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RB-4998

**P. G. Diploma in Computer Based Accounting
Examination**

April / May – 2010

Computer Languages & Programming : Paper - II

Time : 3 Hours]

[Total Marks : 70

Instructions :

(1)

नीचे दृष्टावेक निशानीवाणी विगतो उत्तरवडी पर अवश्य लभवी. Fillup strictly the details of signs on your answer book.	Seat No. :
Name of the Examination :	<input type="text"/>
<input type="text" value="P. G. Diploma in Computer Based Accounting"/>	<input type="text"/>
Name of the Subject :	<input type="text"/>
<input type="text" value="Computer Languages & Programming - 2"/>	<input type="text"/>
Subject Code No. : <input type="text" value="4"/> <input type="text" value="9"/> <input type="text" value="9"/> <input type="text" value="8"/>	<input type="text" value="Student's Signature"/>
Section No. (1, 2,.....) : <input type="text" value="Nil"/>	

1 Answer the following questions in short.

10

- (1) What is language translator? What is its function?
- (2) What do you mean by machine level language? List its advantages.
- (3) What is keyword? List any **five** keywords of 'C' language.
- (4) What is the purpose of conio. h and stdio.h?
- (5) Explain main()function
- (6) What is variable? Explain with example.
- (7) Differentiate while and do.....while loop.
- (8) What is an Array? Give an example of two-dimensional array.
- (9) What is the use of '+' and '-' 'operators'?
- (10) What is use of logical operator?

2 Answer the following questions in detail : (any **four**) **20**

- (1) What are different levels of languages ? Explain each one with advantages and disadvantages.
- (2) What is Flow Chart? Explain symbols and rules to draw a flow chart.
- (3) What is data type? Explain data types of 'C' with its range.
- (4) What do you mean by looping statement? Explain for loop statement with example.
- (5) What is an array? Explain with example.

3 Answer the following questions in detail : (any **two**) **10**

- (1) What is database? Write steps to create a report using report designer.
- (2) Write note on different views of MS-Access.
- (3) What is relationship ? Write steps to create relationship between two tables.
