

CLASS 3

SUBJECT : COMPUTER SCIENCE

TOPIC : A GUI OPERATING SYSTEM

ANSWERS

1. Fill in the blanks:

- a) Character User Interface.
- b) Microsoft Windows.
- c) Computer and Recycle Bin.
- d) Two.
- e) Desktop.

2. Name any two:

- a) Windows XP, Windows Vista.
- b) GUI, CUI.
- c) Start button, quick Launch bar.

3. Answer the following questions briefly :

- a) An operating system acts as the interface between us and the computer. It manages and controls how different parts of a computer work. For example: Microsoft Windows.
- b) The small pictures in the desktop are called icons. Computer is an important icon on the desktop.
- c) When a computer is kept idle for some time, a picture appears on the screen. This is called screen saver, it can be still or moving.
- d) The power modes of a computer are used to turn off the power of a computer or to switch to a state that uses less power when the computer is inactive.
- e) The power modes of a computer are Shut down, Restart, Sleep and Hibernate.
- f) RECYCLE BIN



4. Complete the following exercises at the end of the chapter :

EXERCISE A: TICK THE CORRECT ANSWER:

- 1. C) Keyboard.
- 2. B) Wallpaper.
- 3. C) Taskbar.
- 4. A) Shut down.
- 5. D) Sleep.

EXERCISE D: NAME ANY TWO:

1. GUI, CUI.
2. Windows XP, Windows Vista.
3. Computer, Recycle Bin.
4. Start button, Quick Launch bar.
5. Shut down, Restart.

EXERCISE E: ANSWER THESE QUESTIONS:

1. An operating system acts as the interface between us and the computer. It manages and controls how different parts of a computer work.
2. A small picture in the desktop is called icon.
3. Recycle Bin is a location where all the deleted files and folders are present. It is the dustbin of our computer.
4. Sorting desktop icons means putting them in order. We can sort the desktop icons with four options. They are: Name, Size, Item type and Date modified.

-----X-----