

Numbers:

Numbers are represented by a series of concentric rings, read from outer to inner. Each ring is a digit, equal to the number of lines in that ring. A circle counts as five. A thicker ring represents a decimal point (if there is no decimal point, the innermost ring is the thick one). Negatives are denoted by a line in the center of the circle. For instance, this number is negative thirteen point thirty-seven (-13.37):

Operations:

The basic operations are as follows:

These operations are read counterclockwise from the bottom, just like words. So $A-B$ could just as well be any of the following:

