

How to:

1. Complete 'recognising notes'. The questions are for discussion whilst your child completes this part.
2. As a challenge, complete reasoning and problem solving questions.

Recognising notes



How many of each note can you see?



There are ____ 5 pound notes.
There are ____ 10 pound notes.
There are ____ 20 pound notes.



What is the value of each note?



=

pounds



=

pounds



=

pounds



Fill in the blanks.

One



=



One



=



Questions to discuss

Can you name each note?


What is the same about each note?

What is different about each note?

How many ____ pound notes are equivalent to a ____ pound note?

Reasoning and problem solving

1.

Teddy is given one  for Christmas.

Eva is given two  



Teddy

I got more than you did because my number is bigger.

I got more than you did because I got two notes.



Eva

Who is correct?

Explain your reasoning.

2.

Jack, Rosie and Amir each have some money in their pockets.

Jack and Amir both have coins and Rosie has a note.



I have more money than Rosie.

Amir



I have less money than Rosie.



Jack

What note could Rosie have?

Always, sometimes, never

Money in notes is worth more than money in coins.

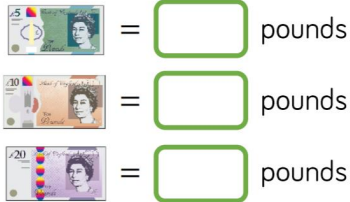
Answers

How many of each note can you see?



There are ____ 5 pound notes.
There are ____ 10 pound notes.
There are ____ 20 pound notes.

What is the value of each note?



Fill in the blanks.



There are three 5 pound notes.

There are four 10 pound notes.

There are four 20 pound notes.

£5


£10

£20

One £10 = two £5

One £20 = two £10

Reasoning and problem solving

Teddy is given one  for Christmas.

Eva is given two .



I got more than you did because my number is bigger.

I got more than you did because I got two notes.



Both Teddy and Eva are wrong because they both have £10.

Eva has two £5 notes, which makes £10, and Teddy has a £10 note.

Who is correct?

Explain your reasoning.

Jack, Rosie and Amir each have some money in their pockets. Jack and Amir both have coins and Rosie has a note.



I have more money than Rosie.

Amir



I have less money than Rosie.



What note could Rosie have?

Rosie could have a £5 note. She could not have a £10 or a £20 note because they are larger than Amir's amount.

Always, sometimes, never

Money in notes is worth more than money in coins.

Sometimes - if you have £6 in coins it is worth more than a £5 note. However you could also have less than £5 in coins.