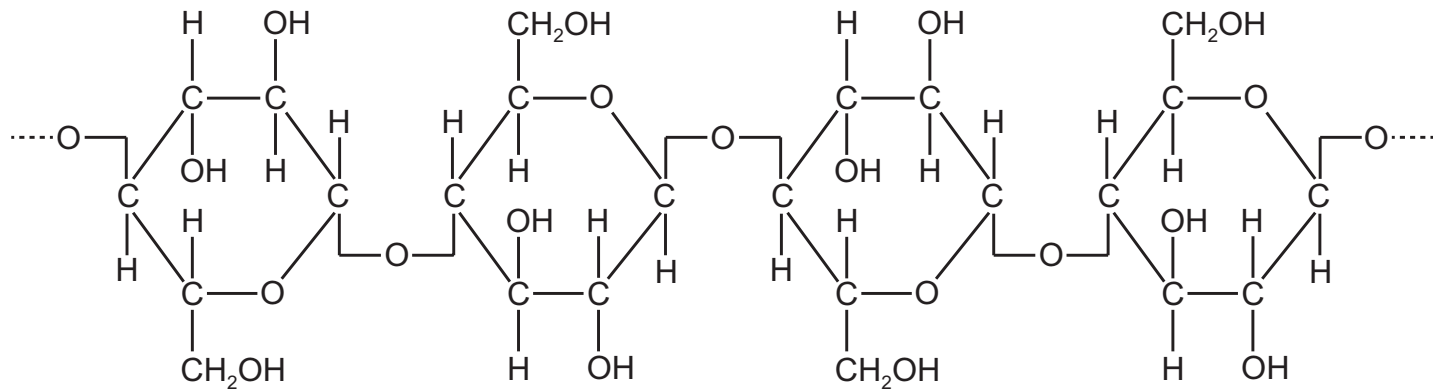


10 The diagram shows a section of a polysaccharide.



Which statement about this polysaccharide is correct?

- A** It coils into a tight helix that provides a compact shape for energy storage in cells.
- B** It has high tensile strength when arranged into fibrils in plant cell walls.
- C** It folds into a globular shape that is soluble in water and easily transported.
- D** It combines with protein molecules to act as cell markers on the cell surface membrane.