

PRACTICE 2D

Find the value of each of the following:

(a)

1. $6203 + 977$
2. $5472 + 4415$
3. $2446 + 6596$
4. $3421 + 4282$

(b)

1. $2645 + 3875$
2. $4975 + 1928$
3. $7042 - 5170$
4. $9000 - 6571$

(c)

1. $8300 - 4251$
2. $9613 - 5357$
3. $3142 - 1455$
4. $7173 - 3654$

5. There were 2055 people at a concert.
1637 of them were adults.
How many children were there?
6. There are 1206 pupils in a school.
47 of them were absent yesterday.
How many pupils were present?
7. Out of 2316 tickets sold, 1548 tickets were for a football match.
The rest were for a badminton match.
How many tickets for the badminton match were sold?
8. The table shows the prices of two pianos.
How much cheaper is Piano B than Piano A?

Piano A	\$2005
Piano B	\$1542

9. Encik Rahmat had \$5000.
He spent \$2572 on a computer and \$955 on a television set.
(a) How much money did he spend?
(b) How much money had he left?
10. In a school, there are 1225 pupils in the morning session and 904 pupils in the afternoon session.
(a) How many fewer pupils are in the afternoon session than in the morning session?
(b) How many pupils are there altogether?