1. Implement a 2D-array with some random integer values. Display/print the content of your array as Matrix.
2. Declare two Matrices A [2] [3] = {1, 2, 3, 4, 5, 6} & B [2] [3] = {1, 2, 1, 2, 1, 2} and store the summation of A and B into another matrix C [2] [3].
3. Declare two Matrices A [2] [3] = {1, 2, 3, 4, 5, 6} & B [3] [2] = {1, 2, 1, 2, 1, 2} and multiply them and print the resultant matrix.
4. Write a program to search a particular element from a 2D-array and print its position.

You can assume that A [2] [3] = {10, 25, 17, 28, -45, 14}

*Input*:

*Enter key to search: 14*

*Output*:

*Position: 1 2*