



o 5	Step 6
uidance up to 4 digits nole number al written division, and ainders as	Statutory Guidance Divide numbers by one or two- digit numbers and represent the remainder as a decimal.
emainders, ounding, as the context. up to 4 digits umber using en method	$142 \div 4 = 35 \cdot 5$ $142 \div 4 = 35 \cdot 5$ $122 \cdot 2^{2/4} = 1/2 = 0.5$ $4 \cdot 14^{-1} \cdot 4^{-2} \cdot 2^{-2} \cdot 0$
on where terpreting rding to the rt.	Understand related calculations
. 432 ÷ 15 =	e.g:
<u>8.8</u> 2.0	5÷ 0.2= 25 50 ÷ 2 = 25
2.0 2 2 0 2	500 ÷ 20 = 25
2 0 <u>2 0</u> 0 ision are	Understand and explain that the line in 4/5 means divide and that 4/5 is the same as 4 divided by 5
uiremnts 5 r1	divided by 5.
6	Understand how to adapt by dividing by decimals.
$5\frac{1}{11}$	Eg 4÷0.2 = 4/0.2 x 10 = 40/2