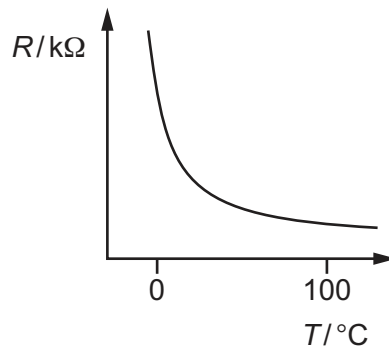
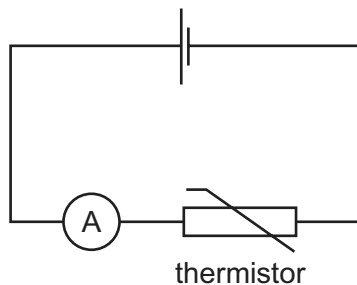
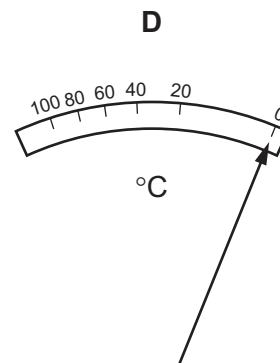
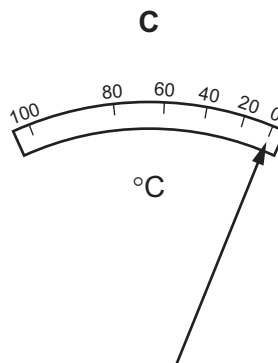
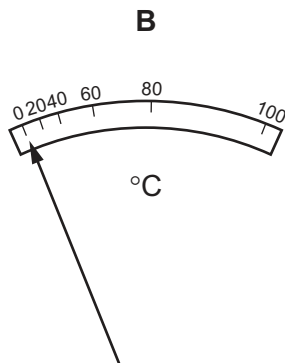
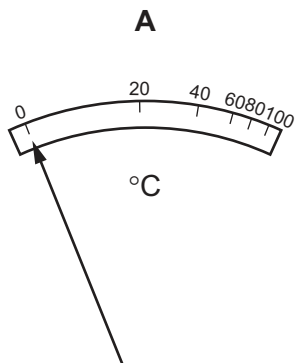


- 4 In the circuit shown, an analogue ammeter is to be recalibrated as a thermometer. The thermistor is a component with a resistance that varies with temperature. The graph shows how the resistance R of the thermistor changes with temperature T .



Which diagram could represent the temperature scale on the ammeter?



- 5 The sides of a cube are measured with calipers