Roll No. ☐☐☐☐☐

Sig. of Candidate._____

Answer Sheet No._____

Sig. of Invigilator._____

COMPUTER SCIENCE HSSC–II
(For Hearing Impaired Children)
SECTION – A (Marks 10)

Time allowed: 20 Minutes

NOTE:- Section–A is compulsory . All parts of this section are to be answered on the question paper itself. It 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 Circle the correct option i.e. A / B / C / D. Each part carries one mark.

(i) The page of MS. Excel is called_____.

    A. Chart   B. Sheet
    C. Graph Paper   D. Crap Paper

(ii) Work book have_____

    A. One-Dimension   B. Two-Dimensions
    C. Three-Dimensions   D. No-Dimension

(iii) The way of writing the location of cell_____

    A. A_1 B. 1A
    C. $(A)_1$ D. None of these

(iv) The column within the work area are identified by_____

    A. Numbers   B. Functions
    C. Letters   D. Bullets

(v) How many possibilities exist for relationships between tables?

    A. One   B. Two
    C. Three   D. No

(vi) Piecharts are best used to compare part of a_____

    A. Whole   B. Bar
    C. Column   D. Line

(vii) The Rows are identified by_____

    A. Characters   B. Bullets
    C. Letters   D. Number

(viii) The horizontal axis is called the_____

    A. X-axis   B. Z-axis
    C. Y-axis   D. XYZ axis

(ix) If you want to add some clips in your presentation you will use_____

    A. Clip Art   B. Drawing
    C. Pictures   D. Shapes

(x) Microsoft Excel is mostly used for_____

    A. Numerical and Text work   B. Only Text Work
    C. Only Numerical work   D. Only Graphical work

For Examiner's use only:

Total Marks: 10

Marks Obtained:

—— 2HA 1154 ——

COMPUTER SCIENCE   HSSC–II
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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 the Active cell of MS. Excel.

   (ii)   How many rows and columns are there in spread sheet?

   (iii)   Write the functions in MS. Excel.

   (iv)   Write the procedure of creating a New Database and a table.

   (v)   Define the table's fields.

   (vi)   What are the advantages of accessing data using forms?

   (vii)   Write the procedure of creating your first presentation.

   (viii)   What is a data base?

   (ix)   Write the formula of addition which is used in MS. Excel.

   (x)   How can we apply a colour scheme in Power point?

   (xi)   How can we insert Clip Art in power point slides?

SECTION – C (Marks 16)

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

Q. 3   Briefly explain the working of Spread sheet.

Q. 4   Discuss the process of Presentation making in Power Point.

Q. 5   What are the uses of data base?

—— 2HA 1154 ——