

Name: \_\_\_\_\_

## How Many? How Much?

Use the recipe to answer the following questions. Remember to label the units of your answers.

1. How much flour does the recipe normally call for? \_\_\_\_\_
2. How much cinnamon does the recipe normally call for? \_\_\_\_\_
3. If you needed to make two batches of the recipe, how much sugar would you need? \_\_\_\_\_
4. If you wanted to make half a batch of the recipe, how much baking powder would you need? \_\_\_\_\_
5. If you only had  $\frac{1}{2}$  cup of vegetable oil, what size batch of the recipe could you make? \_\_\_\_\_
6. If you baked the bars in a pan 10 in. by 15 in., how many 5 in. by 5 in. bars could you get? \_\_\_\_\_
7. If you use the same size baking pan, but wanted the bars to measure 2 in. by 3 in., how many bars could you get? \_\_\_\_\_
8. If the dessert was cut into 36 bars, how many bars would  $\frac{1}{3}$  be? \_\_\_\_\_
9. If the dessert was cut into 24 bars, how many bars would  $\frac{1}{4}$  be? \_\_\_\_\_
10. If the dessert was cut into 40 bars, how many bars would  $\frac{1}{5}$  be? \_\_\_\_\_
11. If the dessert was cut into 48 bars, how many bars would  $\frac{1}{6}$  be? \_\_\_\_\_
12. If half of the bars were already eaten, and you and three others wanted to share the remaining bars, what fraction of the whole pan would you get? \_\_\_\_\_

