



INF211 ALGORITHMS AND PROGRAMMING PROJECT-6

PROJECT-6: Arrays

Deadline is November 27, 2020 at 23:00.

Projects that are not delivered on time are not accepted.

Upload the project to the Project 6 assignment section of the INF211 class.

The questions can be asked to course lecturer Dr. Tuba Gözel and teaching assistant Serhat Dinleyen under the Project 6 announcement of INF211 class Week6 channel.

The questions should be answered in this document. This document and the C code files for the questions should be uploaded to the assignment section.

The code filenames should be formatted as ID_N_P6_Q#.



Note:

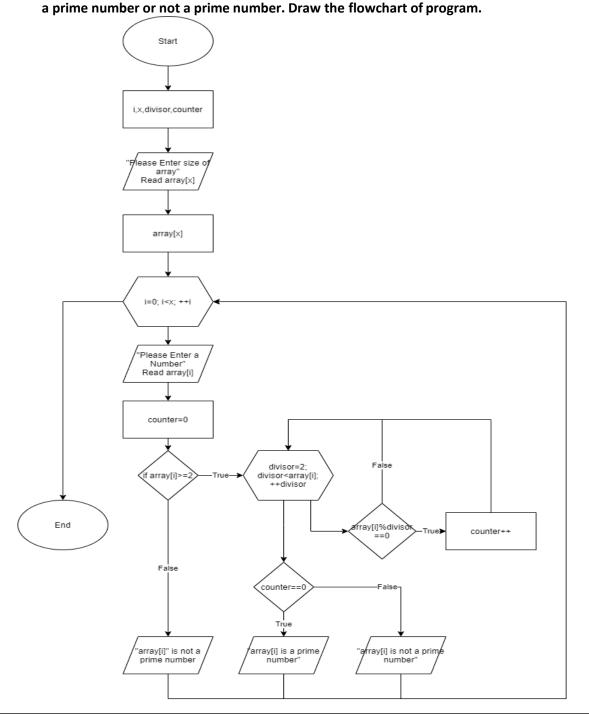
- # Do not forget to write the meaning of what you do in the code as a comment.
- # You must also send the code files.
- # Code Filename should include school ID, the first letter of student's whole name (registered name in the student information system), Project Number and Question Number.

Filename format should be ID_FirstLetterofName_P#_Q#
Example: The code filename of Veli Zeki Doğan for question 1 should be
201029999_VZD_P6_Q1.C

Attention! Code filename that does not fit format will not be evaluated and takes zero grade.

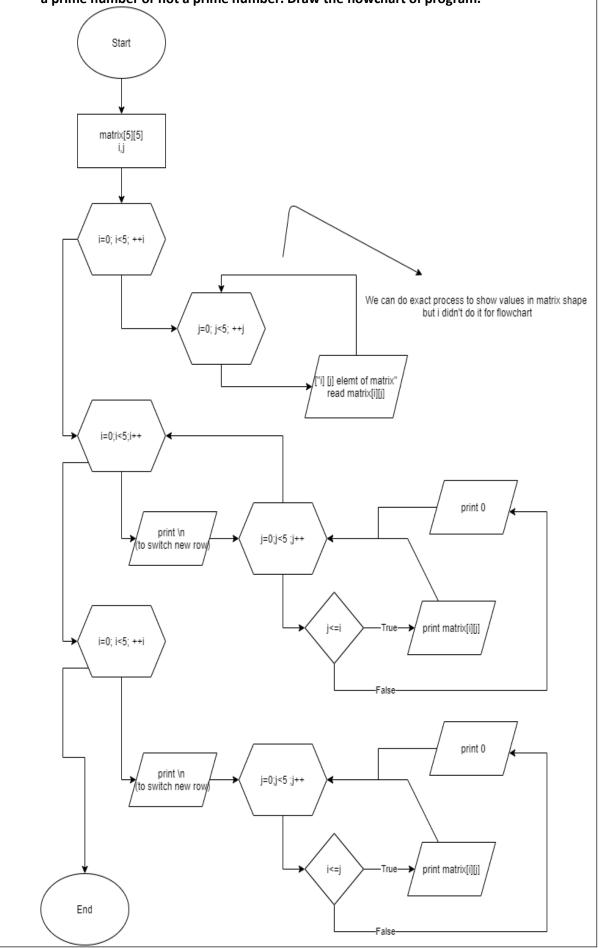
Questions:

1. An array for a maximum 20 numbers, the user will determine the total number to enter from keyboard. Then, check the prime numbers in an array and screen them whether it's a prime number or not a prime number. Draw the flowchart of program.

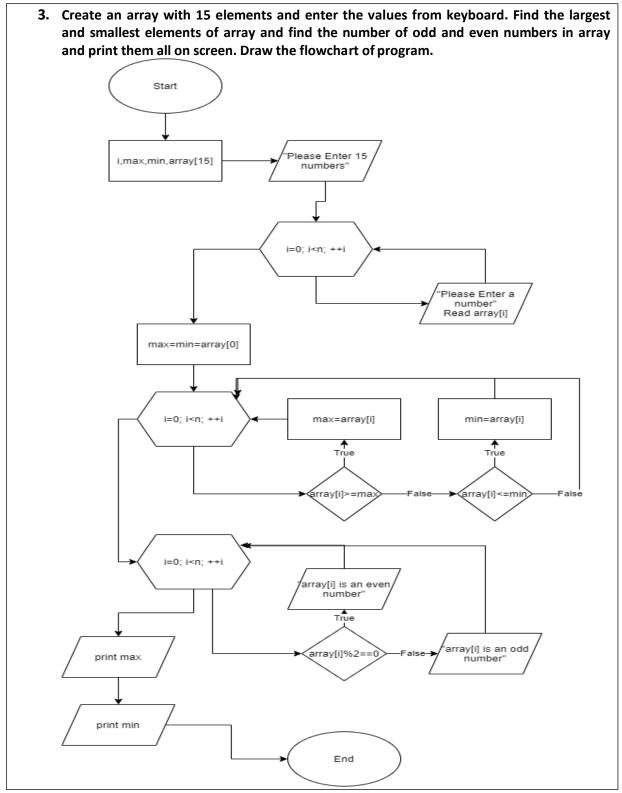




2. An array for a maximum 20 numbers, the user will determine the total number to enter from keyboard. Then, check the prime numbers in an array and screen them whether it's a prime number or not a prime number. Draw the flowchart of program.







ABOUT THE PROJECT

This project file is prepared for the INF211 Algorithms and Programming I given in the Department of Electronic Engineering of Gebze Technical University.

Process	Prepared By
Date: 20.10.2020	Serhat DİNLEYEN