Worksheet

Name: ....

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

Date: ....

BASICS OF INFORMATION TECHNOLOGY

Chapter-1

1. Answer the following questions:

(a) What is a program?

(b) What is ALU?

(c) What is Joystick?

(d) What is Plotter?

(e) How many types of networks are there? Write their names.

(f) What is co-axial cable?

2. Guess who am I?

(a) I am a type of cloud that is available through Internet to anyone who is willing to pay for the services of application.

(b) I am a community of social people who are linked to each other on some kind of common platform.

(c) I am a mobile photo sharing service and application available for iPhone, Android and Windows Phone platforms.

(d) I am a networking media in which computing devices are connected via shortrange wireless signals through infrared adapters.

(e) I am the arrangement of files and folders in the computer.

(f) I am a form of software that enables a hardware device to be compatible with the computer.

(g) I am a system software that acts as an interface between hardware and the user.

(h) I am an output device that converts the electrical signals into sound waves that we hear.

(i) I am a type of printer that produces high quality print outputs by spraying drops of ink (which is stored in coloured and black cartridges).

3. Write the full form of the following:

(a) Hz   (b) USB

(c) RAM   (d) MICR

(e) OMR   (f) ROM

(g) DVD   (h) CAD

Class -9

Grade: ★ ★ ★ ★ ★

Teacher's Signature: ....