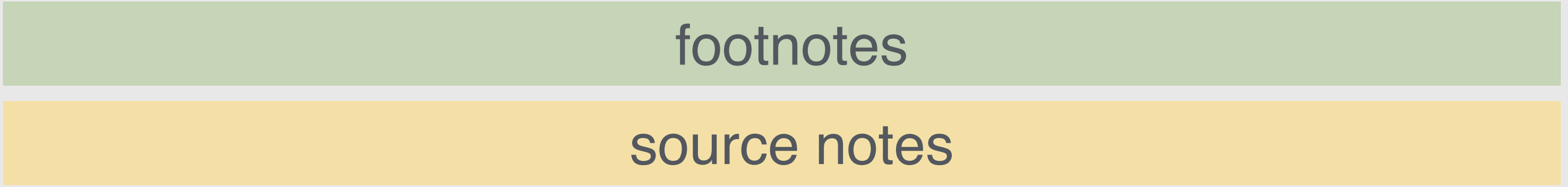

footnotes
source notes

row label

row label

cell

cell

cell

cell

cell

cell

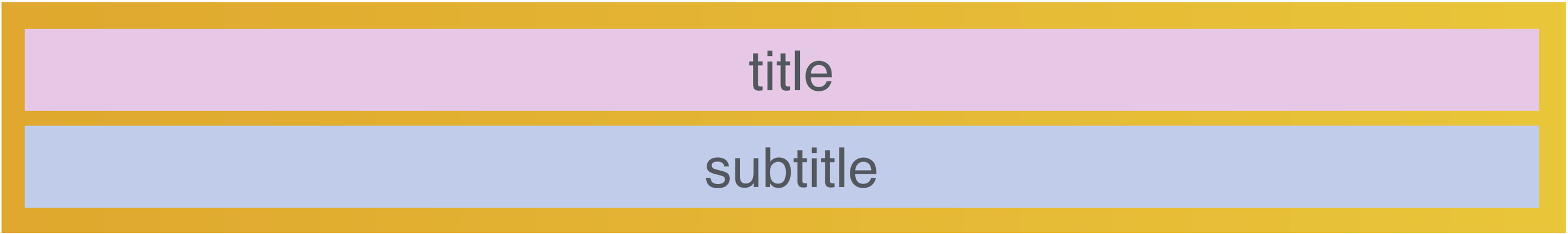
summary label

summary cell

summary cell

summary cell

table
header


title
subtitle

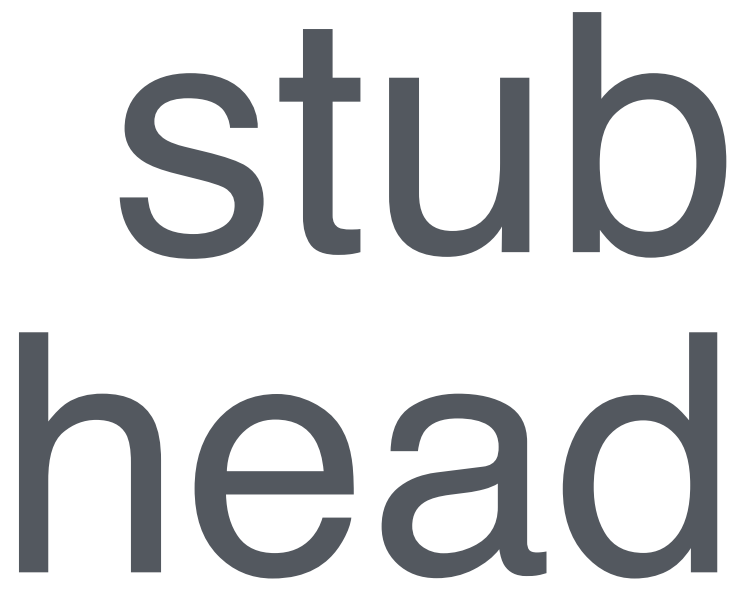
column label

column
label

column
label

spanner label

stubhead label


stub
head

stub

row group label

table body

column labels

table
footer

table
header

spanner labels

row group

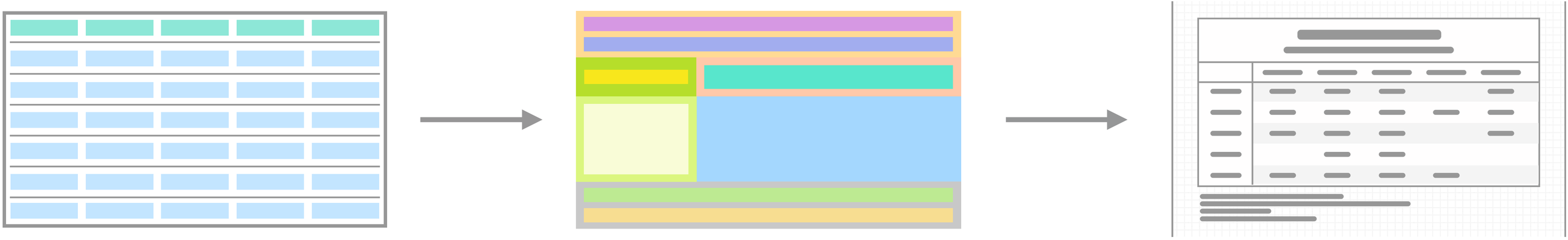


table data

gt object

gt table

Put your data in a form that's reasonably close to the expected form of the display table.

