Javascript Machine Test - 2

March-24/ Javascript/002 Time: 02:00hrs

Javascript

Diploma in Advance Computing

March 2024

Q1. Write a JavaScript program that takes an array of integers and returns false if every number is not prime. Otherwise, return true.

Q2. Write a JavaScript program to get all the indexes where NaN is found in a given array of numbers and NaN.

Q3. Write a JavaScript program to implement a stack with push and pop operations. Find the top element of the stack and check if it is empty or not.

Q4. Write a JavaScript program to sort the elements of a given stack in ascending order.

Q5. Write a JavaScript program to reverse the elements of a given stack.