1. Create in one command the directories ~/dir1/dir2/dir3 (dir3 is a subdirectory from dir2, and dir2 is a subdirectory from dir1)

2. Download some images from the Internet by linux commands

7. Display the last 5 commands you typed.

8. Create the following files :
file1
file10
file11
file2
file2
file3
file33
fileAB
filea
fileA
fileAAA
file(
file 2
   A. List (with ls) all files starting with file
   B. List (with ls) all files starting with file and ending in a number
   C. List (with ls) all files starting with File and having a digit as the fifth character.
   D. List (with ls) all files that have exactly five characters.
   E. List all files that do not start with the letter F.

9. Make a list of all filenames in /etc that contain the string conf in their filename

10. Make a sorted list of all files in /etc that contain the case insensitive string conf in their filename.

11. Display the calendar

12. Translate all lowercase to uppercase in a file

13. command to remove duplicates from a file

14. command to count the number of files in the current directory

15. Recursively set read, write, and execute permissions to the file owner and no permissions for all other users on a given directory.

16. Change the file permission of a file to read-only to the user and remove it for groups and others.

17. Create a text file with some content in it, and also create a symbolic link

18. Command to show the contents of the file in hexadecimal bytes.

19. Create the given directories in one command (dir2, dir3, dir5 is a subdirectory of dir1 and dir4 is a subdirectory of dir3)

dir1
|_ dir2
|_ dir3
| |_dir4
|_dir5

20. Display the first 10 commands from your history of commands.

21. Print the contents of the file in reverse order

22. Linux commands to restart and shutdown