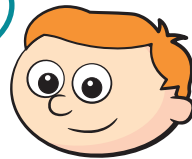


-
- The image shows three separate diagrams, each representing a different partitioning of a 70p value into smaller units. Each unit is represented by a circle containing a handwritten value in blue ink.
- Diagram 1 (Top Left):** A central circle labeled "70p" is connected to two other circles below it, labeled "50p" and "20p".
 - Diagram 2 (Top Right):** A central circle labeled "70p" is connected to three other circles around it, labeled "10p", "10p", and "50p".
 - Diagram 3 (Bottom):** A central circle labeled "70p" is connected to four other circles around it, labeled "20p", "20p", "20p", and "10p".

- 

3

I have £30
in notes.



a) What notes could Ron have?

£20 £10

b) What is the fewest number of
notes Ron could have?

2

Which notes are they?

£20 £10

c) What is the greatest number of
notes Ron could have?

6

Which notes are they?

£5 × 6

4

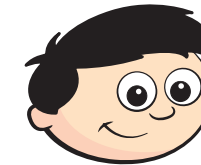
Represent £4 and 51p in two different ways.



5

Dexter, Dora and Rosie each have some money.

a)

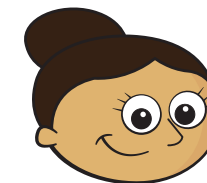


I have two 20p coins
and four 10p coins.

How much money does Dexter have?

80p

b)



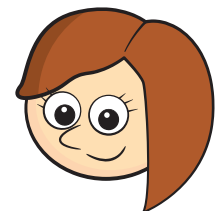
I have the same
amount of money as Dexter,
but only three coins.

Draw Dora's coins.



c)

I have the same
coins as Dora and I have
two notes.



How much money could Rosie have?

£ 20 and 80 p

Compare answers with a partner.

