GREENLAWNS SCHOOL WORLI
FINAL EXAMINATION 2016

Sub : **Computer Science**   **Marks : 80**
Std : VIII   **Time: 1 ½ Hrs**

SECTION A (20 Marks)
Attempt all questions in this section

I. Write the definitions of the following:-   (10)

1)   Assignment operator.
2)   Unary operator.
3)   Mathematic operators.
4)   Inbox.
5)   Cc(carbon copy).
6)   Bcc(blind carbon copy).
7)   Subject(in email).
8)   Draft.
9)   Method.
10)   Polymorphism.

II. Define the following: (10)

1)   Operating system.
2)   Object .
3)   Abstraction.
4)   Token.
5)   Inheritance.
6)   Encapsulation.
7)   Binary operators.
8)   Attachment.
9)   Characteristic of objects.

SECTION B (60 Marks)

III. Write short notes :-   (Attempt any 9 questions from the following)   (18)

1)   Class.
2)   Operating system.
3)   Programming.
4)   Compose.
5)   Chatting.
6)   Attachment (in email).
7)   Spam.
8)   Signing out.
9)   Chat room.
10)   Internet.

IV. Define the following :-   (18)
    1. Explain messenger tool.

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2. What is an application?
3. Explain forum.
4. Explain voice over ip.
5. Write about the development of java.
6. Explain online group.

V. (Attempt any 8 questions from the following)   (24)
   1 Define electronic mail?
   2 Explain second generation language.
   3 Explain fifth generation language.
   4 What are the steps for creating email?
   5 Explain third generation language.
   6 Why do we need programs?
   7 If you were asked to sent your project through email. How would you create your personal email id.
   8 What are the requirements for email?
   9 What is video conferencing?