Developing

1a. Gary is correct because his total income was £21,275 which is greater than £20,000. Jay's income was £19,670.

2a. Various answers, for example:

	1,000s	100s	10s	1s
1	2	1	9	8

3a. Steph's answer should be 32,215. She has forgotten to exchange the ten hundreds into the thousands column.

Expected

4a. Alan is correct because £28,568 + £7,099 = £35,667 which is greater than Oscar's total of £33,944.
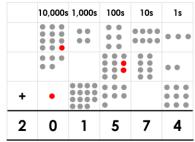
5a. Various answers, for example:

	10,000s	1,000s	100s	10s	1s
	7	2	1	8	6

6a. Jaiden's answer should be 102,210. He has forgotten to add the one hundred that he has exchanged from the tens column.

Greater Depth

7a. Gabby is correct because her total was £78,357. Sandy's income was £78,605 which is £248 higher than Gabby's.

8a. Various answers, for example:

	10,000s	1,000s	100s	10s	1s
	2	0	1	5	7	4

9a. Steve's answer should be 102,210. He has added the digits in the hundreds column up incorrectly.

Developing

1b. Jody is correct because her total income was £17,834 which is £3 less than Lynette's income of £17,837.

2b. Various answers, for example:

	10,000s	1,000s	100s	10s	1s
	3	9	6	4	1

3b. Phil's answer should be 49,683. In the hundreds column, he has exchanged twenty tens (200) instead of ten tens (100).

Expected

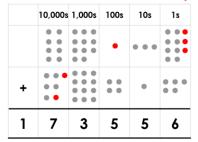**4b.** Emma is correct because £30,837 + £10,865 = £41,702 which is greater than Susie's total of £37,155.

5b. Various answers, for example:

	10,000s	1,000s	100s	10s	1s
1	0	0	4	4	2

6b. Tilly's answer should be 115,730. In the hundreds column, she has exchanged twenty tens (200) instead of ten tens (100).

Greater Depth

7b. Mike is correct because £65,363 + £6738 = £72,101 which is Mike's total income. Danny's income was £65,363.

8b. Various answers, for example:

	10,000s	1,000s	100s	10s	1s
	1	7	3	5	5	6

9b. Giselle's answer should be 115,730. In the hundreds column, she has exchanged twenty tens (200) instead of ten tens (100).