Name: _____

Finding Unit Rate

Find the unit rate for each problem.

1. Bryan's mom spent $46.20 filling up her gas tank. If her gas tank can hold 12 gallons of gas, how much did each gallon cost?

_____ per gallon

2. Morgan ran 5 miles in 57 and a half minutes. How long did it take her to run each mile?

_____ per book

4. Liam spent $5.76 on 12 pounds of potatoes. How much did he spend per pound?

_____ per pound

5. Ivan earned $343.75 for working 25 hours last week. How much does Ivan get paid per hour?

_____ per hour

Finding Unit Rate

6. A farmer is able to get 45.5 gallons of milk from his cow each week. How many gallons can he get per day?

_____ gallons per day

7. Natalie bought a 3-pack of erasers for $1.47. How much did each eraser cost?

9. A six-pack of soda costs $3.48. How much does each bottle of soda cost?

_____ per bottle

10. Nick made $62.50 washing cars. If he washed 5 cars, how much did he make per car?

_____ per car

Finding Unit Rate

1. Bryan's mom spent $46.20 filling up her gas tank. If her gas tank can hold 12 gallons of gas, how much did each gallon cost?

_____**$3.85**_____ per gallon

_____**$0.58**_____ per bottle

10. Nick made $62.50 washing cars. If he washed 5 cars, how much did he make per car?

_____**$12.50**_____ per car

KH