## Mrs W's Maths 15 ANSWERS

Dividing 3-digit numbers by 1-digit numbers-revision. Part 2

1 Using the **bus stop method** - with and without remainders

$$\frac{132}{3)396}$$
  $\frac{201r1}{4)805}$ 



2 Use the bus stop method to find the answer to these division calculations

3 Now these with remainders

a) 
$$2 \frac{342r1}{685}$$

2 3 2 r 2 b) 3 6 9 8 Remember remainders are never larger than the number you are dividing by.

d) 
$$5)509$$

4 Now these where you need to exchange... Look carefully at the examples as a reminder

6)  $\mathbb{R}^1$ 2 6
carry the spare '1' over
to make how many 6s in '12'

carry the spare '3' over to make how many 5s in '35'

remainder at the end

a) 
$$8) \%^{1} 6 8$$

$$\begin{array}{c} 1 & 3 & 1 \\ \text{b)} & 7 ) 9^2 & 1 & 7 \end{array}$$

d) 
$$6) 6 7^{1}8$$

$$1 \ 4 \ 6 \ r \ 1$$
 f)  $4 \ \sqrt[3]{5} \ \sqrt[3]{8}^{2} \ 5$