

Varied Fluency Adding Money

Developing

1a. £3 and 10p + £2 and 50p = £5 and 60p, as shown on the number line below:

$$\text{£3 and 10p} + \boxed{\text{£2 and 50p}} = \boxed{\text{£5 and 60p}}$$



2a. £5 and 30p + £1 and 20p = £6 and 50p

3a. £3 and 20p + £1 and 60p = £4 and 80p

4a. A. £8 and 30p; B. £4 and 55p

Expected

5a. £6 and 70p + £1 and 80p = £8 and 50p

6a. £8 and 5p

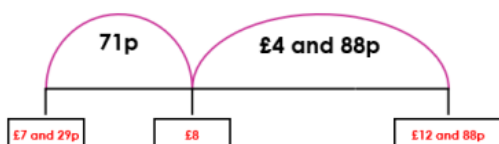
7a. £2 and 99p + £6 and 31p = £9 and 30p

8a. A. £7 and 95p; B. £6 and 68p

Greater Depth

9a. £7 and 29p + £5 and 59p = £12 and 88p, as shown on the number line below:

$$729\text{p} + \boxed{\text{£5 and 59p}} = \boxed{\text{£12 and 88p}}$$



10a. £9 and 98p + £4 and 56p = £14 and 54p

11a. Total contents of purse 1 = £13 and 62p; total contents of purse 2 = £5 and 77p
£13 and 62p + £5 and 77p = £19 and 39p

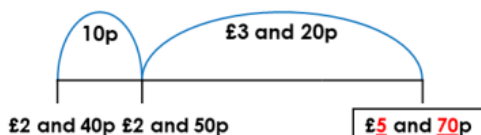
12a. A. £11 and 90p + £3 and 79p = £15 and 69p; B. £12 and 2p

Varied Fluency Adding Money

Developing

1b. £2 and 40p + £3 and 30p = £5 and 70p, as shown on the number line below:

$$\text{£2 and 40p} + \boxed{\text{£3 and 30p}} = \boxed{\text{£5 and 70p}}$$



2b. £2 and 60p + £6 and 10p = £8 and 70p

3b. £3 and 20p + £2 and 70p = £5 and 90p

4b. A. £5 and 70p; B. £6 and 30p

Expected

5b. £2 and 45p + £3 and 80p = £6 and 25p

6b. £7 and 15p

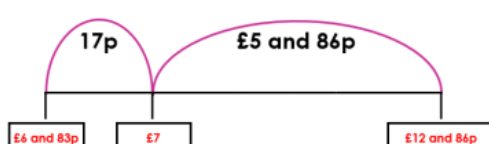
7b. £5 and 25p + £2 and 85p = £8 and 10p

8b. A. £5 and 30p; B. £8 and 75p

Greater Depth

9b. 683p + £6 and 3p = £12 and 86p, as shown on the number line below:

$$683\text{p} + \boxed{\text{£6 and 3p}} = \boxed{\text{£12 and 86p}}$$



10b. £7 and 76p + £5 and 87p = £13 and 63p

11b. Total contents of purse 1 = £4 and 46p; total contents of purse 2 = £14 and 65p
£4 and 46p + £14 and 65p = £19 and 11p

12b. A. £16 and 91p; B. £7 and 19p + £4 and 72p = £11 and 91p