

Latex Font Sizing Example

```
tbl_fruit <- dplyr::tribble( ~grpname, ~count, ~color,
                             'apple', 1, 'red',
                             'banana', 2, 'yellow',
                             'grape', 3, 'purple',
                             'pear', 4, 'green',
                             'orange', 5, 'orange',
                             'tomato', 6, 'red',
                             'kiwi', 7, 'brown')

gt(data = tbl_fruit) %>%
  cols_label(.list = list(
    grpname = 'Fruit',
    count = 'Total',
    color = 'Color'
  )) %>%

  tab_style(style = cell_text(size = 'xx-small'),
            locations = cells_column_labels(columns = vars('grpname')))) %>%

  tab_style(style = cell_text(size = 'small'),
            locations = cells_column_labels(columns = vars('count')))) %>%

  tab_style(style = cell_text(size = 'large'),
            locations = cells_column_labels(columns = vars('color')))) %>%

  tab_style(
    style = cell_text(size = "xx-small"),
    locations = cells_body(columns = everything(),
                          rows = startsWith(grpname, 'a'))
  ) %>%
  tab_style(
    style = cell_text(size = "x-small"),
    locations = cells_body(columns = everything(),
                          rows = startsWith(grpname, 'b'))
  ) %>%
  tab_style(
    style = cell_text(size = "small"),
    locations = cells_body(columns = everything(),
                          rows = startsWith(grpname, 'g'))
  ) %>%
  tab_style(
    style = cell_text(size = "medium"),
    locations = cells_body(columns = everything(),
                          rows = startsWith(grpname, 'p'))
  ) %>%
```

```

tab_style(
  style = cell_text(size = "large"),
  locations = cells_body(columns = everything(),
    rows = startsWith(grpname, 'o'))
) %>%
tab_style(
  style = cell_text(size = "x-large"),
  locations = cells_body(columns = everything(),
    rows = startsWith(grpname, 't'))
) %>%
tab_style(
  style = cell_text(size = "xx-large"),
  locations = cells_body(columns = everything(),
    rows = startsWith(grpname, 'k'))
) %>%
tab_source_note(c(
  paste0('Script code: ', knitr::current_input()),
  paste0('Tex code: ', gsub('.Rmd', '.tex', knitr::current_input()))
)) %>%
as_latex()

```

Fruit	Total	Color
apple	1	red
banana	2	yellow
grape	3	purple
pear	4	green
orange	5	orange
tomato	6	red
kiwi	7	brown

Script code: latex_font sizing.Rmd
Tex code: latex_font sizing.tex