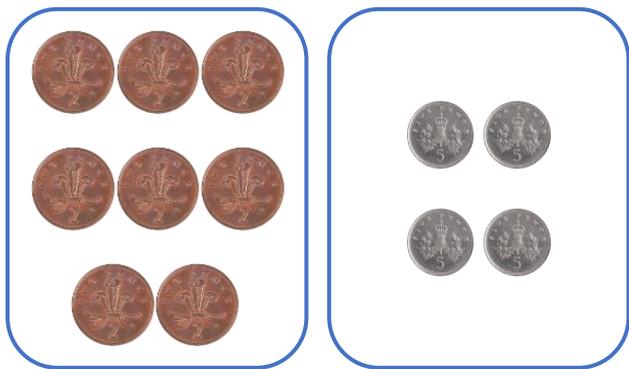


# Count Money (Notes and Coins)

1. Find the group with the highest total.



A.

B.

VF

4. Ben pays for the marbles using less than five coins.



Which coins could he use?

PS

2. Count the totals.



VF

5. Who has the most money?



Seb

I have six silver coins.



Milly

I have ten copper coins.

Explain your answer.

R

3. Find the odd one out.



A.

B.

C.

VF

6. There are 3 silver coins under 50p and 2 copper coins in the piggy bank.



How much money could be in the piggy bank? Find 3 possible answers.

PS

## Count Money (Notes and Coins)

1. B.
2. A. 9p; B. 22p; C. 35p
3. C
4. Various answers, for example: 20p, 5p; 10p, 10p, 5p; 10p, 5p, 5p, 5p
5. The most Milly can have is 20p, if she has ten 2p coins. The least Seb can have is 30p, if he has six 5p coin. Seb must have the most money.
6. Various answers, for example: three 5p coins and two 2p coins = 19p; three 10p coins and two 1p coins = 32p; three 5p coins and two 1p coins = 17p