

Quiz 4

To submit :

- **Single ZIP or RAR** file[source file + report].
- **Name of the file** should be:
 - [Department Code]-[Student No]-[Last Name]-["Lab" number].zip
 - **Example:**
 - COE-64160099-KAYA-LAB1.ZIP
 - EEE-61170088-KARTAL-LAB3.ZIP

create a 2D array of size [3][3] and ask the user to enter the elements one by one. after That print the whole array. and find maximum number in the array and print its location.

output example:

enter elements one by one, starting by first row elements.

please enter the element :1

please enter the element :2

please enter the element :3

please enter the element :4

please enter the element :5

please enter the element :6

please enter the element :7

please enter the element :8

please enter the element :9

your 2D array is:

1 2 3

4 5 6

7 8 9

the maximum number in the array is: 9

index of the maximum number is: [2][2]