Use **dplyr** and **tidyr** and other great Tidyverse s.

1

2

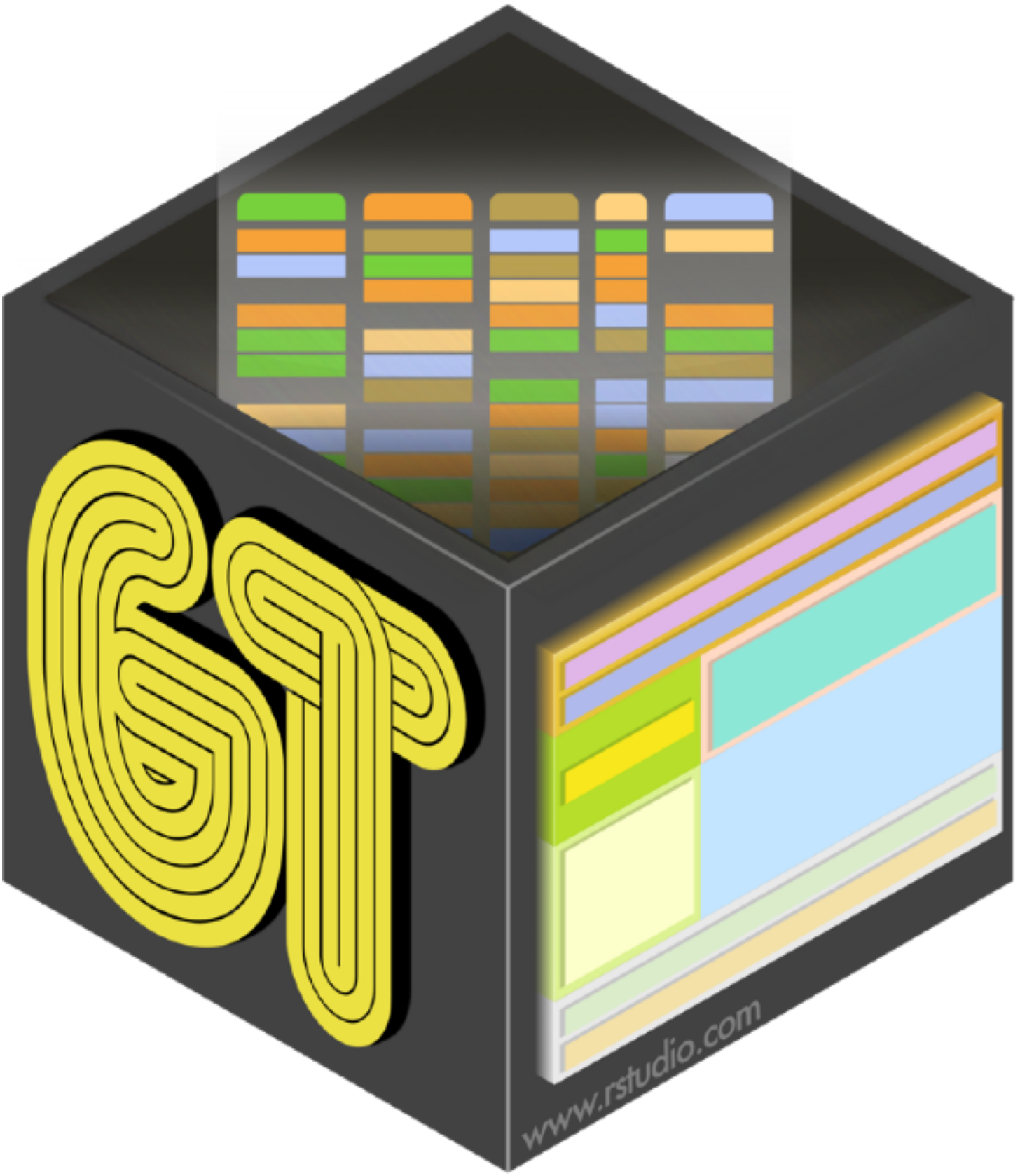
3

Output the table to **HTML**, save an image. **RTF** and **LaTeX** output is possible as well.

Use tables in **Shiny** apps, reports, packages, etc.

Add table components, group rows together, add spanner labels, footnotes, format cells, add styles…

Use **gt**'s functions to build.
Preview in **RStudio**.


www.rstudio.com

The Typical Workflow for Making Tables with **gt**.