## Super Quick Overview of the gt Package (5 things)

4 // Methods for restructuring table data.

We are able to express how **gt** tables are structured. Some rearrangements happen automatically but manual control is available.

- columns gathered together when placed under a column spanner

Column 3	Column 2	Column 1
15.24	_	23.42
43.70	21.34	63.90
26.00	61.93	_
15.58	17.60	1.29
-5.23	-10.55	-28.02
47.25	65.23	86.92

	panner	Column Spanner	
Column 2	Column 3	Column 1	
_	15.24	23.42	
21.34	43.70	63.90	
61.93	26.00		
17.60	15.58	1.29	
-10.55	-5.23	-28.02	
65.23	47.25	86.92	
<b>1</b>	1		

- move columns manually

Column 2	Column 1	
_	23.42	
21.34	63.90	
61.93	_	
17.60	1.29	
-10.55	-28.02	
65.23	86.92	
		1

## Super Quick Overview of the gt Package (5 things)

5 // Easy-to-use footnotes that self-organize.

## THE BASICS

It is straightforward to define table footnotes in **gt**.

Column 1   Column 2a   Column 3     23.42   —   15.24     63.90   21.34   a 143.70     —   61.93   26.00     1.29   17.60   15.58     —28.02   —10.55   —5.23     86.92   65.23   47.25			
63.90   21.34   a 143.70     —   61.93   26.00     1.29   17.60   15.58     —28.02   —10.55   —5.23	Column 3	Column 2 <sup>a</sup>	Column 1
—   61.93   26.00     1.29   17.60   15.58     —28.02   —10.55   —5.23	15.24	_	23.42
1.29 17.60 15.58   -28.02 -10.55 -5.23	<sup>a</sup> 143.70	21.34	63.90
-28.02 -10.55 -5.23	26.00	61.93	_
	15.58	17.60	1.29
86.92 65.23 47.25	-5.23	-10.55	-28.02
	47.25	65.23	86.92

<sup>&</sup>lt;sup>a</sup>We, unfortunately, cannot explain this value.

gt always expresses the ordering of footnotes automatically.

Column 3	Column 2 <sup>a</sup>	Column 1
15.24	_	23.42
<sup>b</sup> 143.70	21.34	63.90
26.00	61.93	_
15.58	17.60	1.29
<sup>c</sup> -5.23	<sup>c</sup> –10.55	<sup>c</sup> –28.02
47.25	65.23	86.92

<sup>&</sup>lt;sup>a</sup> This is the column in the middle. The 2nd one.

<sup>&</sup>lt;sup>b</sup> We, unfortunately, cannot explain this value.

<sup>&</sup>lt;sup>c</sup> We don't expect negative values, yet, here they are.