Dividing Decimals

(a) Given that $\dfrac{84}{6} = 14$, calculate:

(i) $\dfrac{84}{0.6}$ (ii) $\dfrac{84}{0.06}$

(b) Given that $\dfrac{702}{13} = 54$, calculate:

(i) $\dfrac{702}{0.13}$ (ii) $\dfrac{702}{1.3}$

(c) Given that $\dfrac{986}{34} = 29$, calculate:

(i) $\dfrac{986}{3.4}$ (ii) $\dfrac{986}{0.34}$

(a) Given that $\dfrac{33.6}{7} = 4.8$, calculate:

(i) $\dfrac{33.6}{0.07}$ (ii) $\dfrac{33.6}{0.7}$

(b) Given that $\dfrac{328.9}{13} = 25.3$, calculate:

(i) $\dfrac{328.9}{0.13}$ (ii) $\dfrac{328.9}{1.3}$

(c) Given that $\dfrac{498.4}{28} = 17.8$, calculate:

(i) $\dfrac{498.4}{2.8}$ (ii) $\dfrac{498.4}{0.028}$

(a) Calculate $\dfrac{153}{9}$. Use your answer to work out:

(i) $\dfrac{153}{0.9}$ (ii) $\dfrac{153}{0.09}$

(b) Calculate $\dfrac{936}{12}$. Use your answer to work out:

(i) $\dfrac{936}{0.12}$ (ii) $\dfrac{936}{1.2}$

Calculate:

(a) $\dfrac{15}{0.3}$ (b) $\dfrac{24}{0.6}$ (c) $\dfrac{357}{0.7}$

(d) $\dfrac{31}{0.05}$ (e) $\dfrac{189}{0.06}$ (f) $\dfrac{62.4}{0.8}$

(g) $\dfrac{84.5}{1.3}$ (h) $\dfrac{50.4}{0.28}$ (i) $\dfrac{201.3}{3.3}$