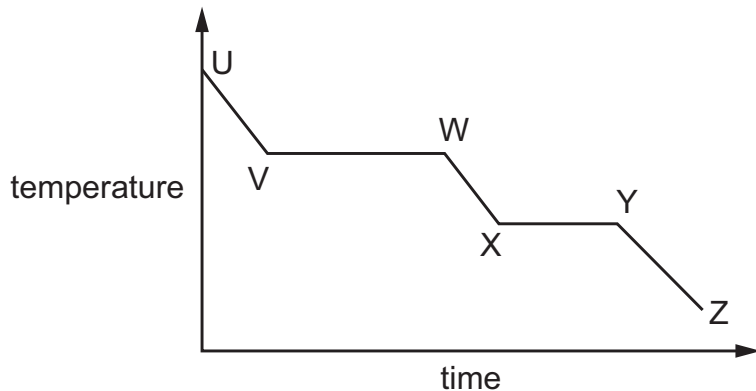


2 A cooling curve for a substance is shown.



Which statement is correct?

- A** Between U and V, the substance is condensing.
- B** Between V and W, heat is being absorbed from the surroundings.
- C** Between W and X, the particles are close together and randomly arranged.
- D** Between Y and Z, the substance is changing from a liquid to a solid.