

```
library(skimr)
data <- read.csv("https://github.com/ropensci/skimr/files/11214724/githubdata.csv")

skim(data)
```

Table 1: Data summary

Name	data
Number of rows	28
Number of columns	4
Column type frequency:	
numeric	4
Group variables	None

Variable type: numeric

skim_variable	n_missing	complete_rate	mean	sd	p0	p25	p50	p75	p100	hist
a	0	1	6.10	1.18	3.56	5.44	5.88	7.02	8.40	
b	0	1	6.21	1.56	3.13	5.23	6.17	6.86	8.91	
d	0	1	4.75	2.67	-3.58	4.05	5.55	6.28	8.07	
h	0	1	5.03	1.65	0.65	4.18	5.28	6.17	7.69	