REVIEW A

Find the value of each of the following:

	(a)	(b)	(c)
1.	781 + 19	250 + 398	608 + 294
2.	266 − 6	502 − 493	700 − 299
3.	6 × 2	5 × 6	7 × 10
4.	40 ÷ 4	18 ÷ 3	45 ÷ 5

5. 1000 people were invited to an exhibition.
   Only 958 of them turned up at the exhibition.
   How many people did **not** turn up?

6. Mrs. Owens sold 105 eggs on Monday morning.
   She sold 95 eggs on Monday afternoon.
   Find the total number of eggs she sold on Monday.

7. Mrs. Brown paid $35 for some jars of honey.
   How many jars of honey did she buy?

8. A box of 10 glasses cost $9.
   Mrs. Gray bought 50 glasses.
   (a) How many boxes of glasses did
       she buy?
   (b) How much did she pay?

9. The television set costs $85 less than
   the oven.
   (a) Find the cost of the televsion set.
   (b) Find the total cost of the television
       set and the oven.