

Count Money – Notes and Coins

1. A packet of sweets costs £1 and 20p. Who has enough money to buy it?



Aman




Harry




VF
HW/Ext

2. Write the total for each amount.

A.




B.




C.




D.





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HW/Ext

3. Freddie and Alessia are counting their money.



Freddie

I have one note and two coins in my money box which total £5 and 22p.

I also have one note and two coins in my money box but I have more money than Freddie.



Alessia

What combination of notes and coins could Alessia have? Find three possibilities.



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4. A football costs £13 and 55p. Who has enough money to buy it?



Sophie



Victor



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5. Write the total for each amount.

A.



B.



C.



D.





VF
HW/Ext

6. Tim and Nala are counting their money.



Tim

I have one note and three coins in my money box which total £11 and 60p.

I have one note and three coins in my money box and I have more money than Tim.



Nala

What combination of notes and coins could Nala have? Find three possibilities.



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7. A sledge costs £15 and 20p. Who has enough money to buy it?



Jane



£2
3 twenty-pence coins

1 five-pound note

3 two-pound coins





Brad



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HW/Ext

8. Write the total for each amount.

A.	B.	C.	D.
2 ten-pound notes	1 twenty-pound note	2 five pound-notes	3 two pound-coins
1 two-pound coin	3 one-pound-coins	1 fifty-pence coin	1 fifty-pence coin
1 one-pound coin	1 ten-pence coin	2 five-pence coins	1 twenty-pence coin
2 ten-pence coins	1 two-pence coin	1 one-pence coin	1 five-pence coin



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9. Tyrek and Holly are counting their money.



Tyrek

I have two notes and four coins in my money box which total fifteen pounds and 20p.

I have two notes and four coins. One note and one coin is the same as Tyrek's, but I have less money.



Holly

What combination of notes and coins could Holly have? Find three possibilities.



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