

Thursday

56p

67p

Also could have circled
50p 10p 2p 2p 1p

94p

The odd one out is C because it 8p is not a coin. However both teachers would accept these reasons A because it uses 3 coins to make the whole amount/uses bronze coins and the others are all silver OR D because the whole amount has 3 tens when A, B and C are all in the twenties.

A
23p = 20p, 2p, 1p

B
25p = 20p, 5p

C
28p = 20p, 8p

D
30p = 20p, 10p

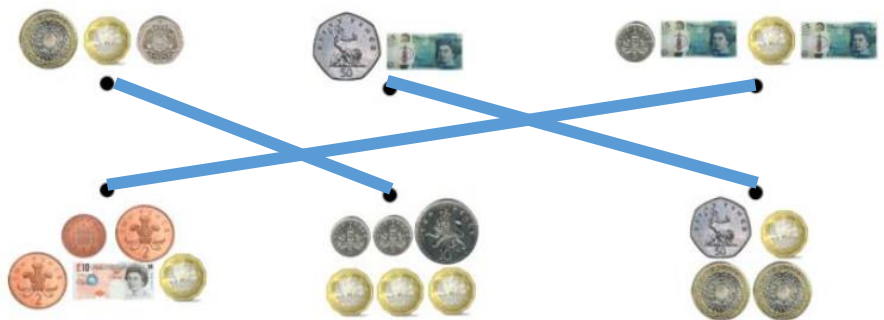
5) 11p = 10p and 1p (most efficient) or 5 x 2p and 1p for example.

6) 17p = 10p, 5p and 2p (most efficient) or 3 x 5p and 2p for example.

7) 32p = 20p, 10p and 2p (most efficient) or 3 x 10p and 2p for example

There are different ways to do these, check with your parents to see if you are correct.

8) Match the amounts that are equal.



9) Miss Burnett says ...

Do you agree? I agree/disagree because to make 3p
You need a 2p and a 1p which are both bronze coins.

