

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

22.6.20

22.6.20

LO: I can understand the value of pounds and pence.



Starter

Match the coins or notes to their values.

£5

£10

£20

20p

£20

£5

5p

2p

1p

10p

£10

50p

£2

£1

Discuss with an adult, Draw the coin or note in your book with the value of it.

Starter - answer

Match the coins or notes to their values.



Descriptive Teaching

Match the notes and coins to the correct amounts.

A.



£6 and 20p

B.



£6 and 71p

C.



£7 and 27p

Use addition to work out the total value.
Tell a grown up.

Descriptive Teaching - Answer

Match the notes and coins to the correct amounts.

A.



£6 and 20p

B.



£6 and 71p

C.



£7 and 27p

Descriptive Doing

Identify the total of the coins below.



Use addition to work out the value of the coins.

Descriptive Doing - Answer

Identify the total of the coins below.



£2 and 51p

Reflective Teaching

Which has the greatest value?

A.



B.

£7 and 40p

C.

£8 and 20p

Write the
answer in your
book.

Reflective Teaching - Answers

Which has the greatest value?

A.



B.

£7 and 40p

C.

£8 and 20p

Reflective Doing

Tick the odd one out.

A.

£6 and 56p

☐

B.

☐

C.

£7 and 65p

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Work out the value for each. Which one is the odd one out?

Reflective Doing - Answers

Tick the odd one out.

A.

£6 and 56p



B.



C.

£7 and 65p



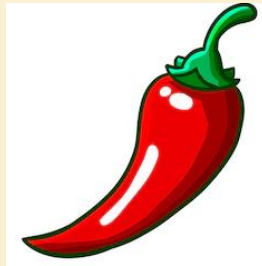
If $6 + 4 = 10$,
 $60 + 40 = 100$.
It is 10 times
bigger.

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. Match the notes and coins to the correct amounts.

A.



£5 and 21p

B.



£4 and 20p



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1b. Match the notes and coins to the correct amounts.

A.



£2 and 5p

B.



£5 and 51p



VF

Independent work



2a. Identify the total of the coins below.

£ _____ and _____ p



VF

2b. Identify the total of the coins below.

£ _____ and _____ p



VF

Independent work



3a. Which has the greatest value?

A. £8 and 54p

B.



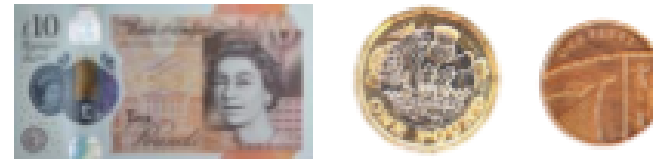
C. £7 and 86p



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3b. Which has the greatest value?

A.



B.

£3 and 65p

C.






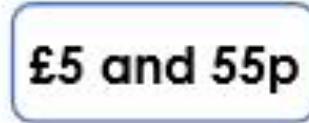


£2 and 44p



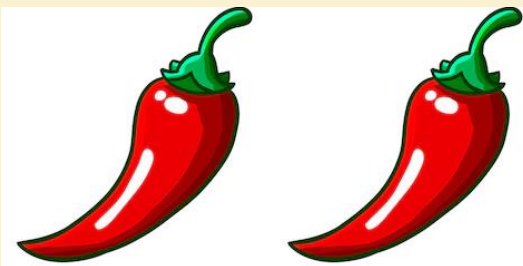
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Independent work



4a. Tick the odd one out.			4b. Tick the odd one out.		
A.	B.	C.	A.	B.	C.
					
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		VF			VF

Independent work



5a. Match the notes and coins to the correct amounts.

A.  £11 and 55p

B.  £20 and 22p

C.  £3 and 15p



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5b. Match the notes and coins to the correct amounts.

A.  £20 and 65p

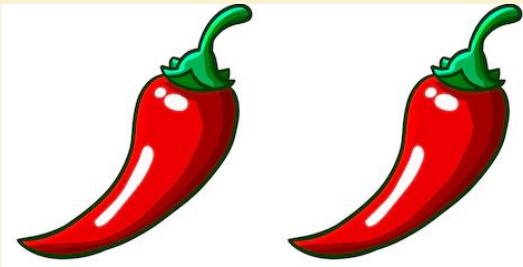
B.  £11 and 2p

C.  £7 and 5p



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Independent work



6a. Identify the total of the coins below.

