## Varied Fluency <br> Step 1: Pounds and Pence

Teaching note: We recommend providing children with money to support this step.

## National Curriculum Objectives:

Mathematics Year 3: (3M9a) Add and subtract amounts of money to give change, using both $£$ and $p$ in practical contexts

## Differentiation:

Developing Questions to support identifying the value and finding the total of up to three notes and coins. Where scaffolding for the answer is provided.
Expected Questions to support identifying the value and finding the total of notes and coins.
Greater Depth Questions to support identifying the value and finding the total of notes and coins. Some values displayed without coins. E.g. two $£ 5$ notes... Coins that are less than $£ 1$ could total more than 100p.

## More Year 3 Money resources.

## Did you like this resource? Don't forget to review it on our website.



## classroomsecrets.co.uk



## classroomsecrets.co.uk


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## Varied Fluency

## Pounds and Pence

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## Developing

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

## Expected

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

## Greater Depth

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

## Developing

1b. A. $£ 5$ and 51 p; 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 $2 p$
6b. £7 and 55p
7b. C
8b. B

## Greater Depth

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

