

- 1 Prefixes are often used to represent powers of 10 when writing the units of quantities. For example, 6.0 microampere, that is,  $6.0 \times 10^{-6}$  A, is written as 6.0  $\mu$ A, where  $\mu$  is the prefix symbol for  $10^{-6}$ .

Which prefix is **not** one of the standard symbols?

**A** T

**B** p

**C** m

**D** g

- 2 A student uses an ammeter. The ammeter has a needle which moves along a horizontal scale.