| Name of Recipe: Chocolate Chip Scones <br> Method: Biscuit <br> Yield: 19.620 kg |  |  |  |  |  |  |
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| Ingredient | U.S. | Metric | $\begin{array}{\|l\|} \hline \begin{array}{l} \text { Baker's } \\ \% \end{array} \\ \hline \end{array}$ | Conversion | Cost | Notes |
| AP flour | 0\#-6 oz | 0.175 kg | 100.0\% |  |  |  |
| baking powder | 0\#-0.25 oz | 0.006 kg | 3\% |  |  |  |
| Salt | 0\#-0.35 oz | 0.001 kg | 0.7\% |  |  |  |
| Granulated sugar | 0\#-2.12 oz | 0.060 kg | 33\% |  |  |  |
| Whole milk | 0\#-2.12 oz | 0.060 kg | 33\% |  |  |  |
| Whole Eggs | 0\# - 0.88 oz | 0.025 kg | 14\% |  |  |  |
| Unsalted butter | 0\#-4.13 0z | 0.117 kg | 67\% |  |  | Very cold diced |
| Chocolate chips | 0\#-6 oz | 0.175 kg | 100\% |  |  | May be reduced by half for cost purposes - yield will change |
| Total | 1\#-5.84 oz | 0.619 kg | 286.5\% |  |  |  |
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## Directions:

Combine the milk and eggs well with a hand whisk in a pourable pitcher Combine the dry ingredients, excluding chocolate chips, well on $1^{\text {st }}$ speed with paddle Cut the butter into the dry until the size of peas
Add the chocolate chips
Add the milk and eggs on $1^{\text {st }}$ speed until just combined
Flatten into appropriate thickness on a parchment lined sheet pan - may do a round $0.5^{\prime \prime}$ thick Cut into desired sized triangles, 8 to 12 per disc, separate the wedges so they have plenty of room to expand in the oven

## Bake

$425^{\circ} \mathrm{F}$ (reduce heat for convection oven)
Egg wash (optional)
Sprinkle with sanding sugar or granulated sugar (optional)
Bake until golden, do not overbake

Name of Recipe: Lemon Wafer Cookies - Gisslen
Formula Yield: 1.881 kg


## Directions: Creaming Method

1. Place butter, lemon zest, and salt in mixing bowl and cream for 5 minutes on speed 2
2. Add the eggs in two or three additions, scrape well
3. On speed 1 , add alternately the pastry flour with the milk and lemon juice in thirds
4. Mix until just completely combined - do not overmix
5. Portion with a pastry bag or appropriate scoop, flatten slightly
6. Bake $375^{\circ} \mathrm{F}$ (reduce heat for convection oven)
7. Cookies should be lightly golden around the edges with almost no color on the tops
8. May dust or dredge in powdered sugar while quite warm or may be left plain

Name of Recipe: Soft Yeast Butter Rolls - On Baking Labensky
Formula Yield: $\mathbf{1 . 3 6 0} \mathbf{~ k g}$

| Ingredient | U.S. | Metric | $\begin{aligned} & \hline \begin{array}{l} \text { Baker's } \\ \text { \% } \end{array} \\ & \hline \end{aligned}$ | Conversion | Cost | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SAF yeas | 0\# - . 85 oz | 0.024 kg | 3.3\% |  |  |  |
| Water | 0\#-13.75 oz | 0.390 kg | 54.5\% |  |  |  |
| Bread Flour | 1\#-9 oz | 0.715 kg | 100\% |  |  |  |
| Salt | 0\#-0.56 oz | 0.016 kg | 2.3\% |  |  |  |
| Granulated sugar | 0\#-2.25 oz | 0.065 kg | 9\% |  |  |  |
| NFMS | 0\#-1.125 oz | 0.032 kg | 4.5\% |  |  |  |
| Shortening | 0\#-1.125 oz | 0.032 kg | 4.5\% |  |  |  |
| Unsalted butter, softened | 0\#-1.125 oz | 0.032 kg | 4.5\% |  |  |  |
| Eggs | 0\#-1.9 oz | 0.054 kg | 7.5\% |  |  |  |
| Total | 2.98 pounds | 1360 | 190\% |  |  |  |
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| Egg wash | As needed |  |  |  |  |  |
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| Seed if desired |  |  |  |  |  |  |
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| Variations: |  |  |  |  |  |  |
| This dough is a great workhorse. Use for hamburger or hotdog buns, or the dough for cinnamon rolls - sugar and fat may be increased. May replace the shortening with butter. Add herbs |  |  |  |  |  |  |
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Directions: SDMM

1. Place all of the ingredients in the bowl of mixer
2. Mix on $1^{\text {st }}$ speed for 3 minutes, check for hydration
3. Knead 8 to 10 minutes - full gluten development $77^{\circ} \mathrm{F}$ desired dough temp
4. Ferment for 1 hour or until doubled in volume
5. Degas and divide as directed
6. Preshape
7. Bench rest
8. Shape and pan
9. Proof until double in size
10. Egg wash if desired
11. Bake $400^{\circ} \mathrm{F}$
12. Look for desired color on rolls (you know that I prefer them darker rather than lighter), or an internal temperature of $200^{\circ} \mathrm{F}$ for larger loaves
