1. Find the second lowest and highest numbers in a given array.

- 2. Write C++ code to sum all numbers in 2D array.
- 3. Write C++ code to sum numbers in each row in 2D array.

4. Write C++ code to sum numbers in each column in 2D array.

5. Write C++ code to sum numbers in the main diagonal in 2D array.



6. Write a C++ program to find the element that appears once in an array of integers