Chrome dev tools by O

For CHROME   **For MAC**

Open console

Select a DOM element	⌘+⇧+C
CSS	⌘+opt+C
Javascript	⌘+opt+J
Search in tabs	⌘+⇧+A
Mobile display	⌘+⇧+M
Breakpoint from code	debugguer

Console — console.

Classic	.log
Array (sortable)	.table
Stacktrace	.trace
Info	.info
Warning	.warn
Error	.error
Counter	.count('label')
Group	.group('label'); … .groupEnd()
Tests	.assert (boolean)
Execution time	.time('l')… .timeLog('l')… .timeEnd('l')
Performances	.profile(); … .profileEnd()
Tree view of the object	.dir
XML/HTML elements	.dirxml
Console clear	.clear

Open javascript console

Variables

Selected HTML element	$0
Last function return	$_

Advanced — ⌘+⇧+P

Debugging animations	show animations
Rendering options	rendering
Rerender problems	paint flashing
Visual disability	emulate achromatopsy
"	emulate blurred vision
"	emulate deuteranopia
"	emulate protanopia
"	emulate tritanopia
Reduced contrast	emulate reduced contrast
Accentuated contrast	emulate CSS forced-colors
Print format	emulate css print media type
Core Web Vitals	show core web vitals
Scrolling problem	show scroll performance bottlenecks
Layout display	show layout
Screenshot of an HTML element	capture node screenshot
Screenshot of whole page	capture full size screenshot
Screenshot of an area	capture area screenshot

In the menu

Network

Network throttling	Throttling

Device

View media queries	… show media queries
Screenshot of whole page	… capture full size screenshot
Device throttling	… custom > low end mobile

Right click in CSS console

Force a CSS state

Hover	force state:hover
Active	force state:active
Focus	force state:focus

Breakpoint on modification

Child element	break on: subtree modifications
Attribute	break on: attribute
Deleting the element	break on: node removal
Store (DOM) and conserve (JS)	store as global variable
Display real rules applied	computed

Miscellaneous

Monitor all events	monitorEvents()
" of an HTML element	monitorEvents(element)
Live edit content	document.designMode = "on"