

#: Basic functionality ## Shortcuts, arithmetic commands, logic, and other helpful tools
Shortcuts {.unnumbered}

Run

Task	Windows & Linux	Mac
Run	Ctrl + Enter	Cmd + Return

Shortcuts for editing

Task	Windows & Linux	Mac
Copy	Ctrl + C	Cmd + C
Paste	Ctrl + V	Cmd + V
Undo	Ctrl + Z	Cmd + Z
Redo	Ctrl + Shift + Z	Cmd + Shift + Z
Select All	Ctrl + A	Cmd + A
Indent	Tab	Tab
Outdent	Shift + Tab	Shift + Tab
Insert pipe operator	Cmd + Shift + M	Cmd + Shift + M

Arithmetic operators

Task	Operator	Example
Addition	+	x + y
Subtraction	-	x - y
Multiplication	*	x * y
Division	/	x / y
Exponent	^	x ^ y

Logic commands

Task	Operator	Example
Equal	==	x == y
Not equal	!=	x != y
Greater than	>	x > y

Task	Operator	Example
Less than	<	x < y
Greater than or equal to	>=	x >= y
Less than or equal to	<=	x <= y

Other important operators

Task	Operator	Example
Call for the help menu for the respective function	?	?mean
Assigning a name or value	<-	Name <- "Jared"
To access one variable in a dataset	\$	DataSet\$IWantThisColumn
Searching or calling exact characters	""	"Jared"
Concatenate (c), combines arguments, both numbers or words, into a vector	c()	Name <- c("Jared", "Daniel", "Tooker") Numbers <- c(1,2,3)
Another form of concatenation used when writing long scripts of code which span multiple lines	+	This line + this line too