

Dear Parents/Carers,  
This powerpoint takes the children through the learning sequence. If possible please talk through the slides with your child and check their understanding. The slides start at a basic level to re-cap previous learning.

# Consolidation of money

23.6.20

23.6.20

LO: I can convert pounds and pence



# Starter

**Find 4 different ways to make £1.**



Write down 4  
different ways in  
your book.

# Starter - answer

Find 4 different ways to make £1.



**Various answers, for example:**

**$50p + 50p = £1$ ;  $20p + 20p + 20p + 20p + 20p = £1$ ;**

**$50p + 20p + 10p + 10p + 10p = £1$ ;  $50p + 10p + 10p + 10p + 5p + 5p + 5p + 5p = £1$ .**

# Descriptive Teaching

Complete the amounts to make them equal.

A.

418p

=

\_\_\_\_\_ and \_\_\_\_\_

B.

\_\_\_\_\_ p

=

£5 and 92p

C.

£7 and 26p

=

\_\_\_\_\_ p

How many pence are  
in £1?

# Descriptive Teaching - Answer

Complete the amounts to make them equal.

- A. 418p = £4 and 18p
- B. 592p = £5 and 92p
- C. £7 and 26p = 726p

There are 100p in  
£1



# Descriptive Doing

Circle the amount that will complete the statement.

823p



£7 and 9p

£7 and 81p

<

Work out the values  
for each of the  
groups of coins.

# Descriptive Doing - Answer

Circle the amount that will complete the statement.

823p



£7 and 9p

£7 and 81p

<

823p



# Reflective Teaching

Put these amounts in order from the smallest to the largest.

A. £4 and 46p

B. 391p

C.



Write the  
answer in your  
book.

# Reflective Teaching - Answers

Put these amounts in order from the smallest to the largest.

A. £4 and 46p

B. 391p

C.



B, C, A

# Reflective Doing

Complete the conversion table.

Pounds and Pence	Pence
£2 and 56p	_____ p
_____ and _____	763p
£5 and 10p	_____ p
_____ and _____	484p

Draw the table  
in your book.

# Reflective Doing - Answers

Complete the conversion table.

Pounds and Pence	Pence
£2 and 56p	256p
£7 and 63p	763p
£5 and 10p	510p
£4 and 84p	484p

# Independent work

The following slides are questions for you to work through independently.

There are 3 sets of work - 1 chili (the easiest), 2 chilies, 3 chilies (the hardest). Choose one set you feel most comfortable with.

# Independent work



1a. Complete the amounts to make them equal.

A.  =  and

B.  =  p

C.  and  =  377p



VF

1b. Complete the amounts to make them equal.

A.  £4 and 55p =  p

B.  =  and

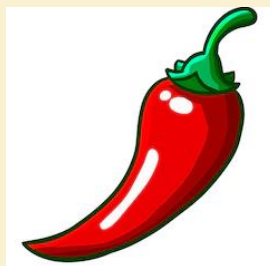
C.  =  p



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# Independent work



2a. Circle the amount that will complete the statement.



£3 and 21p >

\_\_\_\_ and \_\_\_\_

VF



2b. Circle the amount that will complete the statement.

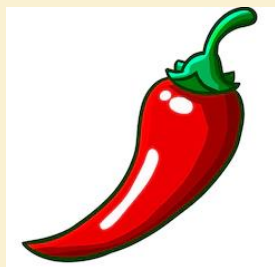


£2 and 53p <

\_\_\_\_ and \_\_\_\_

VF

# Independent work



3a. Put these amounts in order from smallest to largest.

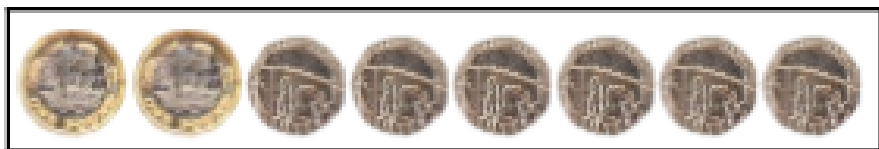
A.



B.

£3 and 17p

C.



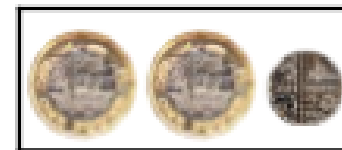
VF

3b. Put these amounts in order from smallest to largest.

