$ touch [file1.txt] -- The touch command is a standard command used in Linux/UNIX OS which is used to creat, change and modify timestamps of a file.
/ type [..]

$ echo [string] > files.txt -- used to display line of text (string that are passed as an argument.

Some example to Saving txt file

$ figlet [text] > fig.txt -- Used for highligt text saveing file

$ ifconfig > ipinfo.txt -- used for Ip information saving in a text file

$ cat -- used to Display text file on screen, Read text file, Creat a new text file, File Concatenation ... etc.

$ head [n] [filename] -- used to print top n number of data of the given input

$ tail [n] [file name] -- used to print last n number of data of the given input.

$ more [file name] -- used to view the text files in the command prompt displaying one screen at a time in case the file is large.

$ less [file name] -- used to read the contents of a text file one page at a time. It is faster access because if file is large it doesn't access the complete file. but accesses it page by page.

$ nano [file name] -- to creat and open a new file in Namo text editor

$ vim [file name] -- to creat and some option to do a new file in vim text editor.

● The first thing to write in a vim editor is to press i.
 and at the end you have to type : wq!
  where w for save and
      q for quit vim.