

1 Write $<$, $>$ or $=$ to compare the amounts.



<

✓



2 Tick the greatest amount of money.



3 Write <, > or = to compare the amounts.

£19 and 49p

>

£17 and 49p

4 Sam has £25 and 60p.



Kim has £40 and 1p.



How much money do they have altogether?

£ **65** and **61** p

5 Jack has £12 and 21p.



Max has £6 and 70p.



How much **more** money does Jack have then Max?

£ and p

6 Draw coins to make £1



Accept any valid denominations that make £1

7 Circle the coins to make £1



Any possible combination of coins that sums to: 100p

8 Work out the missing value.

$$20p + \boxed{20}p + 60p = £1$$

9 Sam has this money.



She spends £7

How much change does she get?

£

3

- 10 Max has this money.



He spends 60p.

How much change does he get?

£ and p

- 11 Jack has £17
He buys a hat and a candle.



How much money does Jack have left?

£ and p

- 12 A hat costs £3 **less** than a bag.
What is the total cost of a bag and a hat?
Complete the bar model.

