

**Question 23** (3 marks)

Describe the process you should use to measure a resistor with a nominal value of  $1\text{K}\Omega$ , using an analogue ohmmeter.

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Using the ohm meter connect the + lead of the ohm meter to the + wire on the resistor, and connect the - lead of the ohm meter to the - wire on the resistor, then read the Ohm meter making sure the measurement is in  $\text{k}\Omega$