B.C.A. DEGREE EXAMINATION,APRIL 2019
II Year IV Semester
Visual Programming

Time : 3 Hours   **Max.marks :75**

Section A $(10 \times 2 = 20)$ Marks

Answer any **TEN** questions

1. What is caption?
2. Write about the stretch property.
3. What are bitmaps?
4. Define sub-procedures.
5. What is an index?
6. Write the syntax of split function.
7. What are hierarchical menus?
8. List the types of bugs.
9. Differentiate in between dragging and dropping
10. Define views.
11. What are queries?
12. Expand MDI.

Section B $(5 \times 5 = 25)$ Marks

Answer any **FIVE** questions

13. Write about Scroll bar and list the properties of it.
14. List any two string functions and explain with example.
15. Brief about filter functions.
16. List the methods of common Dialog control.
17. How to update or close a record set?
18. Discuss about Transaction control.
19. Write the syntax of select case statement and explain with example.

Section C $(3 \times 10 = 30)$ Marks

Answer any **THREE** questions

20. Describe the different data types used in visual programming.

21. Differentiate in-between determinate loops and indeterminate loops.

22. Discuss the general properties of Flex grid control.

23. Write about List view control and progress bar control.

24. Elaborate the fundamental procedures of mouse event.

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