## Pounds per Person

Feeding America's standard is $\mathbf{1 . 2}$ pounds per meal:
1.2 pounds $\div$ meals $\times 3$ meals a day $=3.6$ pounds per day

| How many people? | Basic pounds (3 days food) | Good pounds (5 days of food) | GREAT pounds (7 days of food) |
| :---: | :---: | :---: | :---: |
| 1 | 10.8 | 18 | 25.2 |
| 2 | 21.6 | 36 | 50.4 |
| 3 | 32.4 | 54 | 75.6 |
| 4 | 43.2 | 72 | 100.8 |
| 5 | 54 | 90 | 126 |
| 6 | 64.8 | 108 | 151.2 |
| 7 | 75.6 | 126 | 176.4 |
| 8 | 86.4 | 144 | 201.6 |

## Monthly Pounds per Person Calculation:

(Total pounds from HACAP) + (total pounds you purchased or received through private donations) $=$ Total Pounds Distributed
$($ Total pounds distributed $) \div($ Total Individuals Served $)=$ POUNDS PER PERSON

