Lesson 2 Extension Answers

(Please note the children may express the fraction as a whole number remainder e.g. question 1 may read 742r3)

$$4 \overline{)2971} = 742\tfrac{3}{4}$$

$$9 \overline{)7208} = 800\tfrac{8}{9}$$

$$2 \overline{)1731} = 865\tfrac{1}{2}$$

$$5 \overline{)1954} = 390\tfrac{4}{5}$$

$$5 \overline{)3194} = 638\tfrac{4}{5}$$

$$6 \overline{)3813} = 635\tfrac{3}{6}$$

$$3 \overline{)1133} = 377\tfrac{2}{3}$$

$$8 \overline{)6527} = 815\tfrac{7}{8}$$

$$8 \overline{)2881} = 360\tfrac{1}{8}$$

$$6 \overline{)5339} = 889\tfrac{5}{6}$$

$$3 \overline{)1775} = 591\tfrac{2}{3}$$

$$7 \overline{)3173} = 453\tfrac{2}{7}$$

$$2 \overline{)825} = 412\tfrac{1}{2}$$

$$7 \overline{)6602} = 943\tfrac{1}{7}$$

$$4 \overline{)1179} = 294\tfrac{3}{4}$$

$$4 \overline{)3698} = 924\tfrac{2}{4}$$

$$8 \overline{)6140} = 767\tfrac{4}{8}$$

$$6 \overline{)1493} = 248\tfrac{5}{6}$$

$$3 \overline{)2879} = 959\tfrac{2}{3}$$

$$7 \overline{)1671} = 238\tfrac{5}{7}$$

$$9 \overline{)6868} = 763\tfrac{1}{9}$$

$$2 \overline{)1591} = 795\tfrac{1}{2}$$

$$9 \overline{)1668} = 185\tfrac{3}{9}$$

$$5 \overline{)3059} = 611\tfrac{4}{5}$$