



Oodles of Noodles

LINCOLN JUNIOR HIGH SCHOOL

Skokie, Illinois

Our Story

When the Assistant Principal asks you to work on a recipe challenge project, you roll up your sleeves and get busy! For the recipe challenge team at Lincoln Junior High School, foodservice members, teachers, students, parents, and a chef all came together on Saturdays to cook, taste, and adjust recipes.

At the start of the project, a handful of students and teachers brainstormed a list of their favorite foods and ideas that they thought might work for this project. Teams were formed that represented each of the contest categories. Each team prepared its initial recipe during a weekend cooking session.

Using the feedback provided by the team, the chef adjusted each of the recipes and prepared them for a student taste testing. Thirty students tasted the recipes and were asked to comment and share whether they would eat the dish if it were served again. Based on their feedback, the school submitted three recipes as part of the contest. They were thrilled that one of their recipes, Oodles of Noodles, was selected and featured in this cookbook.

School Team Members

SCHOOL NUTRITION PROFESSIONAL

Kathy Jones

CHEF

Patsy Bentivegna

COMMUNITY MEMBERS

Joe Cullota (Teacher) and Maggie Nessim (Board Member and Parent)

STUDENTS

Sarah B., Matt L., Elizabeth D., Vanessa L., and Hannah W.

Oodles of Noodles

Meal Components: Red/Orange Vegetable-Other Vegetable-Grains

Grains B-26r

	25 Servings		50 Servings		Directions	
Ingredients	Weight	Measure	Weight	Measure	Process #2: Same Day Service	
Water		2 gal		4 gal	1. Heat water to a rolling boil.	
pasta, whole-wheat, dry	2 lb 12 oz	3 qt 2 ¾ cups	5 lb 8 oz	1 gal 3 qt	Slowly add pasta. Stir constantly until water boils again. Cook about 8 minutes or until al dente. Stir occasionally. DO NOT OVERCOOK. Drain well.	
Extra virgin olive oil		⅓ cup		⅓ cup	3. Heat oil. Sauté half of tomatoes over medium heat for 2 minutes until skins soften. DO NOT OVERCOOK. Tomatoes should maintain their shape. For 25 use a large stockpot. For 50 servings, use 1 roasting pan/square head pan (20 %" x 17 %" x 7") on top of stove. Reserve remaining tomatoes for step 6.	
*Fresh grape tomatoes, halved	3 lb	2 qt	6 lb	1 gal		
Dried basil		⅓ cup		⅓ cup	4. Add basil, salt, pepper, and garlic.	
Sea salt		1 Tbsp		2 Tbsp		
Ground black pepper		½ Tbsp		1 Tbsp		
Fresh garlic, minced	2 oz	½ cup	4 oz	½ cup		
Whole-wheat flour	3 ½ oz	³ / ₄ cup	7 oz	1½ cups	5. Sprinkle flour over tomatoes. Sauté over medium heat for an additional 1-2 minutes. When mixture begins to thicken add broth. Bring to a boil uncovered. Reduce heat to low.	
Low-sodium vegetable broth		2 qt ¼ cup		1 gal ½ cup		
*Fresh Swiss chard, stems removed, chopped	1 lb 4 oz	1 qt 2 ½ cups	2 lb 8 oz	3 qt 1 cup	Add Swiss chard and the remaining tomatoes. Simmer over low heat, uncovered, for 2 minutes or until Swiss chard is wilted. Critical Control Point: Heat to 140 °F or higher for at least 15 seconds.	
					7. Pour over pasta and serve.	
					8. Critical Control Point: Hold for hot service at 135 °F or higher.	
					9. Portion with 8 fl oz ladle (1 cup).	

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The grain ingredients used in this recipe must meet the Food and Nutrition Service whole grain-rich criteria.





Meal Components: Red/Orange Vegetable-Other Vegetable-Grains

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Notes

*See Marketing Guide for purchasing information on foods that will change during preparation or when a variation of the ingredient is available.

Serving	Yield	Volume	
1 cup (8 fl oz ladle) provides ¼ cup vegetable and 2 oz equivalent grains.	25 Servings: about 9 lb 8 oz	25 Servings: about 1 gallon 1 qt	
	50 Servings: about 20 lb 8 oz	50 Servings: about 2 gallons 2 qt	



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Marketing Guide						
Food as Purchased for	25 servings	50 servings				
Grape tomatoes Swiss Chard	3 lb 1 oz 1 lb 6 oz	6 lb 2 oz 2 lb 12 oz				

Nutrients Per Serving								
Calories Protein Carbohydrate Total Fat	234.73 8.69 g 43.44 g 4.00 g	Saturated Fat Cholesterol Vitamin A Vitamin C	0.56 g 0 mg 1519.19 IU (75.96 RAE) 14.79 mg	Iron Calcium Sodium Dietary Fiber	5.37 mg 49.85 mg 323.28 mg 5.33 g			