1 Complete the part-whole models.

a)

b)

£ [ ]

and [ ] p

£ [ ]

and [ ] p

2 Tommy has £5 and 75p in his pocket.

He puts £2 and 50p in his money box.

How much is left in his pocket?

3 Whitney has £4 and 80p.

She buys this pair of socks.

£2 and 65p

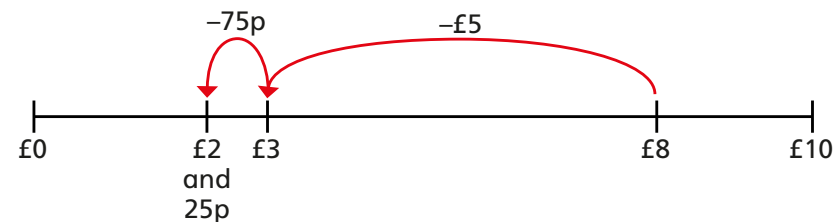How much money does Whitney have left?

4 Complete the statements.

a) £8 and 65p – £5 and 25p = £[ ] and [ ] p

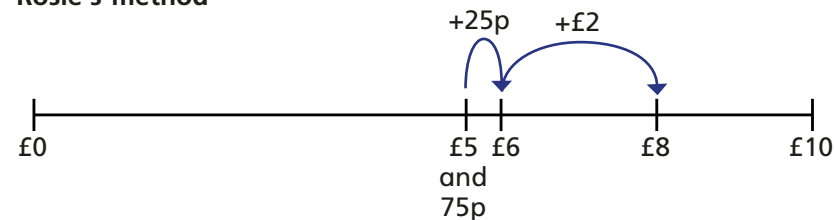b) £8 and 65p – £5 and 65p = £[ ] and [ ] p

c) £8 and 65p – £8 and 30p = £[ ] and [ ] p

5 Amir and Rosie use a number line to subtract £5 and 75p from £8

Amir's method

−75p   −£5

£0   £2 £3   £8   £10
        and
        25p

Rosie's method

+25p   +£2

£0   £5 £6   £8   £10
        and
        75p

Amir and Rosie both get £2 and 25p as their answer.

a) Explain each of these methods to a partner.

b) Whose method do you prefer?
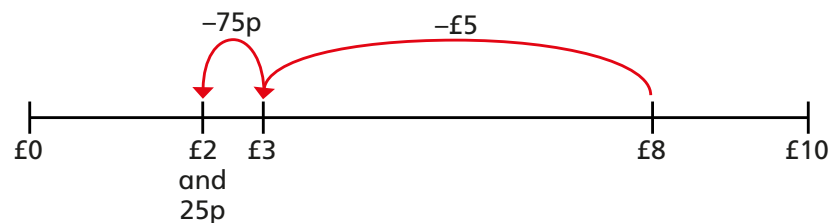
Explain why.

4 Complete the statements.

a) £8 and 65p – £5 and 25p = £ ☐ and ☐ p

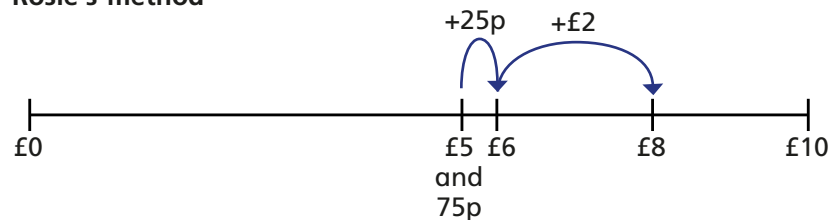**b)** £8 and 65p – £5 and 65p = £ ☐ and ☐ p

c) £8 and 65p – £8 and 30p = £ ☐ and ☐ p

5 Amir and Rosie use a number line to subtract £5 and 75p from £8

Amir's method

Rosie's method

Amir and Rosie both get £2 and 25p as their answer.

a) Explain each of these methods to a partner.

b) Whose method do you prefer?

Explain why.

6 Complete the number sentences.

a) £3 and 50p – £1 and 20p = £ ☐ and ☐ p

b) £3 – £1 and 50p = £ ☐ and ☐ p

c) £6 and 15p – £2 and 85p = £ ☐ and ☐ p

d) £8 and 7p – £3 and 54p = £ ☐ and ☐ p

7 Complete the bar models.

a)

| £8 and 99p |
| £8 and 96p | ☐ |

b)

| £9 and 15p |
| ☐ | 62p |