



ST. LAWRENCE HIGH SCHOOL

A Jesuit Christian Minority Institution



WORKSHEET - 19 (ANSWER KEY)

Topic – DOS commands

Subject: COMPUTER SCIENCE

Class - 11

F.M:15

Chapter: DOS commands

Date: 03/08/2020

Choose the correct answer for each question:

[5 X 1 = 15]

1. Which command will be used to display system date?
 - a. DATE
 - b. TIME
 - c. AM
 - d. PM
2. Which command transfers a specific file from one disk to another?
 - a. DISKCOPY
 - b. COPY
 - c. DATE
 - d. TIME
3. _____ command is used to display the current time.
 - a. DATE
 - b. TIME
 - c. DIR
 - d. MKDIR
4. _____ clears all other commands already typed in the screen.
 - a. DATE
 - b. TIME
 - c. CLS
 - d. MD
5. Which command is used to list all the sub files and sub directories under a given directory?
 - a. DIR
 - b. DATE
 - c. CLS
 - d. TIME
6. "C:\> DIR CONFIG.SYS" shows :
 - a. DIR file
 - b. CONFIG.SYS file
 - c. Copy config file
 - d. Transfer DIR to C:
7. _____ command is used to make a new directory or folder in DOS.
 - a. MKDIR
 - b. RD

- c. DEL
 - d. DELETE
8. _____ command is used to remove or delete a directory or folder in DOS.
- a. MKDIR
 - b. **RD**
 - c. DEL
 - d. DELETE
9. _____ command is used to change from one directory to another.
- a. MKDIR
 - b. **CD**
 - c. DEL
 - d. DELETE
10. _____ command is used to rename a file or a directory.
- a. MKDIR
 - b. RD
 - c. DEL
 - d. **REN**
11. Which command is used to delete a file?
- a. MKDIR
 - b. RD
 - c. **DEL**
 - d. DELETE
12. Which command is used to move a file from one location to another?
- a. MKDIR
 - b. **MOVE**
 - c. DEL
 - d. DELETE
13. _____ command displays the disk or drive space specified.
- a. **VOL**
 - b. RD
 - c. DEL
 - d. DELETE
14. _____ command allows the user to view a listing of files and folders in an easy to read graphical format.
- a. MKDIR
 - b. RD
 - c. **TREE**
 - d. DELETE
15. Which among the following is the correct syntax to delete a file?
- a. [File_Path_And_Name] DEL
 - b. DELETE [File_Path_And_Name]
 - c. **DEL [File Path And Name]**
 - d. None of these