A.

£2 and 12p

B.

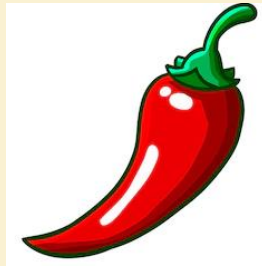


C.



VF

# Independent work



4a. Complete the conversion table:

Pounds and pence	Pence
£____ and 50p	1____p
£9 and ____p	____30p
£2 and ____p	____75p
£____ and 40p	3____p



VF

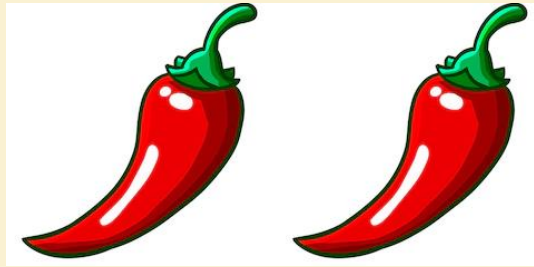
4b. Complete the conversion table:

Pounds and pence	Pence
£____ and 30p	2____p
£7 and ____p	____25p
£____ and 44p	3____p
£4 and ____p	____73p



VF

# Independent work



5a. Complete the amounts to make them equal.

A.  and  =  354p

B. £2 and 45p =  p

C.  and  =  452p



VF

5b. Complete the amounts to make them equal.

A. £1 and 98p =  p

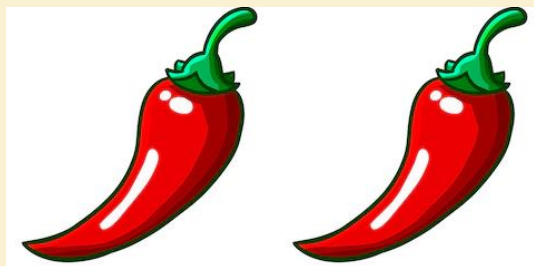
B.  and  =  308p

C.  p =  £5 and 17p



VF

# Independent work



6a. Circle the amount that will complete the statement.

196p



£3 and 1p



237p

<

VF



6b. Circle the amount that will complete the statement.

436p



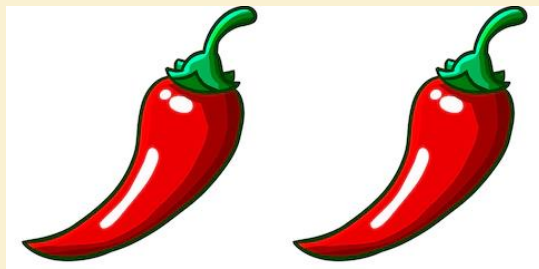
£4 and 72p

408p

>

VF

# Independent work



7a. Put these amounts in order from smallest to largest.

A.

£4 and 39p

B.

358p

C.



VF

7b. Put these amounts in order from smallest to largest.

A.

£6 and 58p

B.

593p

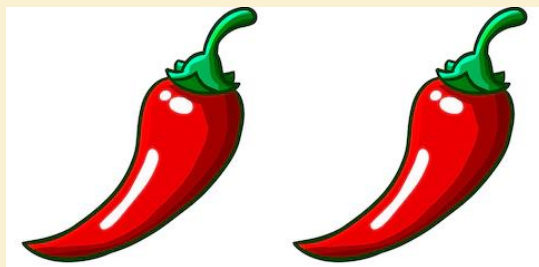
C.



VF



# Independent work



8a. Complete the conversion table:

Pounds and pence	Pence
£1 and 47p	_____p
____and____	995p
£4 and 13p	_____p
____and____	564p



VF

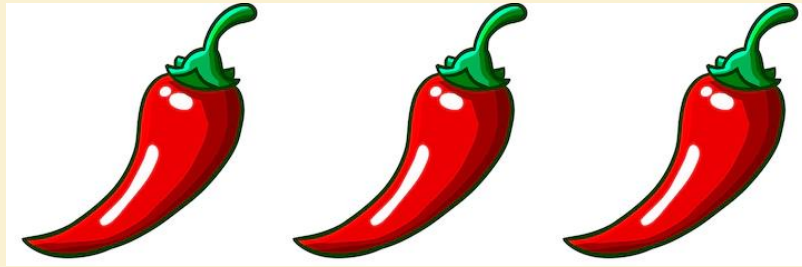
8b. Complete the conversion table:

Pounds and pence	Pence
£6 and 77p	_____p
____and____	795p
£2 and 13p	_____p
____and____	324p



VF

# Independent work



9a. Complete the amounts to make them equal.

