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© Mathswatch Page 148 Clip 155 Recurring Decimals 1) a) Convert the recurring decimal $0.\overline{36}$ to a fraction in its simplest form. b) Prove that the recurring decimal $0.\overline{72811}$ = 2) a) Change $\frac{4}{9}$ to a decimal. b) Prove that the recurring decimal $0.\overline{571933}$ = 3) a) Change $\frac{3}{11}$ to a decimal. b) Prove

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that the recurring decimal $0.451533\ldots$
= $\frac{4}{9}$ a) Change $\frac{1}{6}$ to a decimal.

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Page 4 1) Estimate the reading on each
of these scales: 2) This scale shows

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degrees Centigrade. a) What temperature is the arrow pointing to? b) Draw an arrow which points to -17°C . 3) This is a diagram for

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