Division of 3-digit decimal numbers

Work out these division problems.

$$5\overline{)9.95} = 1.99 \qquad 6\overline{)9.66} = 1.61$$

Work out these division problems.

$5\overline{)8.15}$ $5\overline{)9.25}$ $5\overline{)6.35}$ $6\overline{)9.12}$

$6\overline{)2.16}$ $7\overline{)8.82}$ $7\overline{)4.83}$ $8\overline{)5.92}$

$8\overline{)8.72}$ $9\overline{)8.19}$ $9\overline{)5.67}$ $6\overline{)6.36}$

Division of 3-digit decimal numbers

Work out these division problems.

$$5\overline{)9.95} = 1.99 \qquad 6\overline{)9.66} = 1.61$$

Work out these division problems.

1.63

$$5\overline{)8.15} = 1.63$$

1.85

$$5\overline{)9.25} = 1.85$$

1.27

$$5\overline{)6.35} = 1.27$$

1.52

$$6\overline{)9.12} = 1.52$$

0.36

$$6\overline{)2.16} = 0.36$$

1.26

$$7\overline{)8.82} = 1.26$$

0.69

$$7\overline{)4.83} = 0.69$$

0.74

$$8\overline{)5.92} = 0.74$$

1.09

$$8\overline{)8.72} = 1.09$$

0.91

$$9\overline{)8.19} = 0.91$$

0.63

$$9\overline{)5.67} = 0.63$$

1.06

$$6\overline{)6.36} = 1.06$$

On this page, the decimal point has been incorporated into the middle of the number being divided. But as the dividing numbers are larger, any weakness in multiplication facts for 6, 7, 8, and 9 times tables will show up.