

Grade: 10  
Subject: ICT  
Teacher: Mrs. Dina Sarris

Section:  
Date: / 10 / 2011



Grade (Mark): / 15

Name:

Term: 1

## Classwork Sheet

### Lesson 5: File Management with Windows Explorer

#### I. Circle the best response for each of the following statements.

[ / 11]

- When you move a file, a copy of the file remains in its original location.  
A. True  
B. False
- Disk Cleanup and Disk Defragmenter are examples of \_\_\_\_\_.  
A. document files  
B. long filenames  
C. message boxes  
D. system tools
- The \_\_\_\_\_ is the location (folder or disk) where the moved or copied file will be placed.  
A. source  
B. destination  
C. file  
D. none of the above
- You can use \_\_\_\_\_ to clear your hard disk of unnecessary files.  
A. Disk Cleanup  
B. Disk Defragmenter  
C. Backup  
D. none of the above
- \_\_\_\_\_ rearranges the files on a hard disk so the disk performs optimally.  
A. Disk Cleanup  
B. Disk Defragmenter  
C. Backup  
D. none of the above
- \_\_\_\_\_ can be created within parent folders to build a hierarchy of folders for optimal file organization.  
A. Folders  
B. Files  
C. Subfolders  
D. address bar
- When you \_\_\_\_\_ a file, it will be erased from the original location.  
A. Copy  
B. Delete  
C. Restore  
D. Move
- Windows assigns a short filename, called \_\_\_\_\_, to the long filenames files so that they can be used with programs that don't support long filenames.  
A. filename  
B. Sara  
C. alias  
D. none of the above
- Folders \_\_\_\_\_ from a hard disk are transferred to the Recycle Bin  
A. selected  
B. copied  
C. moved  
D. deleted

