1. There is a bug in the code of Module Video 29-5. You will not get the correct result when you try to add "999" and "222". Find that problem and try to think how the problem will be solved.

2. Write a C code which takes an array of size N as input and do the following:
   Print the values of even indexes. Index of that array starts from 0.

   ```
   For example:
   ```
   Input:
   ```
   5
   5 12 3 4 9
   ```
   Output:
   ```
   5 3 9
   ```

3. Write a C code which takes an array of size N as input and do the following:
   Print the values of even indexes. Index of that array starts from 1.

   ```
   For example:
   ```
   Input:
   ```
   5
   5 12 3 4 9
   ```
   Output:
   ```
   12 4
   ```

4. Write a C code which takes an array of size N as input and do the following:
   Make reverse of that array and print the differences between every value of the original and reversed array.

   ```
   For example:
   ```
   Input:
   ```
   5
   1 4 6 2 7
   ```
   Output:
   ```
   6 2 0 2 6
   ```

5. Write a C code which takes an string of small alphabets as input which size will be maximum 100 and do the following:
   Print the index of vowels in that string. Index of that string starts from 0.

   ```
   For example:
   ```
   Input:
   ```
   abdeufigoh
   ```
   Output:
   ```
   0 3 4 6 8
   ```

6. Take your name as input and add "Phitron Member " at first.

```
For example:
Input:
Rahat
Output:
Phitron Member Rahat
```

```
For example:
Input:
Rahat
```