



NAME \_\_\_\_\_

# Cooking Multiplication

Solve the following word problems.

1 Mary is baking cookies for a party. Each batch makes 24 cookies and she needs to make 123 batches. How many cookies will Mary make in total?

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2 John is making pasta for a large gathering. He needs 35 ounces of pasta for each person and there are 124 people. How many ounces of pasta does John need in total?

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3 Sarah is making 125 pies for a charity event. Each pie requires 48 ounces of flour. How many ounces of flour does Sarah need in total?

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4 A restaurant serves 112 meals every day. Each meal requires 25 ounces of meat. How many ounces of meat does the restaurant need every day?

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5 A bakery makes 123 loaves of bread every day. Each loaf requires 36 ounces of dough. How many ounces of dough does the bakery need every day?

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6 A catering company needs to prepare 124 servings of salad. Each serving requires 45 ounces of vegetables. How many ounces of vegetables does the catering company need?

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7 A chef is preparing 125 servings of soup. Each serving requires 32 ounces of broth. How many ounces of broth does the chef need?

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