_____ and _____



VF

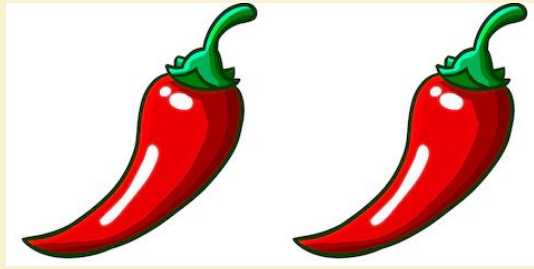
6b. Identify the total of the coins below.

_____ and _____



VF

Independent work



7a. Which has the greatest value?

A.



B.

£7 and 90p

C.

£7 and 89p



VF

7b. Which has the greatest value?

A.

£3 and 76p

B.



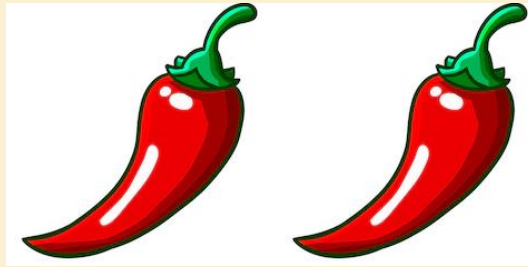
C.

£8 and 98p



VF

Independent work

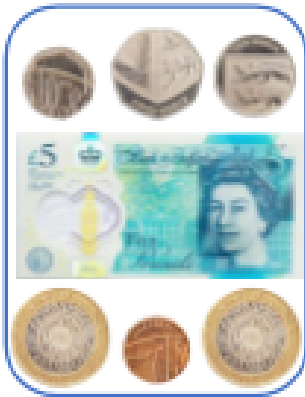


8a. Tick the odd one out.

A.

£9 and 81p

B.



C.

£9 and 91p

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8b. Tick the odd one out.

A.

£7 and 32p

B.

£9 and 32p

C.



☐☐☐

VF

Independent work



9a. Match the notes and coins to the correct amounts.

A.   £10 and 26p

B.   £11 and 25p

C.   £21 and 60p

   £5 and 15p

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9b. Match the notes and coins to the correct amounts.

A.  £1 and 75p

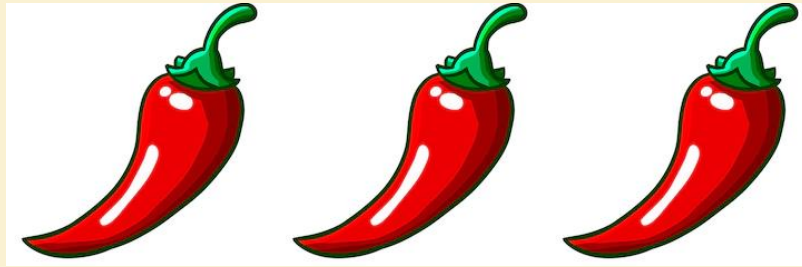
B.  £1 and 65p

C.  £12 and 20p

  £21 and 30p

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Independent work



10a. Identify the total below.

Three £2 coins, five £1 coins, eight 5p coins and four 2p coins.



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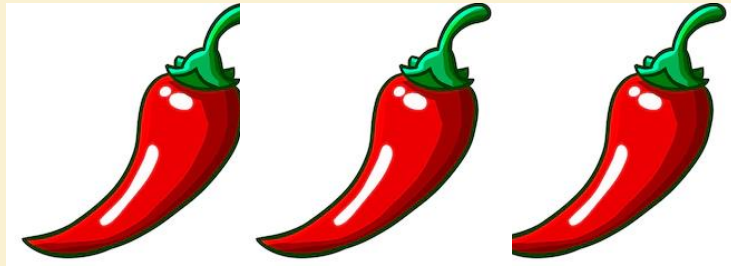
10b. Identify the total below.

one £10 note, three 50p coins, two 20p coins, three 10p coins, one 5p coin and one 2p coin.



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Independent work



11a. Which has the greatest value?

