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

Column Spanner		
Column 1	Column 3	Column 2
23.42	15.24	–
63.90	43.70	21.34
—	26.00	61.93
1.29	15.58	17.60
−28.02	−5.23	−10.55
86.92	47.25	65.23

- move columns manually

Column 1	Column 2
23.42	–
63.90	21.34
—	61.93
1.29	17.60
−28.02	−10.55
86.92	65.23

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

THE BASICS

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

Column 1	Column 2[a]	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

[a] We, unfortunately, cannot explain this value.

gt always expresses the ordering of footnotes automatically.

Column 1	Column 2[a]	Column 3
23.42	–	15.24
63.90	21.34	[b] 143.70
—	61.93	26.00
1.29	17.60	15.58
[c] −28.02	[c] −10.55	[c] −5.23
86.92	65.23	47.25

[a] This is the column in the middle. The 2nd one.

[b] We, unfortunately, cannot explain this value.

[c] We don't expect negative values, yet, here they are.