Name :			·:				
Tea	cher:	Date:	Date :				
	Ratios and Rates						
Expr (Rou	ess each phrase as a rate and unit rate. nd your answer to the nearest hundredth.)	Rate	Unit Rate				
1)	5 movie tickets cost \$15.00						
2)	9 dollars for 4 cans of tuna						
3)	8 chocolate bars cost 14 dollars						
4)	7 batteries cost 25 dollars						
5)	90 miles on 4 gallons of gas						
6)	3 inches of snow in 6 hours						
7)	12 dollars for 9 books						
8)	5 pencils for 10 dollars						
9)	mowed 3 yards for \$30.00						
10)	6 calculators cost \$155.00						





Name :	 Score:	
Teacher:	 Date:	

## **Ratios and Rates**

Expr	ess each phrase as a rate and unit rate.		
(Round your answer to the nearest hundredth.)		Rate	Unit Rate
1)	5 movie tickets cost \$15.00	15 dollars 5 movie tickets	3.00 dollars per movie ticket
2)	9 dollars for 4 cans of tuna	9 dollars 4 cans	2.25 dollars per can
3)	8 chocolate bars cost 14 dollars	14 dollars 8 chocolate bars	1.75 dollars per chocolate bar
4)	7 batteries cost 25 dollars	25 dollars 7 batteries	3.57 dollars per battery
5)	90 miles on 4 gallons of gas	90 miles 4 gallons	22.50 miles per gallon
6)	3 inches of snow in 6 hours	3" of snow 6 hours	0.50" of snow per hour
7)	12 dollars for 9 books	12 dollars 9 books	1.33 dollars per book
8)	5 pencils for 10 dollars	10 dollars 5 pencils	2.00 dollars per pencil
9)	mowed 3 yards for \$30.00	30 dollars 3 yards	10.00 dollars per yards
10)	6 calculators cost \$155.00	155 dollars 6 calculators	25.83 dollars per calculator



