

Pounds and Pence

1. Circle the notes and coins to make £13 and 37p.



VF

4. Ben and Abby are counting their money.



I have two notes and three coins in my money box. I have less money than Abby.

I have one note and five coins in my money box. I have a total of £14 and 60 pence.



Abby

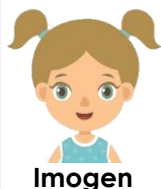
What combination of notes and coins could Ben and Abby have? Find two possibilities.

PS

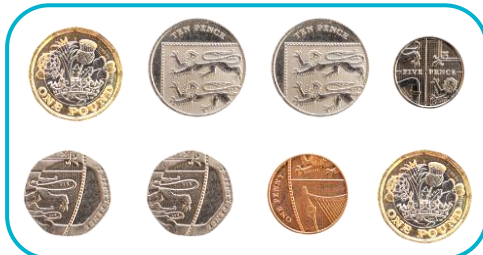
2. Who has the largest sum of money?



Phil



Imogen



VF

5. Which calculation is the odd one out?

A £5 + 50p + 20p + 5p + 5p

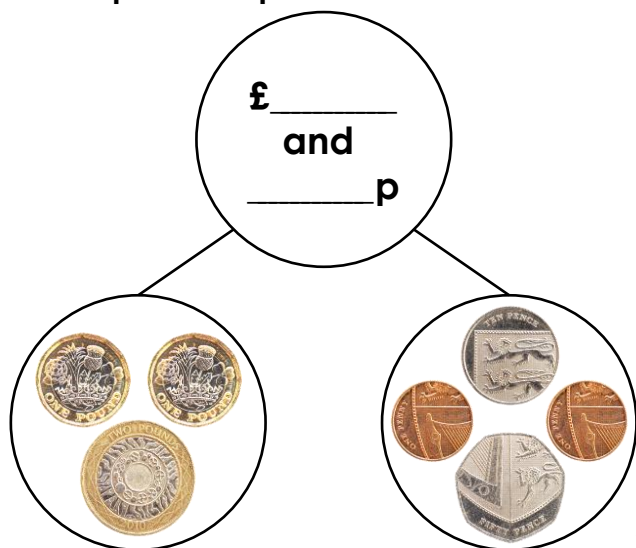
B £2 + £2 + £2 + 20p + 10p

C £5 + £1 + 20p + 5p + 5p

Convince me.

R

3. Complete the part-whole model below.



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6. Winston is counting the money in his wallet but one of the coins is covered in gum and stuck. He remembers the coin is silver.



How much money could he have? Prove it.

R

Pounds and Pence

1. £10, £2, £1, 20p, 10p, 5p and 2p.
2. Phil has the largest sum of money because he has £3 and 78p and Imogen has £2 and 66p.
3. £4 and 62p
4. Various answers, for example:
Ben has two £5 notes, a £1 coin, a 20p coin and a 5p coin; Abby has a £10 note, a £2 coin, two £1 coins, a 50p coin and a 10p coin.
Ben has two £5 notes, a £2 coin, a 50p coin and a 2p coin; Abby has a £10 note, two £2 coins and three 20p coins.
5. A is the odd one out because it has a total of £5 and 80p but both B and C have a total of £6 and 30p.
6. Various answers, for example: If the silver coin is a 50p, Winston would have a total of £8 and 58p.