

Name: _____
Roll No: _____
Class: _____ Section: _____ Date: _____

PROBLEM SOLVING AND PROGRAMMING LANGUAGES

A. Circle the correct option.

1. A program is a set of (instructions / words).
2. Syntax is the grammar of a computer (language / program).
3. The process of writing a program is called (programming / manufacturing).
4. People who write programs are called (programmers / manufacturers).
5. A low-level language is a programming language that is machine (dependent / independent).

B. Complete the sentences.

1. Assembly Language is also known as
2. Machine language is the only language, understood by a
3. A language translator is a software that converts a High Level Language (HLL) program into a
4. The first step in every programming language is to write an

C. Define the following:

1. Algorithm -
.....
2. Flowchart -
.....