FINAL EXAMINATION PORTION
COMPUTING - YEAR 2

1. Introduction to Tux Paint

    a. Identify and label the tools of Tux Paint and its functions

    b. Create a picture in Tux Paint by exploring all the options

2. Introduction to MS Paint

    a. Identify and label the parts of MS Paint window and its functions

    b. Identify and label the tools of MS Paint and its functions

3. Introduction to Algorithms

    a. Define an algorithm and its real life applications

    b. Finding input, process and output for a given problem

4. Introduction to Scratch programming

    a. Identify and label the different parts of a Scratch window and its functions.

    b. Simple Scratch code

    c. Script for new looks

5. Introduction to MS Word

    a. Identify and label the different parts of MS Word window and its functions

    b. Formatting using font group

    c. Typing simple words and poems using MS Word

> NOTE: REFER ALL POWERPOINT PRESENTATIONS
>
> AND ACTIVITY SHEET