

R Notebook

```
library(pixiedust)

## Additional documentation is being constructed at http://nutterb.github.io/pixiedust/index.html

e <- data.frame(dust = 1:5,
                random = rnorm(5),
                random2 = rnorm(5),
                random3 = rnorm(5),
                random4 = rnorm(5),
                random5 = rnorm(5),
                random6 = rnorm(5),
                random7 = rnorm(5),
                random8 = rnorm(5),
                random9 = rnorm(5),
                random10 = rnorm(5),
                random11 = rnorm(5),
                random12 = rnorm(5)
                )
(x <- dust(e) %>%
  sprinkle_table(round = 2, longtable = 6))
```

dust	random	random2	random3	random4	random5	random6	random7	random8	random9	random10	random11	random12
1	0.83	0.83	-1.78	-1.07	-1.9	1.29	0.89	0.31	0.52	-0.06	-0.06	-0.06
2	0.76	-0.51	-0.22	1.4	0.4	0.32	0.06	-0.67	0.2	0.19	0.19	0.19
3	1.24	0.38	1.09	0.88	0.95	-0.23	-0.27	1.13	-0.02	-0.81	-0.81	-0.81
4	-1.19	-0.31	-1.53	0.49	0.54	1.14	-0.34	0.8	0.44	1.46	1.46	1.46
5	-0.93	-0.18	-2.16	-0.33	-0.33	-0.86	-0.45	0.47	1.93	-0.23	-0.23	-0.23