- Allowing users to give commands to the computer. The OS enables you to give commands to the computer. You could give the computer commands in different ways:
 - Typing commands in command line. The following example is for Microsoft DOS (disk operating system).

```
Microsoft Windows XP [Uersion 5.1.2690]
(C) Copyright 1985-2001 Microsoft Corp.

C:\Documents and Settings\Roger Crawford\A:

A:\dir
Uolume in drive A has no label.
Uolume Serial Number is 8000-8000

Directory of A:\

03/04/2005 12:23 19,968 letter.doc
03/04/2005 12:23 19,968 summary.doc
03/04/2005 12:24 (DIR)
03/04/2005 12:26 19,968 agenda.doc
03/04/2005 12:26 19,968 agenda.doc
16/11/2004 17:08 847.872 report.doc
4 File(s) 907.775 bytes
1 Dir(s) 549,376 bytes free
```

Figure : A command line user interface

- Use a Graphical User Interface (GUI), and navigate and select using a mouse. A GUI will have windows, icons, menus and a pointer controlled by a device such as a mouse. Menu options and icons are selected by pointing and clicking the left-hand mouse button.
- Menu-driven user interface.

The OS Interprets these commands however they are given to it and controls the computer so that it carries out the task you have commanded.