

3. (a) Explain call by value with suitable example.  
(b) Explain call by reference with an example.
4. (a) Explain List Box and Combo Box.  
(b) Explain any five built-in functions.
5. (a) Explain in detail about Menu Editor.  
(b) Create Student Mark Sheet using Menu Editor.
6. (a) Explain in detail about Check box and Picture box controls.  
(b) Explain about command button with example.
7. (a) Explain visual data manager in detail.  
(b) Describe about data controls.
8. (a) Explain DAO concepts.  
(b) Discuss about RDO.

Register Number :

Name of the Candidate :

**7 2 9 4**

**DIPLOMA EXAMINATION, 2010**

( COMPUTER APPLICATIONS )

( PAPER - III )

**130. VISUAL PROGRAMMING**

December ] [ Time : 3 Hours

Maximum : 100 Marks

*Answer any FIVE questions.*

*All questions carry equal marks.*

(5 × 20 = 100)

1. (a) Compare traditional programming and event driven programming language.  
(b) Explain in detail about forms and its properties.
2. (a) Discuss about array with example.  
(b) Explain various types of looping with example.

**Turn Over**