

Dividing by larger numbers

 $589 \div 15$ can be written in two ways:

$$39\frac{4}{15}$$

O1

Work out the answers to these problems. Use fractions remainders.

Work out the answers to these problems. Use unit remainders.

Dividing by larger numbers

 $589 \div 15$ can be written in two ways:

15)589

15)589

Work out the answers to these problems. Use fractions remainders.

$$31 \frac{7}{30}$$

Work out the answers to these problems. Use unit remainders.

Children may have trouble deciding where to place digits in the quotient. Have them place the digit directly above the number being subtracted in that step.

