| $£ 10$ |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $£ 2$ | $£ 2$ | $£ 2$ | $£ 2$ | $£ 2$ |


| $£ 10$ |  |
| :--- | :--- |
| $£ 5$ | $£ 5$ |


| $£ 10$ |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $£(1$ | $£ 1$ | $£ 1$ | $£ 1$ | $£ 1$ | $£ 1$ | $£ 1$ | $£ 1$ | $£ 1$ | $£ 1$ |


| $£ 10$ |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: |
| $£!$ | $£ 1$ | $£ 1$ | $£ 1$ | $£ 1$ | $£ 5$ |  |


| $£ 10$ |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $£ 2$ | $£ 2$ | $£ 2$ | $£ 2$ | $£ 1$ | $£ 1$ |

Children find other ways using different combinations of coins/notes.

Gary has 3 coins: £2, £2 and £1.
Maya has 7 coins: £1, £1, £1, 50p, 50p, 50p, 50p or £2, £2, 20p, 20p, 20p, 20p, 20p
twenty $5 p$ coins
ten lop coins
five $20 p$ coins
two sop coins
There are many possible ways of making $£ 1$ using silver coins including:
$50 p+20 p+20 p+10 p$
$10 p+10 p+10 p+10 p+20 p+20 p+20 p$
$5 p+5 p+10 p+10 p+20 p+50 p$

