

## Lewis Class

### Year 4 Maths (week beginning 27.04.20)

#### Money

*When handling money, don't forget to wash your hands.*

#### Task 1

##### Pounds and pence

*Discuss the value of the different coins and notes – why do we have different values of coins and notes? Why do we write a decimal point between the pounds and pence?*

How much money is in each purse?

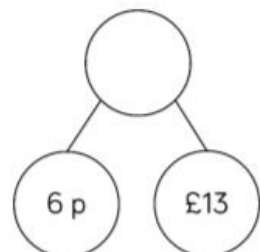
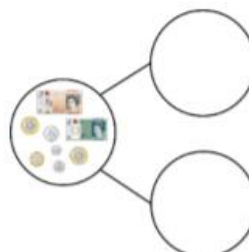


There is \_\_\_\_ pence.  
There is \_\_\_\_ pounds.  
There is £\_\_\_\_ and \_\_\_\_ p  
There is £\_\_\_\_



There is \_\_\_\_ pence.  
There is \_\_\_\_ pounds.  
There is £\_\_\_\_ and \_\_\_\_ p  
There is £\_\_\_\_

Complete the part-whole models to show how many pounds and pence there are.



Create some of your part-whole models showing how many pounds and pence there are.

#### Task 2

- Compare and order money

£1 = 100p

Symbols

< means less than

> means greater than

= means equal to

Write the amounts as pence, then compare using < , > or =

6,209 p ○ £60.09

£0.54 ○ 54 p

Write the amounts as pounds, then compare using < , > or =

62 p ○ £6.02

£5,010 ○ 5,010 p

Now write some of your own amounts using the correct symbols.

#### Task 3

- Toy shop game – click on mixed coins and can change the difficulty depending on how confident you feel.  
<https://www.topmarks.co.uk/money/toy-shop-money>

#### Task 4

- Problem solving question:

<https://mathsframe.co.uk/en/resources/resource/44/solve-2-step-money-problems->

Start with level 4 and work your way up.

Write three 2-step money problem, like the ones you have just been solving.

What would you rather have, five 50p coins or twelve 20p coins?  
Explain your answer fully.



#### Task 5

Get some real money out and explore different amounts (ask your parent/carer first). You could set up a shop that sells snacks to others in your household!

### British Money

#### Coins and Notes



#### Throughout the week - practise multiplication tables:

You could:

- Focus on whichever one you find difficult to remember and write out in a random order to improve your rapid recall.
- Play on Hit the Button - focus on number bonds, halves, doubles and times tables -

<https://www.topmarks.co.uk/maths-games/hit-the-button>

Do a multiplication dance – <https://www.bbc.co.uk/teach/supermovers/times-table-collection/z4vv6v4>