

1a. Emma and Tom have saved some money.

Emma's money



£6 and 80p

Tom's money



£4 and 30p

$$£6 \text{ and } 80\text{p} - £4 \text{ and } 30\text{p} = £ \text{ } \text{ and } \text{ } \text{p}$$

How much more money does Emma have than Tom? Explain how you know.



R

1b. Kim and Dan have saved some money.

Dan's money



£3 and 40p

Kim's money



£8 and 70p

$$£8 \text{ and } 70\text{p} - £3 \text{ and } 40\text{p} = £ \text{ } \text{ and } \text{ } \text{p}$$

How much more money does Kim have than Dan? Explain how you know.

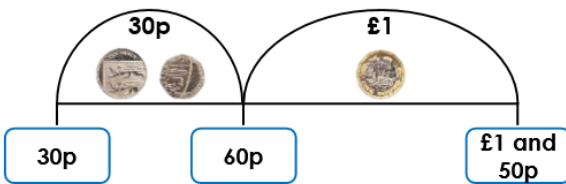


R

2a. Gracie says,



I have £1 and 50p and I spend £1 and 30p on a drink. This means I will have 30p left.



Explain the mistake Gracie has made.

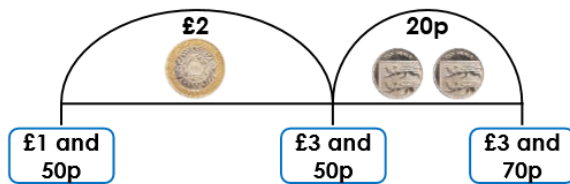


R

2b. Harold says,



I have £3 and 70p and I spend £2 and 30p on a book. This means I will have £1 and 50p left.



Explain the mistake Harold has made.



R

3a. Find possible values of the hidden digits. Complete the subtraction, without exchanges, using all of the cards below.



6

4



$$£ \square \text{ and } \square 0\text{p} - £ \square \text{ and } \square 0\text{p} = £5 \text{ and } 30\text{p}$$



PS

3b. Find possible values of the hidden digits. Complete the subtraction, without exchanges, using all of the cards below.

9



4

$$£ \square \text{ and } \square 0\text{p} - £ \square \text{ and } \square 0\text{p} = £3 \text{ and } 40\text{p}$$



PS