

Dividing larger numbers

 $645 \div 13$ can be written in two ways:

$$49\frac{8}{13}$$

13)645

OI

Work out the answer to each problem. Use fraction remainders.



21)169

17)158

41)368

91)636

12)325

14)787

Work out the answer to each problem. Use unit remainders.

35)731

57)878

11)875

84)735

44)387

62)489

Dividing larger numbers $645 \div 13$ can be written in two ways: or 49 r 8 13)645 Work out the answer to each problem. Use fraction remainders. 50)197 Work out the answer to each problem. Use unit remainders. 18 r 11 20 r 31 15 r 23 79 r 6 20 15 52)947 35)731 57)878 11)875 77 105

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.

