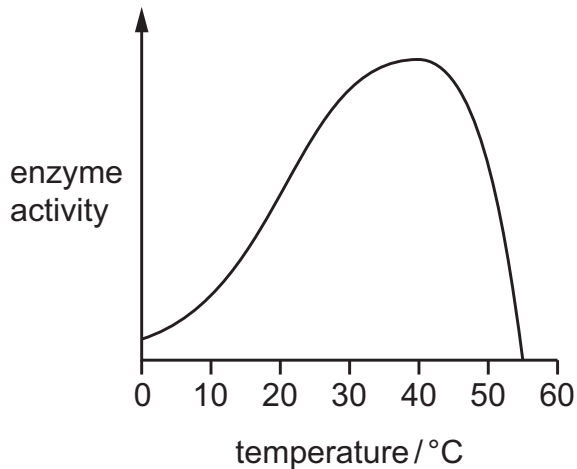


7 The graph shows how enzyme activity is affected by temperature.



Why is enzyme activity lower at 55 °C than it is at 40 °C?

- A Heat has killed the enzyme.
- B The enzyme has been used up.
- C The reactants are moving faster.
- D The substrate is less likely to fit into the active site.