## Fairware: Apparel Size Calculator

## DIRECTIONS:

1. Choose the calculator based on the sizes of $t$-shirts you're ordering. For example, if you want small to x-large sizes Use Calculator \#1.
2. Input the total number of shirts for your event in the YELLOW CELL.
3. The number of shirts you should order per size will show up in the ORANGE CELLS.
4. Repeat for women's sizes if you're ordering gendered t-shirts.
*This calculator was designed based on the industry standard size curve of 1:2:2:1, the principle of ordering one small and one $x$-large $t$-shirt for every two medium and large t-shirts. This is an estimate for ordering sizes. Please tweak according to your needs and audience.

## Calculator 1: S/M/L/XL

| USE THIS FOR 4 SIZES | Enter Number of <br> T-Shlrts Total |  |  |
| :--- | :---: | ---: | :---: |
| S/M/L/XL | 1 Unit for <br> Size Curve |  |  |
| Calculate | Small |  |  |
| ORDER THIS MANY | Medium |  |  |
| ORDER THIS MANY | Large |  |  |
| ORDER THIS MANY | X-Large |  |  |
| ORDER THIS MANY | Check Totals |  |  |
|  |  |  |  |

Calculator 2: XS/S/M/L/XL

| USE THIS FOR 5 SIZES | Enter Number of <br> T-Shlrts Total |  |  |
| :--- | :---: | :--- | :---: |
| XS/S/M/L/XL | 1 Unit for <br> Size Curve |  |  |
| Calculate | X-Small |  |  |
| ORDER THIS MANY | Small |  |  |
| ORDER THIS MANY | Medium |  |  |
| ORDER THIS MANY | Large |  |  |
| ORDER THIS MANY | X-Large |  |  |
| ORDER THIS MANY |  |  |  |
|  |  |  |  |

Calculator 3: XS/S/M/L/XL/XXL

| USE THIS FOR 6 SIZES | Enter Number of <br> T-Shlrts Total |  |
| :--- | :---: | ---: |
| XS/S/M/L/XL/XXL | 1 Unit for |  |
| Size Curve |  |  |$\quad . \quad 7$.

