BOARD OF INTERMEDIATE EDUCATION, KARACHI

INTERMEDIATE EXAMINATION, 2016 (ANNUAL)

Date: 11.05.2016 | **COMPUTER SCIENCE PAPER – II** | Max. Marks: 15

9:30 a.m. to 9:50 a.m. | **(Science General Group)** | Time: 20 minutes

NOTE: This paper comprises **Two** independent options – **(I) Programming Using 'C'** and **(II) Programming Using Visual Basic**. The candidates have to attempt any **One** Option, **Programming Using 'C'** OR **Programming Using Visual Basic**, whichsoever they have offered.

The correct answers are highlighted in red colour.

Code No:CSII-10

Write this Code No. in the Answerscript.

OPTION – II

PROGRAMMING USING 'VISUAL BASIC'

SECTION 'A'

(MULTIPLE CHOICE QUESTIONS) – (M.C.Qs.)

NOTE:

i) This section consists of 15 part questions and all are to be answered. Each question carries one mark.

ii) Do not copy down the part questions in your answerscript. Write only the answer in full against the proper number of the question and its part.

iii) The code number of your question paper is to be written in bold letters in the beginning of the answerscript.

1. Choose the correct answer for each from the given options:

i) The columns in a Microsoft Access table are called:

* Rows * Records * **Fields** * Entities

ii) A label is used to:

* Enter text * **Display text** * Edit text * Selection option

iii) A sub program which returns a value is called:

* Procedure * Module * **Function** * Routine

iv) This data type is used to store long text entries in MS Access:

* **Memo** * Text * Number * OLE object

v) This control display text the user can edit:

* Check box * List box * Label * **Text box**

vi) The project file of visual basic has one of the following extension:

* **.**frm * **.vbp** * **.**ocx * **.**rpt

vii) The cancel button property belongs to this object:

* Button * **Form** * Label * Textbox

viii) When a condition in "If….. Then statement" tests true:

* the next Else statement is activated * the next If statement is activated

* **the next Then statement is activated** * the End If statement is activated

ix) DBMS stands for:

* **Data Base Management System** * De Base Management System

* Dot Base Management System * De Bug Management System

x) This selection process is an example of multiple branches from a single expression:

* If….Then * **Select Case** * Do….Loop * For….Next

xi) In the for…..Next statement the default value for the step is:

* -1 * 0 * **1** * 2

xii) The number of Radio Buttons in a Group Box that can be selected at the same time is:

* 0 * **1** * 2 * 3

xiii) The scope of a variable refers to:

* the length of the variable * the name of the variable

* **the accessibility of the variable** * the data type of the variable

xiv) In the statement, Dim Days(7) as String, this part of the array number 7 refers to:

* Array name * Datatype * Lowerbound * **Upperbound**

xv) A foreign key:

* has nothing to do with the primary key * has different values than the primary key

* is found in tables that do not have a primary key * **is related to the primary key of a different table**

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