1)	Work out the multiplications. **a)** 5.2 × 4 **c)** 6 × 9.1 **b)** 14.3 × 3 **d)** 2.34 × 3
2)	Work out the divisions. **a)** 25.6 ÷ 8 **c)** 18.48 ÷ 6 **b)** 14.8 ÷ 4 **d)** 19.45 ÷ 5
3)	Josh paid £8.70 for 2 pairs of new football socks. • How much does each pair cost? • How many pairs of socks could Josh buy if he had a £20 note?
4)	Hannah went shopping with £15.10; she spent half of her money on a pair of sunglasses. • How much money did she have left? She then bought some flip flops for £3.45. • How much money did Hannah come home with?

Coin challenge:

Mrs Dalton says, "If I have five coins, I can make any amount up to £1.00. For instance, if I want to make 14p, I can use 1x10p and 2x2p (3 coins) or if I want to make 63p, I can use 1x50p, 1x10p, 1x2p, 1x1p (4 coins)."

Is Mrs Dalton correct? Are there any amounts that she cannot make?

Tip: Think carefully about how you set out your working so you can check that you've made your total in the most efficient way.

EXT: What is the lowest amount you cannot make with 6 coins? 7 coins? 10 coins etc?