Worksheet

1

Name: ....

Roll No: .... Class: .... Section: ....

Date: ....

INTRODUCTION TO PROGRAMMING

Chapter-8

Class -6

A. Tick (✓) the correct option.

1. Which of the following is an example of third generation language?

   a. Mercury ☐   b. Perl ☐

   c. PASCAL ☐   d. Python ☐

2. Which of the following is not an example of language translator?

   a. Compiler ☐   b. Interpreter ☐

   c. Assembler ☐   d. Assembly Language ☐

3. The language understood by the computer is ....

   a. Assembly language ☐   b. Machine language ☐

   c. High-level language ☐   d. 4GL ☐

B. Write 'T' for true and 'F' for false.

1. A language translator is a software that converts a high-level language program in to a machine language. ....

2. Machine language is also known as first generation language (1GL). ....

3. There are only two programming languages worldwide. ....

C. Match the following:

1. Java   a. Natural Language

2. SQL   b. Fourth Generation Language

3. OPS5   c. Third Generation Language

Grade: ⭐ ⭐ ⭐ ⭐ ⭐

Teacher's Signature: ....