

SUMMATIVE ASSESSMENT-I, 2013
COMPUTER STUDIES**Time : 1:30 hrs.****110713****M.M: 50**

Instructions – (i) Attempt all the questions.
(ii) Write complete statements of fill in the blanks / match the pair / true or false.

Q. 1 Answer any five questions in short : (5×1 = 5)

- i) Name the two types of Page Orientation.
- ii) What is a function ?
- iii) How can be the formula in excel starts with?
- iv) What is a pie chart?
- v) Which extension is used to save a project in VB?
- vi) What are the most common elements of a user interface?
- vii) What is the use of image control in VB programming?

Q. 2 Fill in the blanks: (1×5 = 5)

- i) Margins can be set using the _____ bar.
- ii) The “chart wizard icon” is present on the _____ toolbar.
- iii) _____ command stop your program from running.
- iv) _____ is used to run a VB program.
- v) Θ -Transparent is present in _____property.

Q. 3 Define the following terms (any five): (5×1=5)

- i) Mean ii) Mode iii) Basic Code
- iv) Formula v) Stretch Property vi) Form

Q.4 Choose and write the correct answer from the given four options (1×5 = 5)

- i) The function to calculate median for a given set of numbers
 - a) =Median(number1,number2,...)
 - b) =Med(number1,number2,.....)
 - c) Both 'a' and 'b'
 - d) None of these
- ii) Formula to calculate the area of square is _____.
 - a) B2*C2 b) =B2*C2
 - c) =B2*B2 d) Both 'a' and 'b'

- iii) Property window displays control is _____.
a) Behaviour b) Appearance
c) Code d) Both 'a' and 'b'
- iv) Page setup is used for _____.
a) Margins b) Layout
c) Paper selection d) All of the above
- v) _____ is the extension for the executable application in VB.
a) .bat b) .exe
c) .com d) .vbe

Q.5 Explain the use of the following functions : (any five)

(5×1=5)

- i) Print command ii) Toolbox in VB
iii) Now() iv) Hour()
v) Second() vi) Backcolor property

Q.6 Answer any two of the following in brief :

(2 x 2 ½)

- 1) Write some properties of command button.
- 2) Write a short note on code window in VB.
- 3) Write code for Timer control to show the current seconds after every 2 seconds.
- 4) Write the steps to place an image on form using image control.

Practical Assignment

(20)

