DECEMBER 2024 **U/ID 46516/UEC5A**

Time : Three hours Maximum : 75 marks

PART A — (10 × 2 = 20 marks)

Answer any TEN questions.

1. What is a Form?
2. Define: Access Key.
3. Write the syntax of tab function.
4. What is Built-in-function?
5. What is Array?
6. What is meant by Sub main?
7. Define: MDI
8. Compare static array with dynamic array.
9. What is File?
10. What is file system control?
11. Mention any two graphic functions.
12. How to open and close a file?

PART B — ($5 \times 5 = 25$ marks)

Answer any FIVE questions.

13. Explain in detail about the Command Button with examples.

14. Write short notes on Conditional Loop.

15. Discuss briefly on the concept of Error Trapping.

16. Differentiate between Dialog Boxes and Menus.

17. What are the guidelines for debugging and testing the code?

18. Write short notes on File System Objects.

19. What are the specific usages of drag and drop? Discuss

PART C — ($3 \times 10 = 30$ marks)

Answer any THREE questions.

20. Explain data types available in VB.

21. Discuss various Built-in-function in VB.

22. Describe the usage of Control array with examples.

23. Describe about MDI Forms and Common Controls with examples.

24. Write short notes on

    (a) File System Objects

    (b) OLE Drag and Drops.

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