Q1) State True or false:

1. Machine language is the only language, which a computer understands.   ___

2. Machine language uses mnemonic codes.   ___

3. Each programming language has its own specific rules and syntax.   ___

4. Assembly language is regarded as the first generation language.   ___

5. Complier converts a high level language program into machine language, line by line.   ___

6. High level language program has to be converted into machine language by translator programs.   ___

7. Programming is the process of writing specific instructions in a computer language.   ___

Q2) Multiple choice questions:

1. A program written in the assembly language is called _____.

   a) Assembler

   b) Source program

   c) Object program

2. An _____ converts a high level language program into machine language, line by line.

   a) Assembler

   b) Compiler

   c) Interpreter

3. The program converted into machine language by assembler is called _____.

   a) Source program

   b) Object program

   c) Assembler

ANSWERS:

Q1) State True or false:

1. T

2. F

3. T

4. F

5. F

6. T

7. T

Q2) Multiple choice questions:

1. b

2. c

3. c