Unit rates

Name _____ Date _____

1. $70 for 10 notebooks is $____ per notebook

2. 108 miles in 12 hours is ____ miles per hour

3. $72 for 12 gallons is $____ per gallon

4. 36 miles in 12 hours is ____ miles per hour

5. $60 for 6 notebooks is $____ per notebook

6. $55 for 11 tickets is $____ per ticket

7. 54 miles in 9 hours is ____ miles per hour

8. $56 for 8 tickets is $____ per ticket

9. 72 miles in 6 hours is ____ miles per hour

10. 44 miles in 4 hours is ____ miles per hour

Unit rates

11. 55 miles in 5 hours is _____ miles per hour

12. $120 for 12 notebooks is $_____ per notebook

13. 44 miles in 11 hours is _____ miles per hour

14. $91 for 7 notebooks is $_____ per notebook

15. 30 miles in 3 hours is _____ miles per hour

16. 28 miles in 2 hours is _____ miles per hour

17. 130 miles in 10 hours is _____ miles per hour

18. 60 miles in 10 hours is _____ miles per hour

19. 120 miles in 12 hours is _____ miles per hour

20. $135 for 9 tickets is $_____ per ticket

21. $154 for 11 tickets is $_____ per ticket