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

in one hand and 7 apples in the other, what would I have?

If I had 6 oranges



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

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

2) 484 a)

b) 4) 880

3) 306 c)

d) 5) 505

3 Now these with remainders

2) 685 a)

b) 3) 698

c) 4) 883

d) 5) 509

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

1 2 1
6)
$$7^{1}$$
 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'

this one also has a remainder at the end