

.....|43

# IMGNX-ONE

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"Unleash Your Imgnxtion"



/gr

**noun**

noun: **group**; plural noun: **groups**

a number of people or things that are located close together or are considered or classed together.

"these bodies fall into four distinct groups"

**Similar:**

**category**, class, classification, grouping, set, lot, batch, bracket, type, sort, kind, variety, family, species, genus, breed, style, grade, grading, rank, status, crowd, band, company, party, body, gathering, congregation, assembly, collection, cluster, flock, pack, troop, gang, bunch

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The letter "**G**" stands for "**G**roup". It applies to things like a "group" of tabs, a list of files, a "directory", a "folder", a "table", a "**G**rid" (if you will...) a spreadsheet, etc. It's essentially a list of things that have some common trait.

You will often see the key `CTRL` associated with **G**roups.

ie.

cmd + **ctrl** + o

**Move a Group of Editors into a new window.**

Since the Group is moved using **CTRL** (*fast*) or **G** (**slow**), the Individual is moved using **ALT** (*fast*) or **I** (**slow**).

cmd + **alt** + o

**Move an Individual Editor into a new window.**

Since the Individual is moved using **ALT** (*fast*) or **I** (**slow**), the Group is moved using **CTRL** (*fast*) or **G** (**slow**).

## Shortcuts: Taxonomy

**Groups** ^Groups^ ^of^ ^Panels^`⌘ + ctrl + ←` — Move Group Left`⌘ + ctrl + ↑` — Move Group Up`⌘ + ctrl + →` — Move Group Right`⌘ + ctrl + ↓` — Move Group Down

**Panels** ^Individual^ ^Panels^ `⌘ + alt + up` — Move Panel Up `⌘ + alt + right` — Move Panel Right `⌘ + alt + down` — Move Panel Down `⌘ + alt + left` — Move Panel Left

`⌘ + 0` — Layout

- `⌘ + 1` — Primary Sidebar
  - `⌘ + ⌂`
- `⌘ + 2` — Focus Editor/Toggle Panel
- `⌘ + 3` — Search
- `⌘ + 5` — Accessibility
- `⌘ + ]` / `⌘ + [` — Add/Remove Integrated Terminal
- `⌘ + K` — Previews
- `⌘ + N` — NPM
- `⌘ + T D` — Takku (Difftool) / Terminal
- `⌘ + L` — Lookup (Symbol)

`ctrl` is usually reserved for Grids`alt` is usually reserved for Individual Panes

When in doubt... just...

> VS Code Document Reference: `⌘ + shift + /`