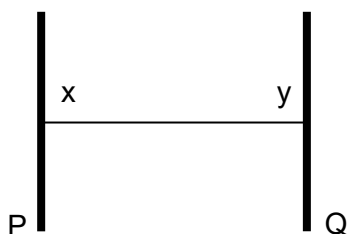
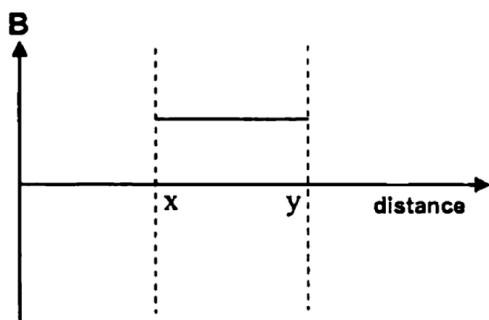


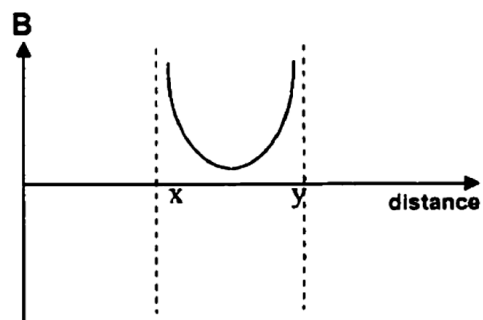
- 22 Two long straight parallel wires P and Q carry equal currents in opposite directions as shown. xy is a line perpendicular to the wires.



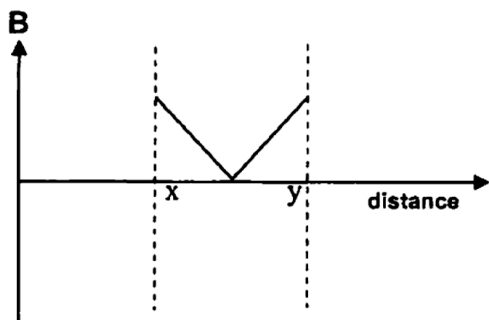
Which of the graph best shows the variation of the magnitude of the magnetic flux density B along the line xy ?



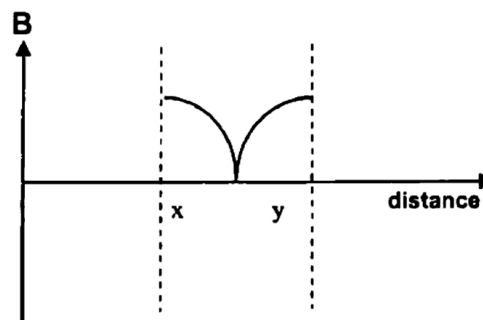
A



B



C



D

