DECEMBER 2022 **P/ID 16304/PITE1**

Time : Three hours Maximum : 80 marks

PART A — (10 × 2 = 20 marks)

Answer any TEN questions.

1. State the need of Text box.

2. How do you resize the existing control?

3. Write the rules for naming a variable.

4. How will you display the information/message on the form?

5. Distinguish Abs() and Sgn().

6. What is the use of replace function?

7. Define the syntax for sort () in flexgrid.

8. Write the usage of Timer properties.

9. State the need of new keyword.

10. Define ClipControls property.

11. What is the use of LOF command?

12. Write any two properties of Drive object.

PART B — ($5 \times 6 = 30$ marks)

Answer any FIVE questions.

13. What is the need of Grid? Elaborate the grid properties.

14. Write short notes on Access key and image controls.

15. Write a VB program to sort the numbers in ascending order.

16. Discuss sub main and DoEvents functions in detail.

17. List the methods of common dialog control.

18. Explain mouse event procedures in detail.

19. Elaborate OLE properties in detail.

PART C — ($3 \times 10 = 30$ marks)

Answer any THREE questions.

20. Elaborate the properties of command button in detail.

21. Discuss indeterminate loop with an example.

22. Explain the methods and events used for grid controls in detail.

23. Elaborate the debugging tools in detail.

24. Discuss common methods of the FileSystemObject.