

Format

Select columns to be formatted. Allows conversion from real to integer(level) formats and setting of number of displayed decimal figures.

New Columns

Creates new columns.

Transform

Transforms using the selected function:

reciprocal

loge

log10

exp

sqr

cube

sqrt

sin

cos

tan

arcsin

arccos

arc

tan

abs

sign

Invalid values are replaced by zero.

Generate

Generate new rows of data as a factorial design.

Enter columns for the least rapidly varying levels first.

ie for

c1 c2

1 1

1 2

2 1

2 2

you would enter c1 first followed by c2.

Calculate

Allows simple functions to be evaluated.

Invalid values are replaced by zero.