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F - 1897(A)

P.G. Diploma in Computer Application

(Second Semester)
EXAMINATION, MAY-JUNE, 2022
(New Course)
GUI-PROGRAMMING IN VISUAL BASIC
(PGDCA-106)

Time : Three Hours]   *[Maximum Marks:100]*

Note- Attempt any two part from each unit. All questions carry equal marks:

UNIT-I

1. A. Why VB is called event driven progromming language? Explain any two mouse and keyboard event.

    B. Describe object, property and method by example.
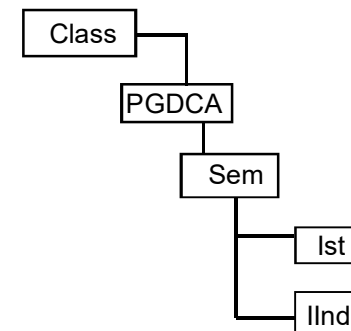
C. Write a program in VB to check given no. is prime or not.

UNIT-II

2. A. Write a program to show the use of select case.

    B. Write a program to print N terms of even number.

    C. What are the difference between while and Do-while loop give any one example of program.

UNIT-III

3. A. What is ActiveX control? Differentiate list box and combo box.

    B. How many types of error found in visual basic and what tools are available for error handing.

    C. Write steps to create following menu in a form.

UNIT-IV

4 A. Write the features and use of sequential and

Random file.

B. Explain the type of structured query language and
write any two command of each.

C. Differentiate ADO, DAO & RDO.

UNIT-V

5. A. How many types of report generated in VB. Write
the advantages of Report.

B. Describe Drag and drop method and mouse event
by example.

C. What is MDI? Write advantates of MDI.