

**SECTION – B (3 × 20 = 60)**

**Answer any THREE Questions.  
All questions carry equal marks.**

- 11. What is File Handling? Write the File Handling statements in VB. [20]
- 12. (a) Explain the different methods of connecting a database in visual basic. [10]  
(b) Write a brief note on SQL queries. [10]
- 13. Explain Active X and documents and Active X document container. [20]
- 14. Create a student mark sheet using VB and VB script. [20]
- 15. Write notes on:
  - (a) Label and text box. [10]
  - (b) Tools available in VB. [10]

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Register Number:

**6688**

Name of the Candidate:

**B.C.A. DEGREE EXAMINATION - 2008  
SECOND YEAR**

**(PART – III — PAPER-XII)**

**660. VISUAL BASIC AND VB SCRIPT (Elective – II)  
(New Regulations – Including Lateral Entry)**

*Dec.)*

*(Time: 3 Hours*

Maximum: 100 Marks

**SECTION – A (8 × 5 = 40)**

**Answer any EIGHT Questions.  
All questions carry equal marks.**

- 1. Write a brief note on forms available in Visual Basic.
- 2. Explain Browsers. Give any two examples.
- 3. Write a note on the special features of Visual Basic.
- 4. List the difference between List Box and Combo Box.
- 5. Discuss Data types with examples.
- 6. What is an array? Differentiate dynamic and static array.
- 7. Develop a VB code to convert Centigrade to Fahrenheit.
- 8. Write a brief note on Common dialogs.
- 9. What are the different debugging techniques?
- 10. Explain Error handlers.