

### 1. Row wise sum of a matrix

Given a matrix A of size N x M. Find the sum of individual rows in the matrix.

**Input Format:**

First-line contains integers 'N' and 'M' which indicates the row and column size of the matrix  
In the next N lines, you are given M integers.

**Output Format:**

Display the sum of individual rows

**Input:**

```
3 3
1 2 3
4 5 6
7 8 9
```

**Output:**

```
6 15 24
```

### 2. Sum of all elements in a matrix

Given a matrix A of size N x M. Find the sum of all elements in the matrix.

**Input Format:**

First-line contains an integers 'N' and 'M' which indicates the row and column size of matrix  
In the next N lines, you are given M integers.

**Output Format:**

Display the sum of all elements.

**Sample input:**

```
3 3
1 2 3
4 5 6
7 8 9
```

**Sample Output:**

```
45
```

### 3. Binary Array to decimal

Given an array that contains only 0's and 1's. Convert binary array into a decimal value.

**Note:** Read binary array from left to right.

**Input Format:**

First-line contains an integer 'N' which indicates the length of the Array.  
Next line contain 'N' array elements.

**Output Format:**

Display even elements sum.

**Sample I/O:**

**Input:**  
4  
1 1 0 0

**Output:**

12