

NAME: _____

UNIT RATES

Instructions: Find the unit rate for each scenario by dividing the total quantity by the number of units.

Rate	Unit Rate
240 books read in 12 months	
600 miles flown in 3 hours	
48 students served by 4 teachers	
300 kilograms of rice used in 10 meals	
84 glasses of lemonade sold in 7 hours	
400 tickets sold for 5 concerts	
150 dollars spent on 10 movies	
960 liters of milk produced in 8 days	
144 eggs cooked in 12 batches	
420 pages printed in 7 hours	
280 pounds of flour used in 7 days	
800 photos developed in 20 days	
96 plants watered in 8 hours	
600 kilometers traveled in 12 hours	

How Did You Do? 😊 😐 ☹️