Count money – notes and coins

1 Complete the part-whole models.

a)

£ ☐
and ☐ p

b)

£ ☐
and ☐ p
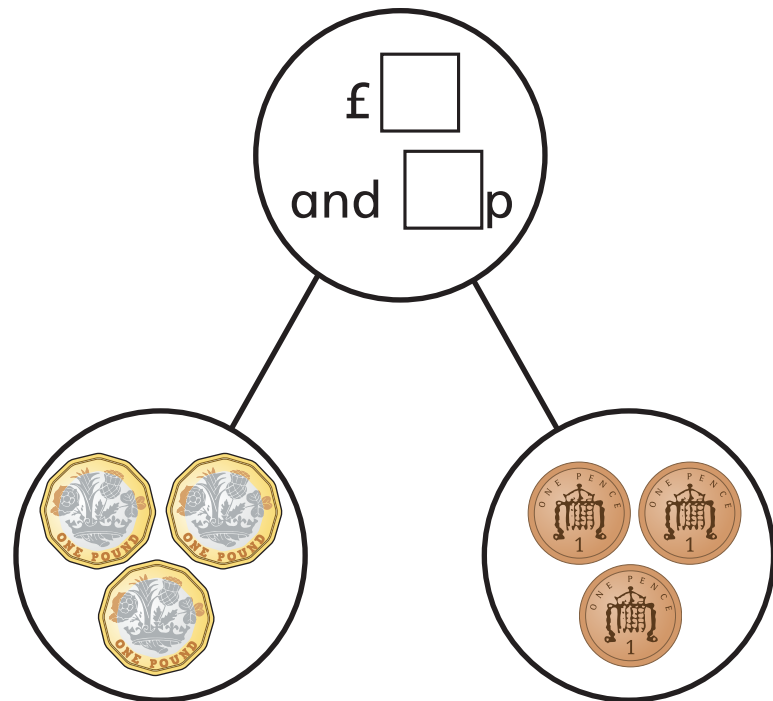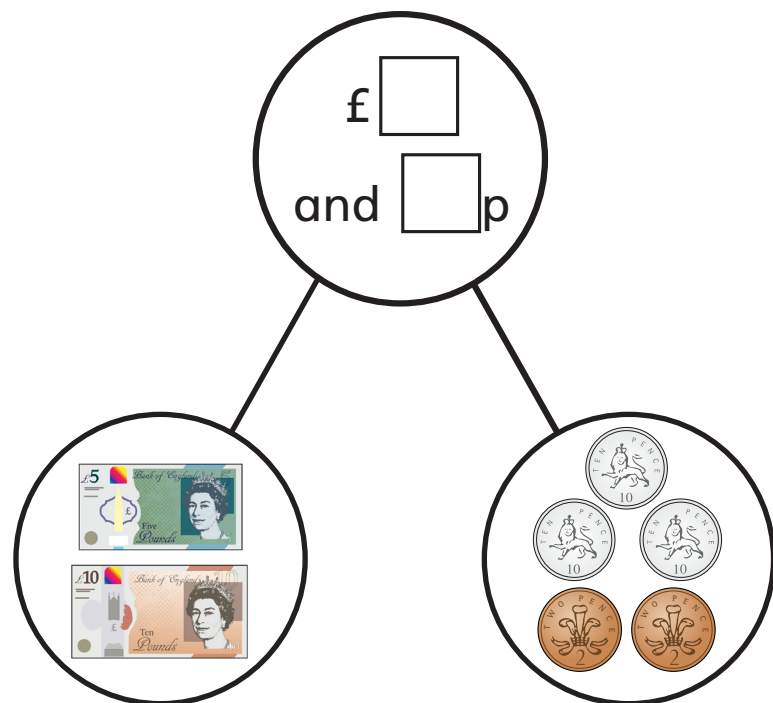
2 How much money is there altogether?

a)

There is £ ☐ and ☐ p.

b)

There is £ ☐ and ☐ p.

c)

There is £ ☐ and ☐ p.

d)

There is £ ☐ and ☐ p.

3 Complete the additions.

a) £5 + £1 + 50p + 5p = £ [ ] and [ ] p

b) £10 + £1 + 2p + 1p = £ [ ] and [ ] p

c) £ [ ] and [ ] p = £50 + £20 + 50p + 2p

d) £5 + 20p + 2p + £1 = £ [ ] and [ ] p

4 Fill in the gaps to make the statements correct.

a) £ [ ] + £1 + 50p + 10p = £21 and [ ] p

b) £10 + £2 + 20p + [ ] p + 2p = £12 and 72p

c) £5 + [ ] p = £5 + 5p + 20p + 50p + 2p

5 Ron has £18 and 63p in his money box.

He empties the money onto the table, but some falls on the floor.

How much money falls on the floor?

£ [ ] and [ ] p

What coins or notes could they be?

