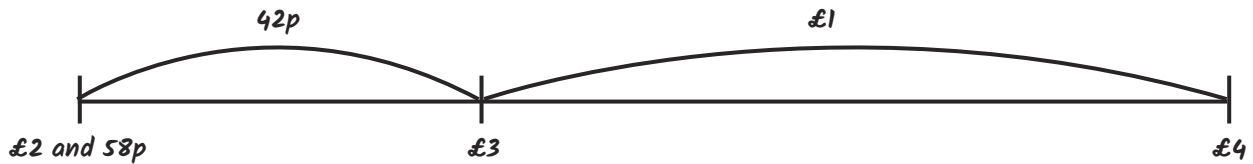


- 1) a) Delilah received 12p change.



- b) Harrison received £1 and 42p change.



- 2) £3 - £1 = £2

$$100p - 60p = 40p$$

Abraham receives £2 and 40p change.

- 3) £19 - £8 = £11

$$100p - 54p = 46p$$

Jennie receives £11 and 46p change.

- 1) The swimming pool.



- 2) Sasha's change cannot be correct. She should receive 62 pence change. This cannot be made using only silver coins. To make the 2 pence would require either one 2p coin or two 1p coins and these are not silver.
- 3) Finlay's model would be easier to calculate the change because he has exchanged £1 for 100p. By doing this, he could then calculate £19 - £8 and $100p - 68p$ to find he needs £11.32 change.

- 1) a) He needs 39p change.



Accept any three differing combinations of coins to make this amount. For example:

20p, 10p, 5p, 2p and 2p

10p, 10p, 10p, 5p, 2p, and 2p

20p, 5p, 5p, 5p, 1p, 1p, 1p and 1p.

- b) Leon could have ordered either banana and strawberry (£1 and 46p) or melon and strawberry (£2 and 76p).

- 2) The leeks must cost £1 and 90p. The cost of the peas and carrots must total £2 and 90p with each item costing less than £2 each.

There are many possible answers. Here are a few examples:

leeks = £1 and 90p peas = £1 and 90p carrots = £1	leeks = £1 and 90p peas = £1 and 50p carrots = £1 and 40p	leeks = £1 and 90p peas = £1 and 14p carrots = £1 and 76p
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