

## Splitting and focusing

Split editor

`ctrl + \` (`⌘ + \`)

Switch between views

`ctrl + 1` (`⌘ + 1`),  
`ctrl + 2` (`⌘ + 2`)...

Switch between tabs

`ctrl + page up / page down` (`⌘ + page up / page down`)

Switch between consecutive tabs

`ctrl + page up / page down`

Focus explorer panel

`ctrl + 0` (`⌘ + 0`)

Focus code view

`ctrl + 1` (`⌘ + 1`),  
`ctrl + 2` (`⌘ + 2`)...

## Navigating files

Open search bar

`ctrl + p` (`⌘ + p`)

Switch directly to previous/next file

`alt + left / right` (`ctrl + shift + - / ctrl + -`)

## Making use of an outline

Open command palette to jump to part of an outline

`ctrl + shift + o` (`⌘ + shift + o`)

Open command palette to search whole project for given piece of code

`ctrl + t` (`⌘ + t`)

## Jumping within files

Straight to given line

`ctrl + g`

Return to cursor's prior position

`ctrl + u` (`⌘ + u`)

Beginning/end of file

`ctrl + home` (`⌘ + up`)

`ctrl + end` (`⌘ + down`)

## Selecting code

Select pieces of code based on scope (repeated use makes selection bigger/smaller)

`alt + shift + left / right` (`⌘ + ctrl + shift + left / right`)

## Definitions and references

Jump to definition of highlighted function

**F12**

Peek at implementation of highlighted function

**alt + F12 (option + F12)**

**esc** when done

Peek at references of symbol

**shift + F12 (⌘ + k and F12)**

Change name of given symbol

**F2**

Closer look at errors

**F8**

**esc** when done

## Intellisense

### Hover

1. Set shortcut

**ctrl + k (⌘ + k)** and then **ctrl + s (⌘ + s)**

2. Search for **Show hover** action and set it to preferred shortcut

### Showing recommended actions

See available actions for currently highlighted code

**ctrl + . (⌘ + .)**

## Terminal

Open terminal

**ctrl + `**

Open more terminals

**ctrl + shift + `**

Split terminal into panels

**ctrl + shift + 5**

Focus on terminal in editor

**ctrl + `**

Switch focus between split panels

**alt + left / right (⌘ + option + left / right)**

Kill terminal

1. In shortcuts setting input, type in:

**workbench.action.terminal.kill**

2. Set preferred shortcut

Maximize terminal

1. In shortcuts setting input, type in:

**workbench.action.toggleMaximizedPanel**

2. Set preferred shortcut

## Miscellaneous

Open command palette with:

**ctrl + shift + p (⌘ + shift + p)** -> type in shortcut action