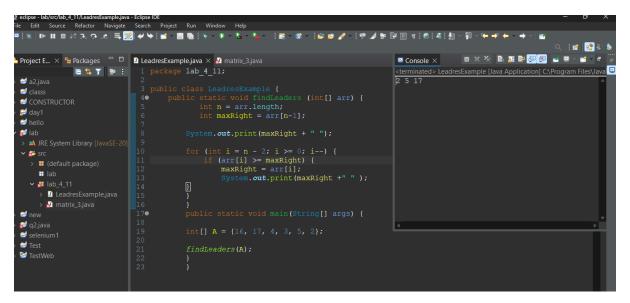
Q 1 Given an array A of positive integers. Your task is to find the leaders in the array. An element of array is leader if it is greater than or equal to all the elements to its right side. The rightmost element is always a leader.



Q 2 Write a program to define two 3 * 3 matrix and perform matrix multiplication .

Q 3 write a program to define a 3*3 array and assign data within program. Ask a number from user and search if that number exists in array or not. If particular number exist with array then print " **found** Message " and also print row number and column of number if found.

Print "data does not exists" if number not found.

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4. Write a Java program to find the first largest element in an array.

5. Write a Java program to find the second largest element in an array.