



# COMPUTER SCIENCE HSSC-II (For Hearing Impaired Children)

## SECTION – A (Marks 10)

Time allowed: 20 Minutes

Version Number 4 5 4 1

**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.

- 1) Which of the following displays data in multiple cells usually in a two dimensional matrix or grid consisting of rows and columns?
 

A. Rough sheet	B. Spread sheet
C. Loose sheet	D. White sheet
- 2) Which of the following is a file created by Excel spread sheet application?
 

A. A Workbook	B. A Formula
C. A Folder	D. A Function
- 3) Which of the following sheet is a single page in workbook?
 

A. Simple sheet	B. White sheet
C. Worksheet	D. Workbook
- 4) Which of the following bar displays the contents of the active cell and the formula as user types them in an active cell?
 

A. Drawing	B. Standard tool
C. Formula	D. Menu
- 5) Which of the following is the graphical representation of data entered in worksheet?
 

A. Charts	B. Shapes
C. Formula	D. Maps
- 6) A single page of presentation file is commonly known as:
 

A. Clip Art	B. Slide
C. Picture	D. File
- 7) A moving picture or text is known as:
 

A. Animation	B. Design
C. Template	D. Slide
- 8) Which of the following is a popular method of presenting information to audience?
 

A. Discussions	B. Writing letters
C. Presentation	D. Reports
- 9) Which of the following is a major element of a data base?
 

A. Formula	B. Slide
C. Chart	D. Table
- 10) Which of the following is used to show the logical linkage between two entities?
 

A. Link	B. Relationship
C. Bounding	D. Friendship

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# COMPUTER SCIENCE HSSC-II

## (For Hearing Impaired Children)

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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) Define relationship.
- (ii) What are attributes?
- (iii) Define an Entity.
- (iv) Define cell in MS Excel.
- (v) How does a formula work in MS Excel?
- (vi) What is chart? Name some important charts in MS Excel.
- (vii) Define multimedia presentation.
- (viii) Define slide show view.
- (ix) What is function?
- (x) What is Corel Draw?
- (xi) What is vector graphics?

### SECTION – C (Marks 16)

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

- Q. 3** What types of formulas are available in Microsoft Excel? Give four examples.
- Q. 4** What do you understand by one-to-one relationship between two tables?
- Q. 5** How will you apply custom animation to a presentation?

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A vertical column of handwritten text along the right edge of the page, possibly a list or index.