A VisiDat	a Cheat Sheet	Basic rov	v selection	Filtering		
Version	VisiData v2.11	S	Select the current row	"	Create new sheet of selected rows	
Updated	2023-04-04	u	Unselect the current row	gz"	Create new sheet with "deep copy"	
More info	visidata.org jsvine.github.io/intro-to-visidata	t	Toggle the current row between selected / unselected		of selected rows	
		gs	Select all rows		izing data	
Getting h	•	gu	Unselect all rows	F	Create frequency table of <i>current</i> column	
Ctrl-h	Open the help menu Display list of commands available on	gt	Toggle all rows between selected /	gF	Create frequency table of key columns	
Ctrl-h	the current sheet		unselected	+ + aggr	Add aggregator to column	
Getting out of trouble		Advance	d row selection			
U/R	Undo/Redo	+ regex	Select all rows where <i>regex</i> matches the current column	z+ + aggr	column	
Ctrl-c	Abort the current command	+ regex	Unselect all rows where regex	I	Create a "Describe Sheet," with summary stats for each column	
q	Quit the current VisiData "sheet"		matches the current column			
Ctrl-q	Force-quit VisiData entirely	g + regex	Select all rows where <i>regex</i> matches any column	Creating	new columns	
		g\ +	Unselect all rows where regex	za	Create a blank column	
Input / ou	•	regex	matches any column	i	Create an increment column (1,2,3)	
o + filename	Open a file	,	Select all rows where the current column matches the current cell	= + expr	Create a new column from a Python expr evaluated against each row	
Ctrl-s + filename	Save current sheet to filename	g,	Select all rows where any column matches the current cell	: + regex	Create new column(s) by splitting current column on <i>regex</i>	
gY / gzY	Copy (column for) selected rows to clipboard	z + expr	Select all rows where expr evaluates to True	; + regex	Create new column(s) by extracting regex groups from current column	
Metashe	ets	z\ + expr	Unselect all rows where expr		Create "frozen" copy of current column, with all cells evaluated	
S			ovalidation to True		Park and a	
gS	Sheets Graveyard	Shifting r	rows / columns	Reshapir		
С	Columns Sheet	J	Move row down	W	Create pivot table sheet, with key column(s) as rows and current	
0	Global options sheet	K	Move row up		column as values	
z0	This-sheet options sheet	H	Move column left	M	Create "melted" sheet, with key columns as non-melted values	
Move cur	sor	L	Move column right	T	Create a transposed sheet, where	
gj to the last row		Setting column types			columns become rows and v.v.	
gk	to the first row	#	Integer	Editing c	ells	
gh	to the leftmost column	96	Float	е	Begin editing current cell	
gl	to the rightmost column	\$	Currency	Enter	Finish editing	
Ctrl-f	one page down (forward)	<u> </u>	Date	Ctrl-c	Cancel editing	
Ctrl-b	one page up (backward)	~	Text	Ctrl-a	Move to beginning of cell	
Marinarda a carala		Donomin	a columno	Ctrl-e	Move to end of cell	
Moving v		Renamin	g columns Rename current column	Ctrl-k	Clear contents from cursor's position	
	Search forward in <i>current</i> column		Set names of all <i>unnamed</i> columns		to end of line	
	Search backward in <i>current</i> column	g^	to the values in the current or	Copying	and pasting internally	
g/ + regex	Search forward in <i>all</i> columns		selected row(s)	y / gy	Copy current/selected row(s)	
g? +	Search backward in <i>all</i> columns	gz^	Set names of all <i>visible</i> columns to the values in the current or selected	р	Paste previously copied rows	
regex			row(s)	zy / zp	Copy/paste current cell	
n	Move to next matching row	Resizing	columns	gzy / gzp	Copy/paste column for selected rows	
N	Move to previous matching row		Adjust the width of current column to fit text in all visible rows	zP / gzP	Paste from <i>clipboard</i> to current/selected cell(s)	
Sort rows	S	g_	Adjust the width of all columns to fit			
1	in ascending order of current column		text in all visible rows	Misc.		
1	in descending order of current column	<u>z_</u> + n	Set the current column's width to <i>n</i> characters	! Ctrl-r	Make current column a "key" column Reload sheet	
g[in ascending order of key columns	Z-	Shrink the current column's width in half	Ctrl-^	Toggle between current and previous sheet	
g]	in descending order of key columns	_	Hide the current column by setting its width to 0	Space	Open long-name command prompt	
		av	Unhide all columns			

Unhide all columns

gv