

Name: \_\_\_\_\_

Roll No: \_\_\_\_\_

Class: \_\_\_\_\_ Section: \_\_\_\_\_ Date: \_\_\_\_\_

## INTRODUCTION TO PROGRAMMING

### A. Fill in the blanks using the hints given below:

**Hints:** Programmers, Programming, Assembler, Natural, High-level language

1. The ..... enables the computer to convert th assembly language instructions into machine code.
2. .... requires less time to write a program.
3. To communicate with the computers, we need ..... languages.
4. The fifth-generation languages, also known as ..... languages.
5. People who write the programs are called .....

### B. Answer the following questions:

1. Write the name of four Third Generation Languages.  
.....
2. Define Natural Languages (5GL). Write the name of two Natural Languages.  
.....
3. Define computer language.  
.....

### C. Guess! Who am I?

1. I converts the entire high-level language program into machine language at once. ....
2. I translates and executes one statement at a time. ....
3. I enables the computer to convert the assembly language instructions into machine code. ....