

1a. £8.05

1b. £54.6

£5.46

£546

£5.54

1c. 50p + 50p + 10p + 10p; £1 + 10p + 5p + 5p.

2a. £7.99; £8.09; 865p; 898p; 8,908p

2b. Jak has the most money because:

Jak has –  $3 \times 50 = £1.50$

Theo has –  $10 \times 10 = £1$

Saffie has –  $6 \times 20 = £1.20$

2c. Yes she is correct.  $5,620p = £56.20$  which is more than £55.

3a. £3.56 rounds to 4; £1.45 rounds to £1; £4.09 rounds to £4; £3.85 rounds to £4  
Estimation:  $£4 + £1 + £4 + £4 = £13$ .

3b. Cake stall: £11

Tea and coffee stall: £9

Sweet stall: £10

3c. £6.49

4a. £16.85

4b. Food and drink stall: £7

Bric-a-brac stall: £3.50

4c.  $£150 - £101.50 = £48.50$