Disaggregated Data Analysis

**Instructions**

**Step 1:** At your tables, review the two population tables below. Each is for a different population. Both have a total of 10,000 people. Look for differences.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Sex** | **Disability status** | **Emergency A – Ages** | | | | | |
| 0–5 | 6–12 | 13–18 | 19–60 | 61–80 | 80+ |
| Female | Without | 549 | 605 | 719 | 2302 | 175 | 104 |
| With | 28 | 45 | 44 | 218 | 119 | 101 |
| Male | Without | 550 | 600 | 701 | 2213 | 175 | 99 |
| With | 73 | 50 | 36 | 267 | 131 | 96 |
| **TOTAL** | | **10,000** | | | | | |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Sex** | **Disability status** | **Emergency B – Ages** | | | | | |
| 0–5 | 6–12 | 13–18 | 19–60 | 61–80 | 80+ |
| Female | Without | 803 | 797 | 710 | 2640 | 375 | 200 |
| With | 73 | 132 | 159 | 750 | 170 | 98 |
| Male | Without | 819 | 701 | 101 | 427 | 375 | 80 |
| With | 117 | 102 | 5 | 121 | 180 | 65 |
| **TOTAL** | | **10,000** | | | | | |

**Step 2:** Emergency A represents a typical population structure. Knowing this, what is different about population B and what does this mean for humanitarian programming?