



COMPUTER SCIENCE HSSC-II (For Hearing Impaired Children)

114


SECTION – A (Marks 10)

Time allowed: 20 Minutes

Version Number	1	8	9	5
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Note: Section – A is compulsory. All parts of this section are to be answered on the separately provided OMR Answer Sheet which should be completed in the first 20 minutes and handed over to the Centre Superintendent. Deleting/overwriting is not allowed. Do not use lead pencil.

Q. 1 Choose the correct answer A / B / C / D by filling the relevant bubble for each question on the OMR Answer Sheet according to the instructions given there. Each part carries one mark.

- The title bar on MS Excel displays the name of the:
A. Worksheet
B. Workbook
C. Formula
D. Location
- Each cell in a spread sheet has a unique:
A. Height
B. Colour
C. Address
D. Formula
- A spread sheet cell highlighted with a heavy border is the:
A. Active cell
B. Absolute cell
C. Locked cell
D. Passive cell
- Which of the following determines the physical arrangement of place holders on the slide?
A. Slide layout
B. Transition
C. Animation
D. Slide show
- Which of the following software provides various features to create and format Multimedia Presentations?
A. Access
B. Excel
C. Power point
D. Word
- Which of the following function is used to display slides one by one in animated form to attract the audience?
A. Drawing
B. Word Art
C. Animation
D. Clip Art
-  this icon is used in:
A. Microsoft Word
B. Microsoft Excel
C. Microsoft Access
D. Microsoft Power Point
- Which of the following bar is used to display the name of the data base file?
A. Database title bar
B. Database object
C. Database control menu
D. Database window
- Which of the following is the correct shortcut key in Corel Draw to save your drawing?
A. Ctrl+S
B. Ctrl+C
C. Ctrl+Z
D. Ctrl+A
- Which of the following graphics consists of lines and curve also considered as drawing?
A. Bit Map Graphics
B. Vector Graphics
C. Photo Graphics
D. Geo Graphics



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Time allowed: 2:40 Hours

Total Marks Sections B and C: 40

NOTE: Answer any eight parts from Section 'B' and any two questions from Section 'C' on the separately provided answer book. Use supplementary answer sheet i.e. Sheet-B if required. Write your answers neatly and legibly.

SECTION – B (Marks 24)

Q. 2 Attempt any EIGHT parts. The answer to each part should not exceed 3 to 5 lines. (8 x 3 = 24)

- (i) What is Spreadsheet program?
- (ii) Describe Workbook of MS Excel.
- (iii) What is Database Management System (DBMS)?
- (iv) What is primary key?
- (v) What is animation?
- (vi) What is Slide view?
- (vii) What is Cell address?
- (viii) What is chart and its uses?
- (ix) Define bitmap graphics.
- (x) Define Vector graphics.
- (xi) What is drawing and drawing window in Corel Draw?

SECTION – C (Marks 16)

Note: Attempt any TWO questions. All questions carry equal marks. (2 x 8 = 16)

- Q. 3 What are the data types in Microsoft Access? Explain any two of them.
- Q. 4 Every cell in a worksheet has a reference number. How is it used in Calculation?
- Q. 5 Write a note on any two topics of Microsoft Power Point:
 - a) Multimedia Presentation
 - b) Text
 - c) Animation / Movie