FINAL EXAMINATION PORTION
COMPUTING -YEAR 6

1. Algorithms

    a. Definition of an algorithm
    b. Creating algorithms
    c. Definition of decomposition
    d. Identifying and debugging errors
    e. More on algorithms

2. Representation of an algorithm- Flowchart

    a. Representation of an algorithm using flowchart
    b. Flowchart – Symbols and functions
    c. Flowchart- Sequence and Selection structure

3. Introduction to Programming and Development - Python

    a. Data types and programming fundamentals
    b. Coding in Python
    c. Locating and fixing errors

4. Word Processing - Paragraph and Font Formatting

    a. Word Processing - Formatting tables

5. Spreadsheets - Spreadsheet Elements

    a. Formulae for arithmetic operations
    b. Functions in Spreadsheet - SUM and AVERAGE

6. Presentation - Creating slides and hyperlinks in presentation

7. Input and Output Devices

8. Handling Files

9. Communications and Networks - Stay safe online

10. Hardware and Software-Selection of software and digital devices

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NOTE: REFER ALL POWERPOINT PRESENTATIONS

AND ACTIVITY SHEETS