

**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.

**3**

First zero the meter, then select the range of the meter to match the resistor. Without contacting anything but the conductors on the resistor use the prongs & measure the resistance ensuring that you read the correct scale.