

# Chapter 10 Chemical Quantities Answer Key

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(1 mA =  $10^{-3}$  A) or in microampere (1  $\mu$ A =  $10^{-6}$  A). An instrument called ammeter measures electric current in a circuit. It is always connected in series in a circuit through which the current is to be measured. Figure 12.1 shows the schematic diagram of a typical electric circuit comprising a cell, an electric bulb, an ammeter and a plug key.

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