Maths Homework - Year 3 **(Due Wednesday 4th March)**

This week we have been looking at dividing two digits by one digit using partitioning (part whole) method

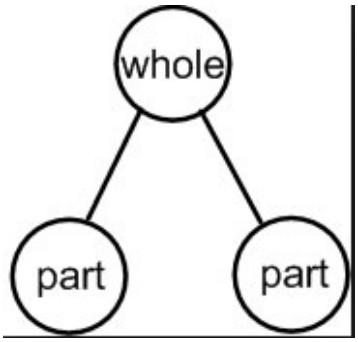
Challenge 1

Partition these numbers in different ways:

Example: 35 = 30+5, 20+15, 10+25

Remember the tens must be whole tens.

a) 48 b) 56 c) 69 d) 79 e) 98 f) 109



Challenge 2

Use the partitioning (part whole method) to solve these.

24÷2	**36÷3**	**96÷3**	**84÷4**
56÷2	**64÷4**	**84÷6**	**57÷3**

HOT! 3 digit numbers

56÷2	**64÷4**	**84÷6**	**68÷4**
125÷5	**53÷4**	**168÷6**	**96÷3**

Remember to write clearly and use a ruler