

Question	Answer
1	a) 100p b) 200p c) 900p d) 1,200p e) £3 f) £6 g) £10 h) £20
2	£3.65 £3 65p 300 p 65 p 365p
3	a) 124p b) 299p c) 555p d) 1,024p e) 1,224p f) 2,124p
4	400p £ 4 458p 58p 58 p £4.58
5	a) £2.31 b) £1.49 c) £4.91 d) £9.14 e) £10.14 f) £11.14

Y4 – Summer – Block 2 – Step 2 – Convert between pounds and pence Answers (continued)

Question	Answer
6	460p 420p 406p 462p 426p £ 4 and 60p £4 and 62p £4 and 6p £4 and 20p £4 and 26p £4.62 £4.06 £4.20 £ 4.26 £4.60
7	a) In the first conversion, Tiny has missing out the zero placeholder. The correct answer is £5.05 In the second conversion, Tiny has not written the second decimal place. The correct answer is £9.70 b) £1.01 460p £2.30 1,004p
8	£5.83 £5.84 £5.87 £5.92 £6.02 £6.32 £7.82 £9.82
9	£10.7 1,070p £1.07 107p £10.07 ✓ 1,007p ✓

Y4 – Summer – Block 2 – Step 1 – Pounds and pence Answers (continued)

Question	Answer
6	a) possible answers: 5p, 5p, 50p, 50p 10p, 10p, 50p, 50p 10p, 20p, 50p, 50p 20p, 20p, 50p, 50p 20p, 20p, 20p, 50p b) There are five different combinations.
7	a) true e.g. £5, £2, £1, £1, 50p, 50p, 10p b) false No combination of three coins makes £1.50 c) true £1, 50p, 50p, 2p d) true e.g. £5, £1, 5p, 2p, 2p, 2p