

Read through the following account of the properties of water, then write out the full account completing the spaces with the most appropriate word or words.

Water has the chemical formula Water molecules are described as because they have a slight positive charge at one end of the molecule and a slight negative charge at the other end. As a result, individual molecules form bonds with each other.

Water is an important in living organisms because most biochemical reactions take place in aqueous solution. Water also has a high which means that its temperature remains relatively stable despite large changes in the temperature of the surrounding environment.

(Total 5 marks)