Alpha	**E**cho	**I**ndia	**M**ike	**Q**ueen	**U**niform	**Ye**s
Bravo	**F**ox	**J**ewel	**N**o	**R**omeo	**V**ictor	**Z**ebra
Charlie	**G**olf	**K**ilo	**O**scar	**S**ierra	**W**hy	
Delta	**H**otel	**L**ima	**P**oll	**T**ango	**X**-ray	[Capital]

program	**program.navigate**	**files**	**browser**
camel ... pascal ... letter ... integer ... navigate cut undo escape move (up | down | left | right) # backspace # statement (if | else | else if | for [each] while | switch | case | try [catch]) call function auto field ... editor (run/debug/build/close tab) lambda assign [not | greater | less] equals literal (quote/string [interpolation]/true/false/null) generator choose # space # enter # tab # semi member finish do | dot keyword ... create new class primitive [u] ... symbol (array | index | generic | paren | braces | [bitwise] (and | or) | not | complement | plus | minus | star | divide | comma | percent | backslash | colon | caret | pipe)	exit enter escape cut | copy | paste | undo # back | delete # select (up/down/left/right/next/back/line/all) # go to line # home | end header | footer move (up | down | left | right) # page (up | down) # skip (left | right) # method (up | down) rename	up down left right # page (up | down) # back close open (c | d) left	up down left right # page (up | down) # links (new | close | restore | next | previous) tab zoom (in | out | reset) focus address back forward

	program.debug	**shell**	**<global>**
	exit stop resume out into over	enter space up/down/left/right # c d l s master git (status | add dot | commit | push | new branch | checkout	voice code (start | stop | reload) mode (change | switch | exit) … dictate … letter … emit keys …

	mouse	**system**	
	move (up/down/left/right) # click (double | right) grid (1 | 2 | 3 | 4)+ exit print position	change window close window minimize window maximize window click icon # click search volume (up | down) volume mute	