LaTeX Shrink Example

```r
library('tidyverse')
```

```
## Warning: package 'purrr' was built under R version 3.6.3
```

```r
library('mrggt')
```

```r
tbl_fruit <- dplyr::tribble( ~grpname, ~count, ~color,
                                      'apple', 1, 'red',
                                      'CHECKMARK', 2, 'yellow',
                                      '!@ *beta_{<hi>}', 3, 'purple',
                                      'pear', 4, 'green',
                                      'orange', 5, 'orange')
```

```r
tbl <- gt(data = tbl_fruit) %>%
    tab_style(
      style = cell_fill(color = "#d3d3d3"),
      locations = cells_body(
        columns = everything(),
        rows = startsWith(grpname, 'a')
      )
    ) %>%
    tab_style(
      style = cell_text(size = "x-large"),
      locations = cells_body(
        columns = everything(),
        rows = startsWith(grpname, 'p')
      )
    ) %>%
    as_latex()

tbl
```

grpname	count	color
apple	1	red
✓	2	yellow
β_{hi}	3	purple
pear	4	green
orange	5	orange

Different Alignments

```r
tbl %>% latex_scale(scale_factor = .4, align = 'c')
```

grpname	count	color
apple	1	red
✓	2	yellow
β_{hi}	3	purple
pear	4	green
orange	5	orange

```
tbl %>% latex_scale(scale_factor = .4, align = 'l')
```

grpname	count	color
apple	1	red
✓	2	yellow
β_{hi}	3	purple
pear	4	green
orange	5	orange

```
tbl %>% latex_scale(scale_factor = .4, align = 'r')
```

grpname	count	color
apple	1	red
✓	2	yellow
β_{hi}	3	purple
pear	4	green
orange	5	orange

Specify Individual Columns

```
tbl %>% latex_scale(scale_factor = list(c(1, 2)), align = 'c')
```

grpname	count	color
apple	1	red
✓	2	yellow
β_{hi}	3	purple
pear	4	green
orange	5	orange