Name	

Answer the following questions by organizing your work according to the fraction bars given. LABEL LABEL!!!!!!!

 $1.\ A$  box of dried fruit has 36 calories in 3 servings. How many calories are there per serving?

2. In a week, 20 hens laid 80 eggs. What is the unit rate for eggs per hen?

\_\_\_\_\_

\_\_\_\_\_ = \_\_\_\_\_\_

\_\_\_\_\_

3. A 15-pound bad of wildflower seed covers 40 square feet. How many pounds of seed does it take to cover 1 square foot?

4. An animal gained 6 pounds steadily over 12 years. What is the unit rate of pounds per year?

5. A plant grew 19 inches over 5 months. The plant grows the same amount each month. Use the Rate to complete the table

Month	Growth (inches)
1	
2	
3	
4	
5	19
6	

6. If 7 model cars cost \$28, what is	the unit price of the model cars?
<del>==</del> =	<del></del>
7. If 7 notepads cost \$3.15, what is	the unit price of the notepads?
8. A 25-pound bag of bird food costs \$22.80. Which bag of bird food is th	s \$19.50. A 30-pound bag of the same bird food costs e better buy?
25-pound bag:	30-pound bag:
	=
9. You want to buy some rice. A 6-o \$5.18. A 26-ounce package costs \$1	unce package costs \$2.28. A 14-ounce package costs 0.40.
6-ounce package:	14-ounce package:
<del>=</del>	<del>=</del>
26-ounce package:	
<del></del>	

Answer the following questions by organizing your work according to the fraction bars given.

LABEL LABEL!!!!!!!

1. A box of dried fruit has 36 calories in 3 servings. How many calories are there per serving?

12 calories per Serving

2. In a week, 20 hens laid 80 eggs. What is the unit rate for eggs per hen?

4 eggs per hen

3. A 15-pound bad of wildflower seed covers 40 square feet. How many pounds of seed does it take to cover 1 square foot?

0.375 16 for 1 54. ft

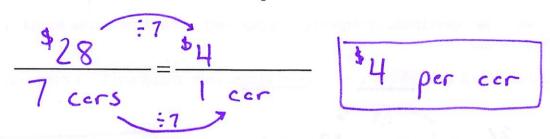
4. An animal gained 6 pounds steadily over 12 years. What is the unit rate of pounds per year?

O.5 16 in 1 year

5. A plant grew 19 inches over 5 months. The plant grows the same amount each month. Use the Rate to complete the table

	Month	Growth (inches)	
	11	13.8	7
	2 1	x2 7.6	
-5	3	11.4	÷5
	4	15.2	
	5	19	7-
	6	22.8	

6. If 7 model cars cost \$28, what is the unit price of the model cars?



7. If 7 notepads cost \$3.15, what is the unit price of the notepads?

8. A 25-pound bag of bird food costs \$19.50. A 30-pound bag of the same bird food costs \$22.80. Which bag of bird food is the better buy?

25-pound bag:

30-pound bag: 
$$\frac{$30$}{22.80} = \frac{$0.76}{16}$$

9. You want to buy some rice. A 6-ounce package costs \$2.28. A 14-ounce package costs \$5.18. A 26-ounce package costs \$10.40.

6-ounce package:

14-ounce package:

26-ounce package: