LAB TEST:

1. Find the maximum of an array. Let a[] be an array of integers. if n= 1, a[0] is the only number in the array and so, maximum = a[0]. if n > 1 , then do the following: find the maximum of n-1 entries of the array.
2. Write a program to create interface A in this interface we have two method meth1 and meth2. Implements this interface in another class named MyClass.