Find the value of each of the following:

	(a)	(b)	(c)
1.	354 + 5	147 + 21	253 + 346
2.	865 − 3	694 − 72	484 − 43
3.	163 + 30	267 + 300	185 + 412
4.	588 − 60	794 − 500	385 − 161
5.	364 + 124	856 − 354	697 − 90

6. After selling 245 buns, Mrs. Bates was left with 54 buns.
   How many buns did she have at first?

7. In a class library, there are 568 English books and
   204 Spanish books.
   How many more English books than Spanish books
   are there?

8. Maria had 439 eggs.
   She sold 326 of them.
   How many eggs did she have left?

9. 768 people were at a football game.
   532 of them were adults.
   How many of them were children?

10. 104 boys and 125 girls took part in a swimming test.
    (a) How many children took part in the test?
    (b) How many more girls than boys were there?