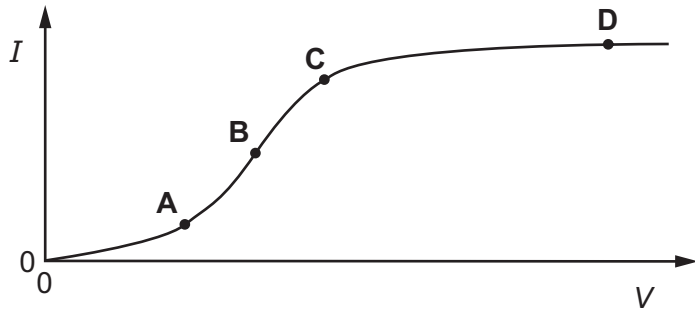


- 34** The graph shows how the electric current I through a conducting liquid varies with the potential difference V across it.

At which point on the graph does the liquid have the smallest resistance?



- 35** The combined resistance R of two resistors of resistances R_1 and R_2 connected in parallel is