* changing theme.

- -> The visual appearance of application (the byttons, scroll bars, widgets and other grathical components) are controlled by a theme.
 - -> Convome Comes with a set of diffrent theme which can change the way your applications 10018.
 - -> The exact method for changing your theme may depend on your distribution.
 - -> For many GNome based distribution, you can simply run gnome tweats, as shown in the screenshot from Ubunty.
 - -> How ever as mentioned earlier, if you don't find it there, you will need to look at snome-extension app, which can now sometimes continue themes.
 - -> This required installing even more software software and soing to external websites, soit is unlikely to be seen as an improvement or man-1 user.

- * Locking the Screen
- -> It is often a good idea to Lock your screen to prevent other people from accessing your session while you are away from you computer.
 - NOTE: This does not suspend the computer qui your application and processes continue to run while the screen is locked.
 - * There are two wass to lock your screen.
 - · Using the graphical interface clicking in the upper right corner of the desirtop and clicking on lock icon.
 - . Using the Merboard Shortcut (SUPER-L

 or SUPER-Escape)

 (The SUPER 19er is also Known as

 windows Mer)
- -> The Herboard Short cyt for locking the screen can be modified by altering Herboard settings
- -> To re-enter the desittop session you sust need to Provide your Tassword 994in.

* Switching users

- -> Linyx is a true multi-user operating system, which allows more than one user to be simultaneously logged in.
- -> If more than one Person uses the Sistem for each Person must have their own user account and Password.
- -> This allows for individualized setting, home directories and other files and product against both accidental and malicious corruption.
- -> Users can take turns using machine, while keeping everyone's sessions allive or even be logged in simultaneously through the network.

* Shutting pown and Restarting

-) Beside normal daily starting and stopping of
the computer, a system restart may be
require as a part of certain major system
updates, senerally only those involving installing
a new limus Hernel.

0

- -> initiating the shutdown Process from the maphical desirtor is rather trivial on all current linux distributions, with very little variation.
- -> we will discuss later how to do this from the command line, using the shutdown command.
 - -> In all cases, you click on either a settings (sear) or a Power icon and follow the Prompts.
- * Shutting Down and Restarting on GNOME
 - I. click either the Tower of Gear icon in the upper-right corner of the screen.
 - 2. Click on Power off, Restart or cancel.

 If you do nothing, the system will

 shyt down in Go seconds.

* Suspending

- -> All morden computers support suspend (or sleep) mode when you want to stop using your computer for a while.
- -> Suspend mode saves the current system

 state and allows you to resume your

 session more quickly while remaining

 on, but uses very nittle power in the

 sleeping state.
- -> It works by Heeping system's application,
 desktop, and so on in the system

 RAM but turning of all the other hardware.
 - -> This shortens the lime for full system
 start-up as well as conserves battery
 rower.
- -1 one should note that morden limit

 distribution actually boot so fast

 that the amount of time saved is

 often minor.

* Basic operations

- -> Even experienced users can forget that the precise command that Launches an application or exactly what ortion and arguments it requires.
- -> Fortunately, limyx allows you to quickly open application using the graphical interface.
- -> Application are found at diffrent places in linux (and within chrome)
 - · From the Applications meny in the upper left corner,
 - . From the Activities menu in the upper left corner,
 - · In some Ubynty versions, from the Dash bytton in upper left corner,
 - · For 11DE, and some other environments, application can be opened from the button in the lower-left corner.

* Default Applications

- -> multiple applications are available to accomplish various tasks and to open a file of a given type.
- -> For Example you can click on a web address while reading an email and launch a browser such as firefor or chrome.
- -> To set default application, enter the settings menu (on all recent Linyx distributions) and then elicit on either Default Application or Details > Default Applications.

-1 The exact list will vary from Juhat is

*-> The hidden files starts with dot (.).

- -> Deleting a file in Nautitus will automatically move the deleted files to the .local | share | Trash | files | directory (a trash can of sorts) under the user's home directory.
 - -) There are sexu several wars to delete files and directories using Nautilus.
 - I. Select all the files and directories that
 - 2. Press CTRL- Delete on Jour Herbord or right - click the file.
 - 3. select move to Trash.
 - -> Note that you may have a Delete Permantly option which bypasses the trash golder
 - -1 And that this oftlion may be visible all the time or only in list (rather than) icon made.
- * To Permanently delete a file
 - 1. On the left Pamel inside a Nautilus file browser window, right click on the Trash directory.
 - 2. Select Empty Trash.

OB