latex-04-sleep

Create a display table based on `sleep` (Student's Sleep Data).

```r
gt(data = sleep) %>%
  fmt_scientific(columns = vars(extra)) %>%
  tab_footnote(
    footnote = "This is a footnote",
    locations = cells_data(columns = 1, rows = c(2, 3, 4)))
```

extra	group	ID
7.00×10^{-1}	1	1
-1.60^{1}	1	2
-2.00×10^{-11}	1	3
-1.20^{1}	1	4
-1.00×10^{-1}	1	5
3.40	1	6
3.70	1	7
8.00×10^{-1}	1	8
0.00	1	9
2.00	1	10
1.90	2	1
8.00×10^{-1}	2	2
1.10	2	3
1.00×10^{-1}	2	4
-1.00×10^{-1}	2	5
4.40	2	6
5.50	2	7
1.60	2	8
4.60	2	9
3.40	2	10

[1]This is a footnote

```r
dplyr::tibble(num_1 = c(-23, -5.43, 0, NA, 35.3)) %>% gt() %>%
fmt_currency(columns = "num_1", decimals = 2, currency = "USD", placement = "right", incl_space = TRUE)
```

num_1
$-23.00\$$
$-5.43\$$
$0.00\$$
NA
$35.30\$$