- A. One £10 note, two £1 coins, two 50p coins, one 20p coin, one 10p coin and two 2p coins.



- C. £9 and 69 p



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11b. Which has the greatest value?



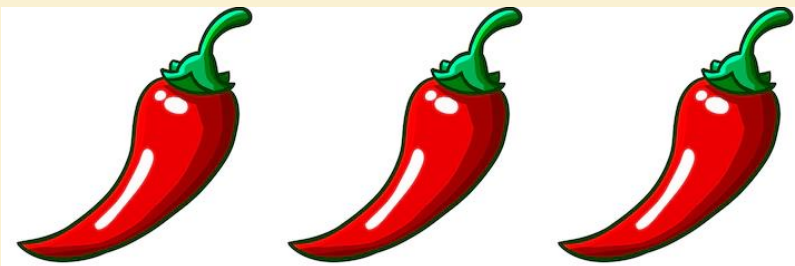
- B. £13 and 22p

- C. Two £1 coins, one 20p coin, three 5p coins and four 2p coins



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Independent work



12a. Tick the odd one out.

A.

One £10 note, four £2 coins, one 50p coin, one 20p coin, one 10p coin and two 1p coins.

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B.

☐

C.

Two £5 notes, three £2 coins, two £1 coins, three 20p coins, two 10p coins and one 2p coin.

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12b. Tick the odd one out.

A.

Two £10 notes, one £5 note, two £2 coins, one 50p coin, three 20p coins and one 2p coin.

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B.

Two £10 notes, two 50p coins, four 20p coins, one 10p coin and one 1p coin.

☐

C.

☐

VF

Answers

Developing

- 1a. A. £4 and 20p; B. £5 and 21p
- 2a. £2 and 21p
- 3a. B
- 4a. A

Expected

- 5a. A. £11 and 55p; B. £3 and 15p; C. £20 and 22p
- 6a. £2 and 31p
- 7a. B
- 8a. C

Greater Depth

- 9a. A. £21 and 60p; B. £5 and 15p; C. £10 and 26p
- 10a. £11 and 48p
- 11a. A
- 12a. B

Developing

- 1b. A. £5 and 51p; B. £2 and 5p
- 2b. £1 and 52p
- 3b. A
- 4b. B

Expected

- 5b. A. £7 and 5p; B. £20 and 65p; C. £11 and 2p
- 6b. £7 and 55p
- 7b. C
- 8b. B

Greater Depth

- 9b. A. £12 and 20p; B. £1 and 65p; C. £21 and 30p
- 10b. £12 and 27p
- 11b. B
- 12b. A

Reflection Time



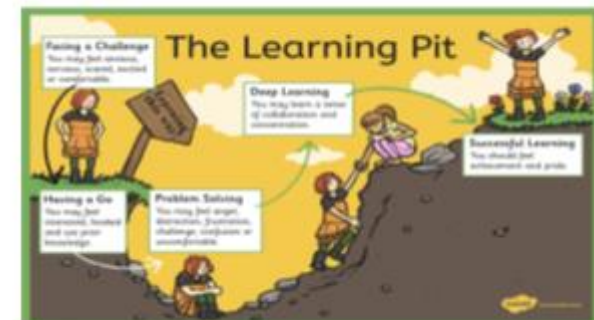
Look at the pricelist below.

Flip Flops	£ ____ and 40p
Goggles	£8 and ____ p

Frank uses 5 coins to buy some flip flops and 1 note and 6 coins to buy some goggles.

Find three possible combinations of notes and coins for each item which total less than £10 for each item.

Take time
to reflect



Reflection Time - Answers



Look at the pricelist below.

Flip Flops	£ ____ and 40p
Goggles	£8 and ____ p

Frank uses 5 coins to buy some flip flops and 1 note and 6 coins to buy some goggles.

Find three possible combinations of notes and coins for each item which total less than £10 for each item.

Various answers, for example: To buy some flip flops he could use one £2 coin, two £1 coins, two 20p coins (£4 and 40p);

To buy some goggles he could use one £5 note, one £2 coin, one £1 coin, one 50p coin, two 10p coins and one 5p coin (£8 and 75p).

Three different combinations given for each.

Take time
to reflect

