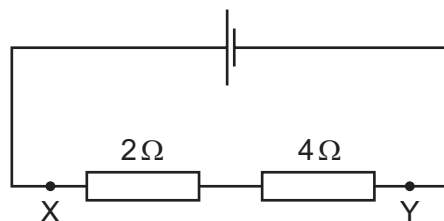
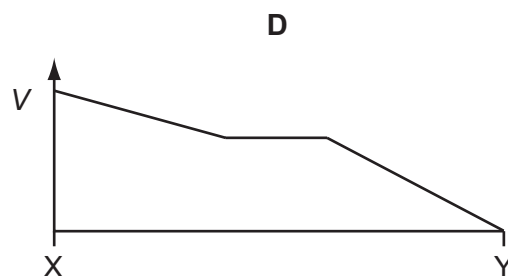
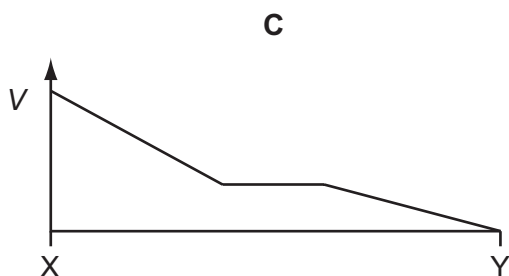
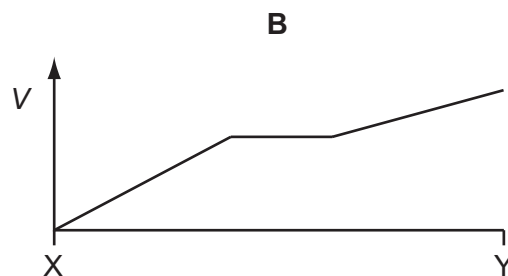
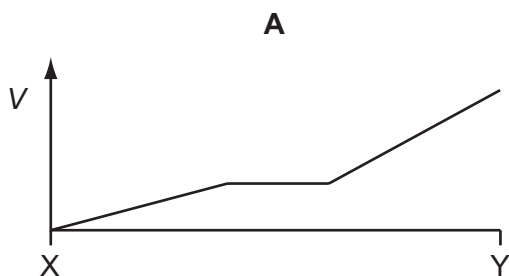


37 A  $2\ \Omega$  resistor and a  $4\ \Omega$  resistor are connected to a cell.



Which graph shows how the potential  $V$  varies with distance between X and Y?



Space for working