

**Q5. Even Number Count (10 marks):**

Given a list of numbers, count how many even numbers there are.

**Write a programme**

**Input** a series of positive integers. The first entry,  $N$ , denotes the number of elements in the list, where  $1 \leq N \leq 10$ . Subsequently, the next  $N$  entries are the elements in the list, and none of these  $N$  entries is greater than 1000.

**Output** the total number of even numbers in the list.

**试题 5. 偶数的数量(10 分):**

给定一列数，求其中有多少个数是偶数。

**试写一程式以**

**输入**若干个正整数。已知第一个正整数  $N$  指的是数列里有几个数，并且  $N$  满足  $1 \leq N \leq 10$ 。接着读取的  $N$  个输入是数列里的数，且此  $N$  个数的数值皆不大于 1000。

**输出**数列中偶数的总数。

**Example (例子)**

Input (输入)	Output (输出)
4 28 32 45 71	2
10 31 1 987 24 10 985 22 12 28 1000	6
3 777 999 111	0