

as.factor(x) → x becomes factor w/ levels

Factors Changing order:

fact.relevel() → manually reorder levels

desc = TRUE/FALSE ← fact.reorder() → reorder according to another var

fact.infreq() → order from highest to lowest freq.

fact.rev() → reverses current order

Changing labels or values of levels:

fact.rename() → manually change labels

fact.lump() → group least common levels

Strings

str.replace() → x, patt, replace → replaces ^{patt} ~~all~~ patt. w/ replace

str.replace_all() → Above but for all patt.

str.to_lower() → lowercase

str.detect() → x, patt → true or false depending on ~~presence~~ presence of patt.

str.substr() → x, start, end → substring of x from start to end

str.length() → num of char. in x