

Maths Day 1 Challenge 2 and 3

L.O. To be able to solve money problems

Please write the answers in a different colour

1 $£12.00 + £3.20 =$

2 $£7.50 + £1.50 =$

3 $£9.50 + £2.00 =$

4 $£9.50 - £3.00 =$

5 $£3.00 - £0.75 =$

6 $£5.00 - £3.50 =$

7 $£10.50 - £9.00 =$

8 $£15.75 - £12.25 =$

9 $£6.50 - £2.40 =$

14 Miss Kurt needs to buy enough Fruit Salads for everyone in 5D (29 children). How much will this cost? If she pays with £30.00, how much change will she receive?

15 If you have a £10 note and buy three milkshakes, how much change will you receive?

16 If you buy a hotdog, a cola and a fruit salad, how much change will you receive from £10?

17 If I buy five Colas with a £5 note, how much change will there be?

18 If ten friends buy cheeseburgers with £30, how much change will they receive? Do they have enough left so that each of them can buy a drink? (show how you worked this out).

Challenge!

What is the largest number of cups of tea you can buy with £5? How much change will there be?

How many friends can have a hotdog and chips each with a £20 note? Will there be any change? (show how you worked this out).