

Maths - Money

Lesson Sequence

1. Counting money- pence
2. Count money- pounds (notes and coins)
3. Count money- pounds and pence
4. Choose notes and coins
5. Make the same amount
6. Compare amounts of money
7. Calculate with money
8. Make a pound
9. Find change

Vocabulary

- Pound
- Pence
- Coin
- Note
- Total
- Amount
- Change
- Difference
- Price
- Cost
- Pay
- Owe
- Add
- Subtract

Sticky Learning

New Knowledge

- To know the symbols for pounds (£) and pence (p)
- To know the < sign means less than
- To know the > sign means greater than
- To know the = sign means equals to
- To know the place value of each digit in a two-digit number (tens, ones)
- To know that zero is used to represent nothing or an empty set of things
- To know that zero can be used as a place holder - to symbolise the absence of a value in a particular position e.g. In the number 20, the zero represents no ones
- To know and recall addition subtraction facts to 20 fluently
- To know that addition of two numbers can be done in any order (commutative)
- To know that subtraction is not commutative
- To know that there is a relationship between addition and subtraction and we call this the inverse
- To know that the sum of two numbers is the answer you get when you add them both together
- To know that when we add or subtract using columns, the place value of digits need to be lined up

New Skills

- To compare and order lengths, mass, volume/capacity and record the results using >, < and =
- To use addition and subtraction facts to 20 to derive related facts up to 100
- To add and subtract numbers using concrete objects, pictorial representations, and mentally, including:
 - a two-digit number and ones
 - a two-digit number and tens
 - two two-digit numbers
- To record addition and subtraction in columns

Equal Amounts



$$20p = 20p = 20p$$



$$£1 = £1 = £1$$

Compare Amounts



$$75p > 74p$$

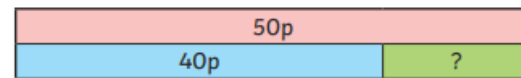


$$£9 \text{ and } 50p < £10$$

Find the Change



Lucy bought a jigsaw with a 50p coin. How much change did she get?



$$50p - 40p = 10p$$

