| Food | Ingredient name and UNIT of measure. <br> Notes: consider that not all attendees will eat items | Portion per Scout per meal |  | Total Number attendees | Total servings needed written in portion UNITs | $\qquad$ | Convert container measure to same units used in Column D** qt unit |  | Total amount of item needed written in Size of Purchased item |  | Number of items needed at purchased size |  | Cost of a single purchased item | Total Cost of this ingredient for this recipe |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Drink | Milk - ounces | 6 | oz | 23 | 138 | 1 gal | 128 | oz | 1.08 | gal | 1 | gal |  | \$ |
|  | Water - For Cooking Only | 12 | OZ | 23 | 276 | 5 gal | 640 | Oz | 0.43 | gal | 1 | 5 gal |  | \$ |
|  | Pop | 10 | Oz | 23 | 230 | liter | 33.8 | OZ | 6.8047 | liters | 7 | liters |  | \$ |
|  | Coffee: 1 lb dry = 82 (9 oz cups) | 9 | OZ | 6 | 54 | 1 lb dry | 16 | oz | 0.625 | lb dry | 1 | lb dry |  |  |
|  | Coffee Cream = 1 oz ea cup x \#days | 3 | Oz | 5 | 15 | 1 pint | 16 | Oz | 0.94 | Oz | 1 | pint |  |  |
| Meat: Beef/Turkey | Ground Meat - Raw | 6 | OZ | 23 | 138 | 1 lb | 16 | OZ | 8.63 | lbs | 8.75 | Lbs |  | \$ |
| Meat: Chicken | Chicken Breast | 0.5 | breast | 23 | 11.5 | 1 whole | 1 | breast | 11.50 | whole breast | 12 | whole breast |  | \$ |
| Bacon | Fresh Pork Bacon | 2.5 | slices | 23 | 57.5 | 12 slices | 12 | slices | 4.79 | packs | 5 | single <br> packs |  |  |
| Pizza - no sides | 1 Large feeds 2-3 people Large $=8$ slices | 4 | slices | 23 | 92 | 8 slices | 8 | slices | 11.5 | Lg pizza | 11 | Lg pizzas |  | \$ |
| Pizza - w/sides | 1 Large feeds 4 people | 2 | slices | 23 | 46 | 8 slices | 8 | slices | 5.75 | Lg Pizza | 6 | Lg pizzas |  | \$ |
| French Toast | 3 Slices each -w/fruit or side <br> $=22$ slices to loaf | 3 | slices | 23 | 69 | 22 slices | 22 | slices | 3.1364 | loafs | 3 | loafs |  | \$ |
| French Toast/Eggs | Eggs for French Toast <br> 2 eggs(w/milk) for 4 slices |  |  | 23 | 6 | 12 eggs | 1 | eggs | 6 | eggs | 6 | eggs |  | \$ |
| French Toast/Milk | Add 1 oz milk per <br> 2 eggs for 4 slices of bread |  | Oz | 23 | 5.5 | 1 pint | 16 | oz | 0.3438 | pint | 1 | pint |  |  |
| Idaho Potatoes | 1 Baked or Mashed Potato per person - w/other sides | 1 | Idaho | 23 | 23 | 1 Idaho | 1 | Idaho | 23 | Idaho | 25 | Idaho |  | \$ |
| Red Skin Potatoes | 4 (Golf Ball sized) Red Skin <br> Potatoes - w/other sides | 4 | Red <br> Skins | 23 | 92 | Red <br> Skins | 1 | Red <br> Skins | 92.00 | Red <br> Skins | 100 | Red <br> Skins |  | \$ |


| Food | Ingredient name and <br> UNIT of measure. <br> Notes: consider that not all attendees will eat items | Portion per Scout per meal qt $\quad$ unit |  | Total Number attendees | Total servings needed written in portion UNITs | Store size of purchased item. |  | vert ainer to same sed in n D** unit | Total am item need in Size of qt | mount of ded written Purchased em unit |  | of items <br> ded at <br> ased size <br> unit | Cost of a single purchased item | Total Cost of this ingredient for this recipe |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Spagetti | Raw Pasta (1 cup cooked) = 8 servings to 16 oz box | 8 | Oz | 23 | 184 | OZ | 16 | OZ | 11.50 | boxes | 11 | $\begin{aligned} & 16 \mathrm{oz} \\ & \text { boxes } \end{aligned}$ |  | \$ |
| Marinara Sauce | 1.5 oz sauce per serving (meatless) | 1.5 | Oz | 23 | 34.5 | 24 oz jar | 24 | Oz | 1.44 | jars | 2 | $240 z$ jars |  | \$ |
| Meatballs-Frozen | Kirkland Frozen Meatballs <br> $=6$ per serving | 6 | meat <br> balls | 23 | 138 | 6 lbs | 140 | meat <br> balls | 0.99 | meat <br> balls | 1 | 6 lb bag |  | \$ |
| Broccoli | Fresh Broccoli Head - 5 pcs per $w /$ other sides $=6 \mathrm{oz}$. Or 1 cup. 18/23 eaters | 1 | cup | 18 | 18 | 1 Head /flower | 3 | cup | 6 | Head /flowers | 6 | Head <br> /flowers |  | \$ |
| Baked Beans | Canned Baked Beans = 16 oz | 8 | OZ | 23 | 184 | 16 oz | 16 | Oz | 11.5 | $\begin{gathered} 16 \mathrm{oz} \\ \text { cans } \end{gathered}$ | 12 | $\begin{aligned} & \hline 16 \mathrm{oz} \\ & \text { cans } \end{aligned}$ |  | \$ |

