Bash Terminal Keyboard Shortcuts for History

Learn how to utilize **Bash history** by adapting these shortcuts

Serial No.	Shortcut Keys	Functions
1.	**Ctrl + G**	**Exits** from the history searching mode.
2.	**Ctrl + J**	Finishes the history search at the **ongoing command line**.
3.	**Ctrl + O**	Runs the command found in **reverse search** (Ctrl + S and Ctrl + R)
4.	**Ctrl + N / Down Arrow**	Shows the **next command line.**
5.	**Ctrl + P / Up Arrow**	Shows the **previous command line.**
6.	**Ctrl + R**	Searches the history **backward** from the current line.
7.	**Ctrl + _**	**Undo** the last action.
8.	**Alt + P**	Searches the history **forward** from the current line.
9.	**!!**	Runs the **previous command.**
10.	**!***	Runs the previous command **excluding** its **initial word.**
11.	**!*:b**	Shows anything **ending** with **:b**
12.	**!b**	Runs the recent command that **starts** with **b.**
13.	**!b:p**	Shows the **b** command and put it in **history.**
14.	**!$ / Alt + .**	Shows the **last argument** of the latest command.
15.	**!$:b**	Shows any word that **"!&"** replaces.
16.	**!^**	**Replaces** the **initial argument** of the previous command in the present one.

17.	**^pqr^xyz**	**Replaces** pqr with xyz in the last command.
18.	**!n:m**	Runs arguments **within a range.**
19.	**!n**	Executes **nth** command from the **bash history.**
20.	**!n:b**	**Prints** the previous command starting with **b.**
21.	**!n:$**	**Repeats** arguments from **nth to the last** command.