1a. Sophie is incorrect because if each of the 4 people gets 13, she will need at least 52 pens; 49 ÷ 4 = 12 r1.
2a. Blake has put the remainders in the ones column. The correct answer is 10 r3.
3a. 86 ÷ 8 = 10 r6; 87 ÷ 4 = 21 r2

4a. Adil is incorrect because if you share 97 between 7 people, each person would get 13 and there would be a remainder of 6.
5a. Joe has not shared equally. The correct answer is 10 r4.
6a. 83 ÷ 6 = 13 r5; 83 ÷ 7 = 11 r6

7a. Annabel is incorrect because 53 + 28 + 18 = 99, 99 ÷ 7 = 14 r1. Annabel would still have 14 marbles left to share.
8a. The correct answer is 13 r3. Table should show 13 in each row and 3 outside the table.
9a. 95 ÷ 4 = 23 r3; 95 ÷ 7 = 13 r4; 95 ÷ 9 = 10 r5;95 ÷ 6 = 15 r5; 95 ÷ 8 = 11 r7

1b. Jack is incorrect because he has only used 75 of the blocks; 82 ÷ 8 = 10 r2.
2b. Brooke has not shared the ones equally. The correct answer is 11 r3.
3b. 65 ÷ 2 = 32 r1; 65 ÷ 6 = 10 r5; 65 ÷ 3 = 21 r2

4b. Anna is incorrect because she does not have enough football cards for everyone to receive 12; 98 ÷ 8 = 12 r2.
5b. Ruby has left 1 ten as a remainder, but she should have exchanged 1 ten for 10 ones. The correct answer is 12 r4.
6b. 76 ÷ 6 = 12 r4; 76 ÷ 7 = 10 r6

7b. Filip is incorrect because he doesn't have enough pencils for everyone to receive 11; 48 + 35 + 14 = 97, 97 ÷ 9 10 r7.
8b. The correct answer is 13 r2. Table should show 13 in each row and 2 outside the table.
9b. 87 ÷ 8 = 10 r7; 87 ÷ 9 = 9 r6; 87 ÷ 4 = 21 r3; 87 ÷ 6 = 14 r3; 87 ÷ 7 = 12 r3