Make the Total

Circle the coins that would make the total at the start. There may be more than one way to make the total.

5р 1)















2)















3) 11p















4) 16p















25p 5)















6) 23p















7) 50p















8) 32p



















Make the Total

Circle the coins that would make the total at the start. There may be more than one way to make the total.

1) 22p















2) 40p















3) 56p















4) 81p















5) 34p















6) 14p















7) 77p















8) 95p

















Make the Total

Circle the coins that would make the total at the start. There may be more than one way to make the total.

£1.20 1) £1.50 2) £1.75 3) £2.00 4) 5) £1.17 6) £1.65

































Make the Total Answers

1* answers

1.
$$5p$$
: $2p + 2p + 1p \text{ or } 5p$

2. 9p:
$$5p + 2p + 2p \text{ or } 5p + 1p + 1p + 1p + 1p \text{ or } 5p + 2p + 1p + 1p$$

3.
$$11p$$
: $10p + 1p or 5p + 2p + 2p + 2p$

4.
$$16p$$
: $10p + 5p + 1p or 5p + 5p + 5p + 1p$

5.
$$25p$$
: $10p + 10p + 2p + 2p + 1p or $10p + 10p + 5p$$

6.
$$23p$$
: $20p + 2p + 1p \text{ or } 10p + 5p + 5p + 2p + 1p$

8.
$$32p$$
: $20p + 10p + 2p or $20p + 10p + 1p + 1p$$

2* answers

5.
$$34p$$
: $20p + 10p + 2p + 2p or $20p + 10p + 2p + 1p + 1p$$

6.
$$14p$$
: $10p + 2p + 2p \text{ or } 10p + 2p + 1p + 1p$

7.
$$77p$$
: $50p + 20p + 5p + 2p$

3* answers

6. £1.65:
$$50p + 50p + 50p + 10p + 5p$$



