Preferment Dough Calculation Tool By what approach would you like your dough calculated? Thickness Factor ☐ Dough Weight Enter the desired Thickness Factor: .08 Desired number of dough balls: 6 What shape pizza would you like to make? Round ☐ Rectangular Enter the desired pizza size: 12 (inches)* *1 inch = 2.54 cm Desired Overall Hydration: 62 (%) What type of salt would you like to use? Kosher Regular/Fine Sea Salt What brand of Kosher salt are you using? <a>Image Morton's <a>Diamond Crystal Enter the desired salt amount: 2.25 (%) What type of commercial yeast would you like to use? ☑ NONE □IDY ☐ ADY ☐ Cake Yeast How would you like your preferment expressed? ☑% of Total Flour ☐% of Total Water ☐% of Total Dough Weight Enter desired preferment amount: 16 Note: Preferment's percentage of water = (weight of Enter your preferment's percentage of water: (%) water divided by total weight of preferment) x 100. Enter Amount for other ingredients: Enter bowl residue compensation, if desired: 1 Oil 0 (%) (%) Note: Up to 4% is recommended 0 Sugar **Dough Ingredients** Print Copy Total Formula: Flour (100%): 946.37 g | 33.38 oz | 2.09 lbs Water (62%): 586.75 g | 20.7 oz | 1.29 lbs Salt (2.25%): 21.29 g | 0.75 oz | 0.05 lbs | 4.44 tsp | 1.48 tbsp 1554.42 g | 54.83 oz | 3.43 lbs | TF = 0.0808 Total (164.25%): Single Ball: 259.07 g | 9.14 oz | 0.57 lbs Preferment: Flour: 75.71 g | 2.67 oz | 0.17 lbs Water: 75.71 g | 2.67 oz | 0.17 lbs Total: 151.42 g | 5.34 oz | 0.33 lbs Final Dough: 870.66 g | 30.71 oz | 1.92 lbs Flour: 511.04 g | 18.03 oz | 1.13 lbs Water: Salt: 21.29 g | 0.75 oz | 0.05 lbs | 4.44 tsp | 1.48 tbsp Preferment: 151.42 g | 5.34 oz | 0.33 lbs Total: 1554.42 g | 54.83 oz | 3.43 lbs | TF = 0.0808