

Varied Fluency Four Operations

Developing

1a. Possible answer:

£0.60					
					

2a.

£12	
£10.50	£1.50

Casey has £10.50 left.

3a. 9p and 25p

4a. £15.50

Expected

5a. Possible answer:

£1.10					
					

6a.

£24.50	
£20.75	£3.75

Emma has £20.75 left.

7a. £2.35 and £0.30 (or 30p)

8a. £31

Greater Depth

9a. Possible answer:

£2.48							
							

10a.

£7.19		
£4.86	£1.55	78p

Rosa spends £7.19 in total.

11a. £0.40 or 40p and £0.61 or 61p

12a. It is £4.68 cheaper to buy a family ticket than tickets for 2 adults and 2 children

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1b. Possible answer:

£0.80			
			

2b.

£22	
£11	£11

Hashim spent £11.

3b. £26 and 3

4b. £32.25

Expected

5b. Possible answer:

£3.60					
					

6b.

£36	
£27	£9

Lesley has spent £27.

7b. £6.18 and £2

8b. £67.50

Greater Depth

9b. Possible answer:

£10.45				
				

10b.

£48.80		
£12.20	£30.50	£6.10

Corbin has £6.10 left to spend.

11b. £16.86 and £9.60.

12b. Altogether, the tickets would cost £29.30.