

# kable example

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This is just a quick illustration of using kable. Both kable() and kableExtra have lots of other arguments/functions for further refinement

```
library(tidyverse)
```

```
## -- Attaching packages ----- tidyverse
## v ggplot2 3.3.2      v purrr  0.3.4
## v tibble  3.0.2      v dplyr  1.0.0
## v tidyr   1.1.0      v stringr 1.4.0
## v readr   1.3.1      v forcats 0.5.0

## -- Conflicts ----- tidyverse_conflict
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()
```

```
library(kableExtra)
```

```
##
## Attaching package: 'kableExtra'

## The following object is masked from 'package:dplyr':
##
##      group_rows
```

```
sillyTibble <- tibble(a = runif(20), b=rnorm(20))
sillyTibble %>% kable(digits = 5)
```

a	b
0.01471	2.25453
0.61635	0.09270
0.64074	-0.43567
0.64960	0.54518
0.40951	-0.62139
0.93087	0.67388
0.38981	0.55053
0.14374	0.06780
0.18073	-1.27057
0.22317	0.21094
0.80249	-0.23598
0.24294	0.16082
0.91847	-2.82740
0.07963	0.79609
0.85701	-0.53838
0.95872	-0.92906
0.41307	0.03001
0.91810	1.55940
0.18656	-0.31911
0.91892	-1.05979