**Unit 3 Test Review**

1. Write two other ways to represent division using the expression below:

1. The product of a number and its reciprocal is always \_\_\_\_\_\_\_\_.
2. Give the reciprocal of the following numbers:
3. b) 5

1. Which expression is equivalent to  **÷**  ?

÷ B)  **∙**

C)  **∙** D) ÷

1. A recipe calls for 2/3 c. of flour. Eva wants to make 1/4 of the recipe. How much flour will Eva need to use?
2. Which of the following statements is true?

***Hint:***

***When a number is multiplied by a value less than 1, the number decreases.***

***When a number is multiplied by a value greater than 1, the number increases.***

1. 10 ∙ > 10 B) 8 ∙ > 8

C) 15 ∙ > 15 D) 16 ∙ < 16

1. Grapes sell for $1.89 per pound. What would be the cost of 2 pounds of grapes?
2. Samantha is dividing 2.5 pounds of M&Ms into smaller bags. She is putting pound of M&Ms in each smaller bag. How many bags can she make?
3. 39.52 ÷ 2.6 =
4. **∙**