# Year 1: Week 1, Day 2 <br> Count money in 10ps and 1ps 

Each day covers one maths topic. It should take you about 1 hour or just a little more.

1. Start by reading through the Learning Reminders. They come from our PowerPoint slides.

2. Tackle the questions on the Practice Sheet.

There might be a choice of either Mild (easier) or Hot (harder)!
Check the answers.

3. Finding it tricky? That's OK... have a go with a grown-up at A Bit Stuck?

4. Have I mastered the topic? A few questions to Check your understanding.
Fold the page to hide the answers!

Identify the value of the ' 4 ' in the following numbers:

## Learning Reminders

## Count money in 10ps and 1ps.

23 pence in 1 p coins.


## Learning Reminders

## Count money in 10ps and 1ps.



23p

## Learning Reminders



## Practice Sheet Mild

How much money?
Work out how much money is in each purse by counting the 10ps and then the lps. Write the amount underneath.


## Practice Sheet Hot <br> How much money?

Work out how much money is in each purse by counting the 10ps and then the lps. Write the amount underneath.



## Practice Sheets Answers Continued

How much money? (hot)


## A Bit Stuck? <br> Money makers

## Work in pairs

Things you will need:

- Two 10p coins and ten 1p coins
- 11 to 20 number cards
- A pencil



## What to do:

- Shuffle a set of 11 to 20 cards. Place in a pile, face up.
- Take the top card.

Make this number using a 10p coin and $1 p$ coins.

- Draw round the shapes.

Write the amount at the side.

- Repeat for as many cards as you can.


S-t-r-e-t-c-h:
Choose a number and write a sum to go with it. 10p + $\square=\square$
Repeat for another number.

## Learning outcomes:

- I can make numbers 11 to 20 from 10 and some more.
- I am beginning to understand what each digit in a number from 11 to 19 stands for.


## Check your understanding <br> Questions

How many 10 ps and 1 ps in each amount?

10ps 1ps
3 and $6=36 p$
4 and $8=\square \mathrm{p}$
$\square$ and $2=52 p$
7 and $\square=70 p$

## Check your understanding Answers

How many 10 ps and 1 ps in each amount?

| $\frac{10 p s}{} \quad 1 \mathrm{ps}$ |  |
| ---: | :--- |
| 3 and | $=36 p$ |
| 4 and | $8=48 p$ |
| 5 | and 2 |
| 7 | $=52 p$ |
| 7 | and 0 |

Support or check by counting out real 10p and 1 p coins.

