1. Write a function named `get_sum()` which will take an array of integers as a parameter and return the sum of all elements of that array.

2. Write a function named `print_oneToN()` which will take an integer value `N` as parameter and print all values from `1` to `N` inclusive. Inclusive means `1` and `N` will be also included.

3. Write a function named `find_firstIndex()` which will take a string and a character as parameters and return the first index where the character is found in that string. If it is not found then return `-1`.

4. Write a function named `find_lastIndex()` which will take a string and a character as parameters and return the last index where the character is found in that string. If it is not found then return `-1`

5. Write a function named `take_input()` which will take an array and its size. This function will take input of that array. After that print those values in the `main()` function.

6. Write a function named `swap()` which will take two pointers which indicate two integer variables. After that swap the values of those pointers and print them in the `main()` function.

7. Write a function named `ultra_sum()` which will take two integers as parameters and do two things. First one is to make the sum of these two values, and another one is to multiply these two values. You can't use the `return` keyword to return them to the `main()` function, and also you can't print them in the `ultra_sum()` function. Somehow you need to give back those sum and multiplied values to the `main()` function and print them in the `main()` function.