6 Annie has some coins in her hand.
Amir has some notes in his hand.
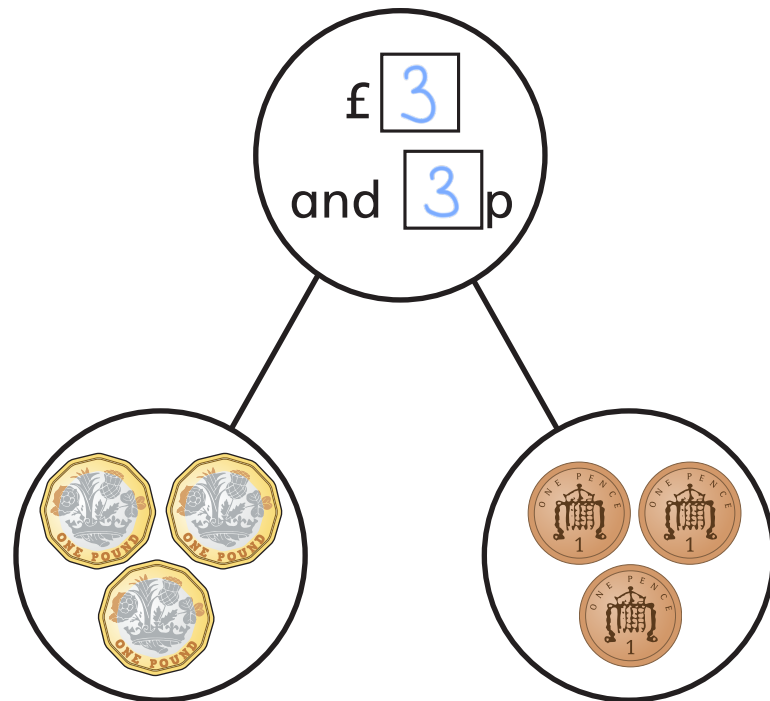Who has more money? Circle your answer.

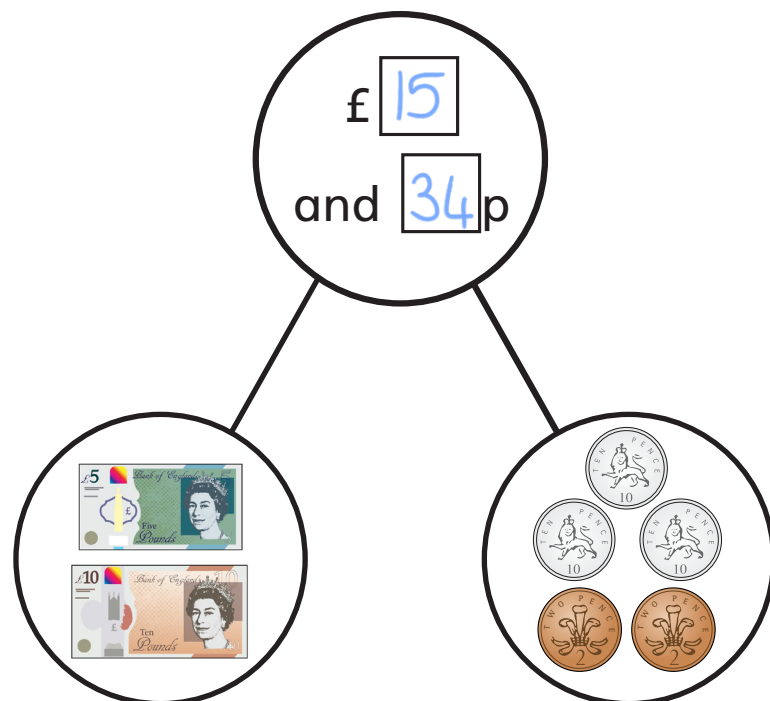**Annie**   **Amir**   **can't tell**

How do you know?

1 Complete the part-whole models.

a)

£ 3
and 3 p

b)

£ 15
and 34 p

2 How much money is there altogether?

a)

There is £ 17 and 25 p.

b)

There is £ 21 and 62 p.

c)

There is £ 52 and 63 p.

d)

There is £ 23 and 14 p.

3 Complete the additions.

a) £5 + £1 + 50p + 5p = £ `6` and `55` p

b) £10 + £1 + 2p + 1p = £ `11` and `3` p

c) £ `70` and `52` p = £50 + £20 + 50p + 2p

d) £5 + 20p + 2p + £1 = £ `6` and `22` p

4 Fill in the gaps to make the statements correct.

a) £ `20` + £1 + 50p + 10p = £21 and `60` p

b) £10 + £2 + 20p + `50` p + 2p = £12 and 72p

c) £5 + `77` p = £5 + 5p + 20p + 50p + 2p

5 Ron has £18 and 63p in his money box.

He empties the money onto the table, but some falls on the floor.

How much money falls on the floor?

£ `10` and `43` p

What coins or notes could they be?

6 Annie has some coins in her hand.

Amir has some notes in his hand.

Who has more money? Circle your answer.

Annie   **Amir**   (can't tell)

How do you know?