Caster: Quick Reference (for v0.5.5)

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Numbers (1)

numb <0..1m>*	print digits
word number <0..9>*	print as words

* as of version 0.5.5, the following have been added: (5) new spacing formats - pebble, incline, dissent | descent

Alphabet, Punctuation, Spacing (2)

arch	brov	char	delta	echo foxy	goof	hotel	India	julia kilo	Lima	Mike	Novakeen oscar	prime	Quebec	Romeo Sierra	tango	uniform	victor whiskey	x-ray	yankee	Zulu	Letters †

clamor	!	underscore	_
atty	@	equals	=
hashtag	#	modulo	%
dolly	$	slash	/
carrot	^	back slash	\
starling	*	semper	;
prekris*	()	deckle	:
brax*	[]	ace***	space
curly*	{}	tabby***	tab
angle*	<>	pipe sim		
quotes*	""	apostrophe	'
thin quotes*	' '	plus	+
boom**	,	minus	-
questo	?	sauce*** ^	up
period	dot	.	dunce*** ^	down
clear***	bkspc	lease*** ^	left
deli***	del	ross*** ^	right
shock***	enter		

* left key is pressed after
** space bar is pressed after
*** repeatable by saying number after
^ available as asynchronous auto-repeating
† prefix with "big" for capitals

Comparisons (3)

[is] greater than	>
[is] less than	<
[is] greater [than] [or] equal [to]	>=
[is] less [than] [or] equal [to]	<=
[is] equal to	==

Selection, Editing (4)

shackle	select line
shin^*	shift- <dir>
queue^*	ctrl- shift- <dir>
fly^*	ctrl- <dir>
^wally	home/end
stoosh**	copy
cut**	cut
spark**	paste
garb**	double-click + copy
drop**	double-click + paste
duple*	duplicate line
cancel	escape
save	ctrl-s

* takes optional number parameter for repetition
^ takes optional direction parameter, one of the direction keys from table (2)
** takes optional number parameter, which is used to determine a persistent clipboard slot

Text Formatting (5)

Capitalization	
yell*	SOME WORDS
tie*	Some Words
gerrish* ^	someWords
sing*	Some words
laws*	some words
Spacing	
gum	gun*	somewords
spine*	some-words
snake* ^	some_words
pebble*	some.words
incline*	some/words
dissent	descent*	some\words

* capitalization and spacing can be combined into a single command; whether combining or not, they must be suffixed by "bow" and then dictation to format (ex: "tie bow some words")
^ gerrish defaults to gum; snake to laws

Programming Core* (6)

iffae	if
shells	else
shell iffae	else if
switch	switch
case of	case
breaker	break
default	default
for each	for-each loop
for loop	for-i loop
do loop	do-while loop
while loop	while loop
convert to integer	
convert to floating-point	
convert to string	
lodge and	logical and
lodge or	logical or
lodge not	logical not
print to console	system out
function	new function
class	new class
add comment	
long comment	multi-line
value not	null value
return	
value true	
value false	

* must say "enable <language>" before use

Other Miscellaneous Functionality (7)

tell sink	end + enter
tell dock	end + semicolon + enter
kraken	ctrl + space
pita <text>*	fuzzy string matching
hug <enclose>^	encloses target

^ Takes prekris, brax, curly, angle, [thin] quotes

Mouse Replacement (8)

kick	left-click
kick mid	middle-click
psychic	right-click
shift right click	shift-right-click
squat	left button down
bench	left button up
colic	control-left-click
scree ^	scroll wheel
curse	move cursor by pixels
douglas	move cursor on grid
rainbow	alternate grid
legion	smart text selection
left point	mouse to screen left
center point	mouse to screen center
right point	mouse to screen right

^ takes optional direction parameter, one of the direction keys from table (2)

Template -Based Navigation (9)

jump in*	move cursor inside next ([{<
jump out*	move cursor past next)]}>
jump back*	move cursor inside prev)]}>
fill <target>*	highlight <target> in line

* all of these are asynchronous, and can be canceled with the word "cancel" if the search is taking too long; <target> only uses certain words; see *navigation.py* for the full list

Window Management (10)

minimize	minimize window
maximize	maximize window
remax	force maximize
dredge*	alt + tab
switch window	display all windows
move window	move with arrow keys
window left	snap window to left
window right	snap window to right

* slated for expansion

Repetition (11)

again do	repeat last dictation
again <n> times	
record from history	macro recorder
complete	save macro

Aliasing (12)

alias <dict>	alias highlighted text
chain alias	alias as CCR

Passwords* (13)

hash password <dict>	hash dictation
get password <dict>	use password seed

* dictation must be three words

Special Number Words* (14)

zero	0
ane	1
twain	2
traio	3
fairn	4
faif	5
six	6
seven	7
eigen	8
nine	9

* commands which specify a number use these if the settings file is configured for it; all double-digits and larger are normal