- A. Two £5 notes and six 5p coins = \_\_\_\_\_ and \_\_\_\_\_
- B. \_\_\_\_\_ p = Four £2 coins and seven 10p coins
- C. \_\_\_\_\_ and \_\_\_\_\_ = Nine 50p coins and seven 20p coins



VF

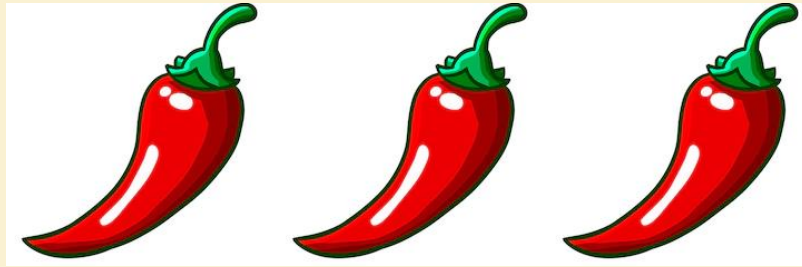
9b. Complete the amounts to make them equal.

- A. \_\_\_\_\_ p = Seven £1 coins and nine 5p coins
- B. \_\_\_\_\_ and \_\_\_\_\_ = Six £2 coins and twelve 2p coins
- C. Two £5 notes and five 50p coins = \_\_\_\_\_ and \_\_\_\_\_



VF

# Independent work



10a. Circle the amount that will complete the statement.

Five 50p coins, two 20p coins and one 2p coin

Three £2 coins, ten 5p coins, one 50p coin

One £5 note, three 50p coins, seven 5p coins, two 2p coins

★ 333p <  = £6 and 89p VF

10b. Circle the amount that will complete the statement.

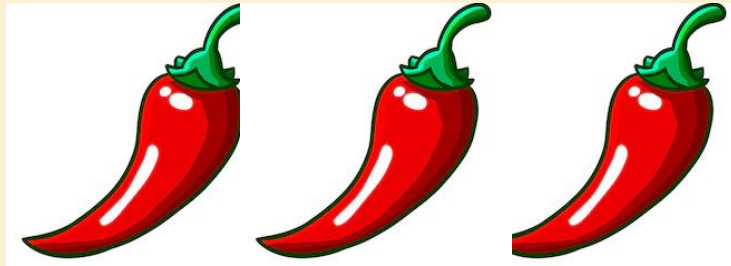
Six 50p coins, three 10p coins and eight 1p coins

Six 50p coins, twelve 5p coins and seven 1p coins

Three £1 coins, one 50p coin, four 2p coins and one 20p coin

★ 438p >  = £3 and 67p VF

# Independent work



**11a. Put these amounts in order from largest to smallest.**

**A.**

Three £5 notes  
and six 20p coins

**B.**

847p

**C.**

Seven lots of £1 coins, five 50p coins, one  
£2 coin and eight 1p coins



VF

**11b. Put these amounts in order from largest to smallest.**

**A.**

958p

**B.**

Nine £2 coins  
and eight 10p  
coins

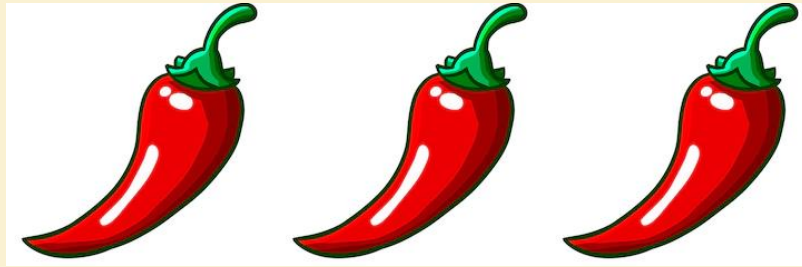
**C.**

One £10 note, six £1 coins, seven 20p coins  
and twelve 2p coins



VF

# Independent work



12a. Complete the conversion table:

