1. EchoCommand   
   echo “Cool message”

Its primary usage is to print environmental variables inside those messages.

1. Ping Command   
    Is the most popular networking terminal utility used to test network connectivity. Ping has a ton of options, but in most cases, you’ll use it to request a domain or [IP address](https://kinsta.com/tools/what-is-my-ip/).
2. History Command   
   This command displays an enumerated list with the commands you’ve used in the past
3. Password Command   
   allows you to [change the passwords](https://kinsta.com/blog/change-wordpress-password/) of user accounts. First, it prompts you to enter your current password, then asks you for a new password and confirmation.

It’s similar to any other change of password you’ve seen elsewhere, but in this case, it’s directly in your terminal:

1. Whatis Command   
   It prints a single-line description of any other command, making it a helpful reference
2. Wc Command   
   wc stands for “word count,” and as the name suggests, it returns the number of words in a text file
3. Wget Command   
   (World Wide Web get) is a utility to retrieve content from the internet. It has one of the largest collections of flags out there.
4. Alias Command   
   The alias command lets you define temporary aliases in your shell session. When creating an alias, you instruct your shell to replace a word with a series of commands.
5. Unalias Command   
   The unalias command aims to remove an alias from the already defined aliases. To remove the previous ls alias, you can use