

12.05.21

LO: To subtract (money)

Add these amounts- hold up the answers on your whiteboards.

$$£6.52 + £2.53$$

$$£23.67 + £8.58$$

$$£123.56 + £2.99$$



Money

I do

Use the exchange method to subtract these amounts.



£2.55

-

£1.11

= £1.44



Use the exchange method to subtract these amounts.

t2.60

€1.34 €1.26



Money

I do

Use the column method to subtract these amounts.

$$\begin{array}{r} £2.68 \\ - £1.16 \\ \hline £1.52 \end{array}$$

£2.68 - £1.16 = £1.52





Money

We do

Use the column method to subtract these amounts.

3 15 6
£4.60
- £2.67

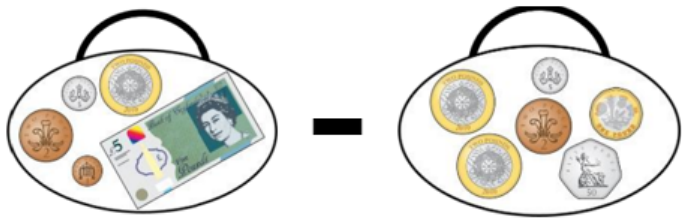
£1.93

-



Money

£2.64 - £1.43



£6.28 - £4.27

£7.16 - £3.25

£3.34 - £1.93



You do

Use the most efficient method

Money



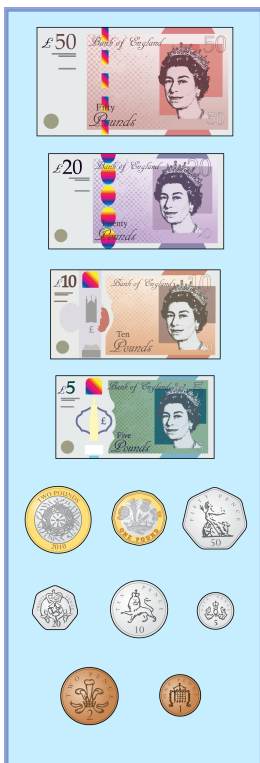
You do

Alex has £3 and 50p.
She gives £2 and 10p to her sister.
How much money does she have left?



$$£3 - £2 = £\_\_\_\quad 50p - 10p = \_\_\_ p$$

Alex has £___ and ___ p remaining.





Money

You do

Tommy has £1 and 72p. Rosie has £2
How much more money does Rosie have than Tommy?

