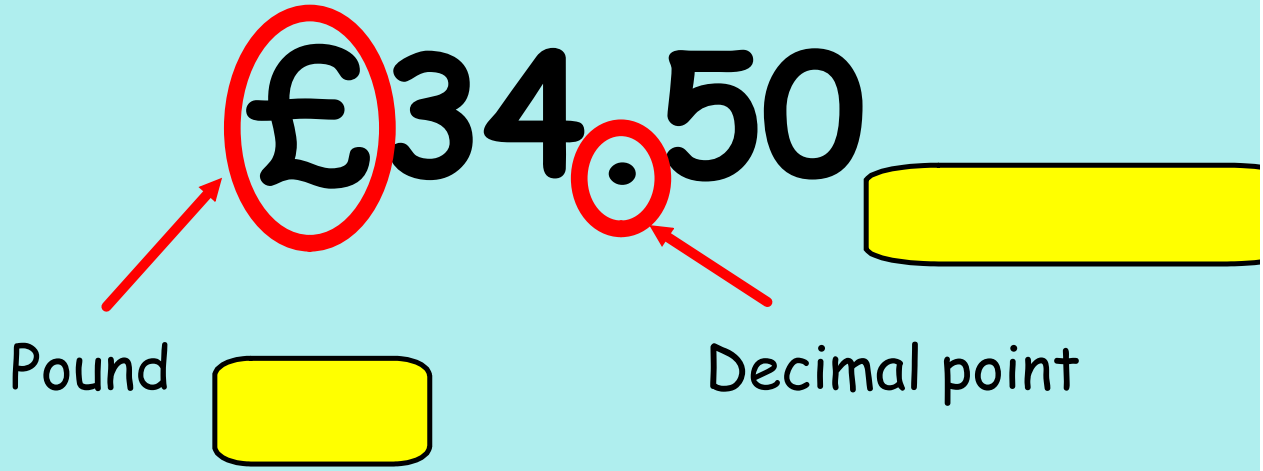
Starter: Column Subtraction

$$\begin{array}{r} 567 \\ -\ 321 \\ \hline 246 \end{array}$$

12.05.21

LO: To calculate change

Recap: What do these symbols mean?



We use column subtraction to subtract money too. We can use this method if we need to find out how much change we have after buying something.

This is what our column subtraction method looks like:

$$\begin{array}{r} 6\,\not{7}\,23 \\ -\;\;172 \\ \hline 551 \end{array}$$

When we subtract money, we still use the column subtraction method, but just like adding money, we need to remember some important extra steps.

£5.67 - £3.21 =

£5.67 -
£3.21

The decimal point stays in the right place and both decimal points go above each other.

The pound sign stays in the right place and both pound signs go above each other.

£5.67 - £3.21 =

£5.67 -
£3.21
.

Before we subtract anything, we put the decimal point in the right place for our answer.

£5.67 - £3.21 =

£5.67 -
£3.21
£2.46

£5.67 - £3.21 =

£5.67 -
£3.21
£2.46



When we have done the subtraction, we always make sure to add the pound sign in, so we know what the total is worth.

I do:

£4.32 - £1.25 =

£4.2312 -
£1.25
£3.07

We do:

£6.04 - £0.43 =

£5 6 . 10 4
£0 . 4 3
£5 . 6 1

We do:

£10.00 - £6.43 =

0 9 9

£1~~1~~0 .~~0~~10

£06 . 43

£03 . 57

10 - 3 = 7

9 - 4 = 5

9 - 6 = 3

0 - 0 = 0

£3.57

You do:

1. £7.86 - £0.31 =

2. £4.32 - £2.42 =

3. £7.45 - £3.54 =

4. £5.00 - £3.84 =