

```

> # using describe for quantitative
> describe(iris$Sepal.Length)
  vars    n mean    sd median trimmed  mad min max range skew
x1     1 150 5.84 0.83    5.8    5.81 1.04 4.3 7.9   3.6 0.31
  kurtosis    se
x1    -0.61 0.07
> describe(iris)

```

```

> describe(iris)
      vars    n mean    sd median trimmed  mad min max
Sepal.Length    1 150 5.84 0.83    5.80    5.81 1.04 4.3 7.9
Sepal.width     2 150 3.06 0.44    3.00    3.04 0.44 2.0 4.4
Petal.Length    3 150 3.76 1.77    4.35    3.76 1.85 1.0 6.9
Petal.width     4 150 1.20 0.76    1.30    1.18 1.04 0.1 2.5
Species*        5 150 2.00 0.82    2.00    2.00 1.48 1.0 3.0
      range skew kurtosis    se
Sepal.Length    3.6  0.31   -0.61 0.07
Sepal.width     2.4  0.31    0.14 0.04
Petal.Length    5.9 -0.27   -1.42 0.14
Petal.width     2.4 -0.10   -1.36 0.06
Species*        2.0  0.00   -1.52 0.07
> |

```