

### Practice Exercises 2D Arrays

1. Write a program to subtract two matrixes
2. Write a program to multiply  $n \times n$  array
3. Enter a number and show the row and column index.
4. Implement binary search in 2D arrays
5. Enter any number and find its all additive sequences.
  - a.  $4 = 1 + 1 + 1 + 1, 3 + 1, 2 + 2$
6. Enter a string and split it into multiple words based on input character.