Bronze

1a. 26,472 + 12,484 = 38,956

2a. True

3a. A = 11,797 B = 11,858

4a.i) 64,435 ii) 76,355

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	15
	••	•••	•••	•	***
+	•	:::	•••	••	•••
	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).

<u>Silver</u>

5a. 43,582 + 7,403 = 50,985

6a. False as 65,218 + 2,703 + 30,192 = 98,113.

7a. A = 57,035 B = 112,456

8a. i) 57,297 ii) 67,601

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	18
	::	•••	••	•••	••
+	***	:::	••	•	
1	0	0	4	4	2

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

Gold

9a. 114,586 + 52,609 = 167,195 10a. False as 59,276 + 8,095 + 67,488 = 134,859.

11a. A = 103,012 B = 65,487 12a. i) 49,307 ii) 77,071

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
	• •		•	• • •	
+	• • •		• •	٠	:::
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).

<u>Challenge</u>