Notes and coins	Pounds and pence
Three £5 notes, four £1 coins and two 5p coins	_____ and _____
One £10 note, four £2 coins and eight 2p coins	_____ and _____
Four £2 coins, nine 10p coins and three 2p coins	_____ p
_____ and twelve 5p coins.	£20 and _____ p



VF

12b. Complete the conversion table:

Notes and coins	Pounds and pence
One £20 note, two 5p coins, and one 1p coin	_____ and _____
Two £5 notes, four £1 coins and six 20p coins	_____ and _____
Nine 50p coins, two 20p coins and six 2p coins	_____ p
_____ and seventeen 1p coins	£15 and _____ p



VF

# Answers

## Developing

- 1a. A. £1 and 30p; B. 206p; C. £3 and 77p  
 2a. £2 and 19p  
 3a. A, B, C  
 4a. The table should be completed as follows:

Pounds and pence	Pence
£1 and 30p	130p
£9 and 30p	930p
£2 and 75p	275p
£3 and 40p	340p

## Expected

- 5a. A. £3 and 54p; B. 245p; C. £4 and 52p.  
 6a. £3 and 1p  
 7a. B, A, C  
 8a. The table should be completed as follows:

Pounds and pence	Pence
£1 and 47p	147p
£9 and 95p	995p
£4 and 13p	413p
£5 and 64p	564p

## Greater Depth

- 9a. A. £10 and 30p; B. 870p; C. £5 and 90p  
 10a. One £5 note, three 50p coins, seven 5p coins, two 2p coins  
 11a. A, C, B  
 12a. The table should be completed as follows. There may be variations where answers involve notes:

Notes and coins	Pounds and pence
Three £5 notes, six £1 coins and two 1p coins	£19 and 10p
Two £10 notes, four £2 coins and eight 2p coins	£18 and 16p
Four £2 coins, nine 10p coins and three 2p coins	896p
Various answers, for example: One £20 note and twelve 2p coins	£20 and 40p

## Developing

- 1b. A. 455p; B. £1 and 45p; C. 116p  
 2b. £5 and 51p  
 3b. B, A, C  
 4b. The table should be completed as follows:

Pounds and pence	Pence
£2 and 30p	230p
£7 and 25p	725p
£3 and 44p	344p
£4 and 73p	473p

## Expected

- 5b. A. 198p; B. £3 and 8p; C. 517p  
 6b. £3 and 66p  
 7b. C, B, A  
 8b. The table should be completed as follows:

Pounds and pence	Pence
£6 and 77p	677p
£7 and 98p	798p
£2 and 13p	213p
£3 and 24p	324p

## Greater Depth

- 9b. A. 745p; B. £12 and 24p; C. £12 and 50p  
 10b. Six 50p coins, twelve 5p coins and seven 1p coins  
 11b. B, C, A  
 12b. The table should be completed as follows. There may be variations where answers involve notes:

Notes and coins	Pounds and pence
One £20 note, two 10p coins, and one 1p coin	£20 and 11p
Two £5 notes, four £1 coins and six 20p coins	£16 and 20p
Nine 50p coins, two 20p coins and six 2p coins	902p
Various answers, for example: Three £5 notes and seventeen 1p coins	£15 and 17p



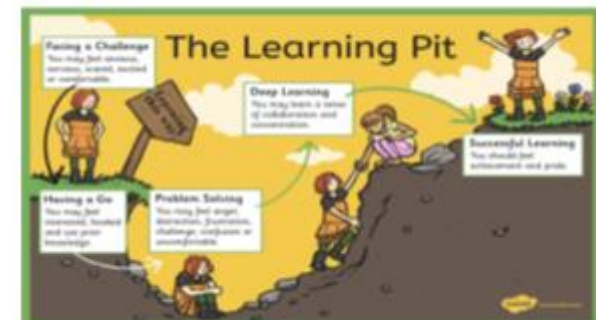
# Reflection Time



Fay has these coins in her pocket. Does she have enough money to buy a watch that costs £14 and 63p? Convince me.



Take time  
to reflect



# Reflection Time - Answers



Fay has these coins in her pocket. Does she have enough money to buy a watch that costs £14 and 63p? Convince me.



Fay has £10 and 445p = £14 and 45p. £14 and 45p is less than £14 and 63p so she doesn't have enough money.

Take time  
to reflect

