

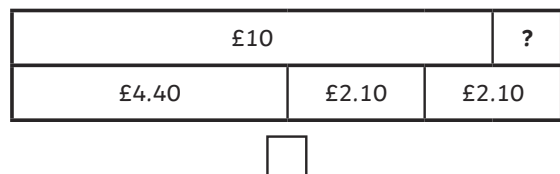
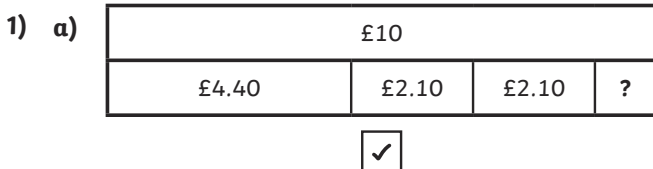
- a) The game cost £9. ($36 \div 4 = 9$)
 b) He would have £27 left. ($36 - 9 = 27$)

- 2) a) £11.80
 b) £25.20

3) a)

Item	Sale Price	Full Price
computer game	£16	£32
art set	£9	£18
book	£5.30	£10.60
drawing pad	£2.50	£5

- b) £32.80
 c) £65.60



- b) $£4.40 + £2.10 + £2.10 = £8.60$
 $£10 - £8.60 = £1.40$
 She should have £1.40 change.

2)

Paula	Lisa	Jed	✓ or ✗
£6.50	£7.25	£13	✓
£4	£3.80	£8	✗
£6.40	£5.80	£3.20	✗
£5.30	£6.70	£10.60	✓



1) 2 adults and 10 children

6 adults and 5 children

2) With Voucher 1:

$$£8.75 + £2.50 + £3.99 = £15.24$$

With Voucher 2:

$$£8.75 \times 2 = £17.50$$

$$£2.50 \times 2 = £5$$

$$£3.99 \times 2 = £7.98$$

$$£17.50 + £5 + £7.98 = £30.48$$

$$£30.48 - £15 = £15.48$$

Voucher 1 would give the greater savings.

3) a) £3.60

b) A set of clues which identify a different amount.