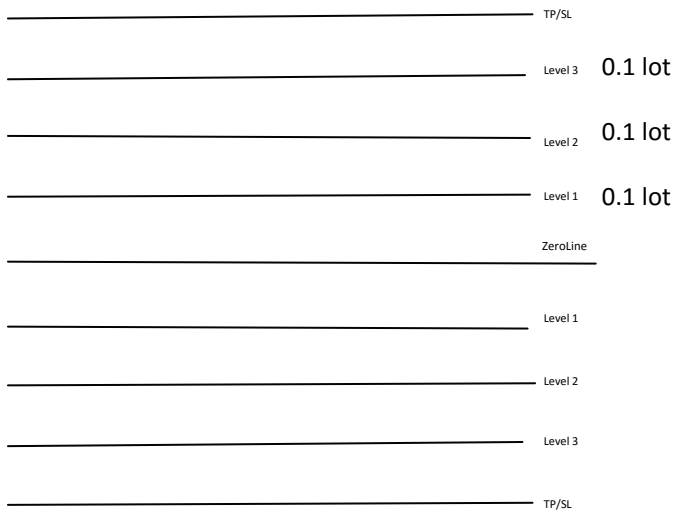


FIG. 5 - LOT DISTRIBUTION



LINEAR LOT DISTRIBUTION

Same lot size on each level

Example:

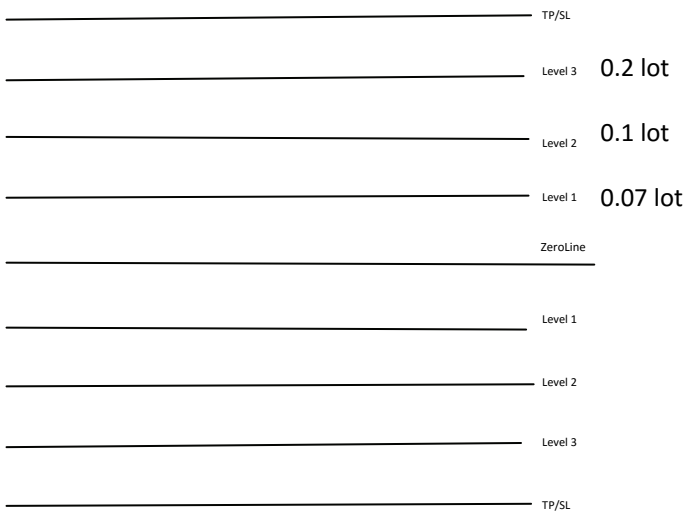
Assumptions:

- Calculated increment—10 pips
- Profit Goal— \$60.00

Calculated Lots on each level :

- Level 1 = 0.1 lots -> profit = \$30.00
- Level 2 = 0.1 lots -> profit = \$20.00
- Level 3 = 0.1 lots -> profit = \$10.00

Total profit = \$60.00



PROGRESSIVE LOT DISTRIBUTION

Same PROFIT from each level

Assumptions (same as above)

- Calculated increment—10 pips
- Profit Goal—\$60.00

Profit from each Level = \$20.00

Calculated lots on each level:

Level 1 = 0.07 lots -> profit = \$21.00

Level 2 = 0.1 lots -> profit = \$20.00

Level 3 = 0.2 lots -> profit = \$20.00

Total profit = \$61.00