Name : _____ Score : _____

Teacher : _____ Date : _____

Ratios and Rates

Express each phrase as a rate and unit rate.
(Round your answer to the nearest hundredth.)

		Rate	Unit Rate
1)	11 batteries cost 15 dollars	_____	_____
2)	9 pencils for 14 dollars	_____	_____
3)	5 dollars for 4 cans of tuna	_____	_____
4)	5 calculators cost $200.00	_____	_____
5)	mowed 4 yards for $35.00	_____	_____
6)	14 inches of snow in 7 hours	_____	_____
7)	110 miles on 8 gallons of gas	_____	_____
8)	19 dollars for 7 books	_____	_____
9)	15 chocolate bars cost 12 dollars	_____	_____
10)	6 movie tickets cost $30.00	_____	_____

Name : _____ Score : _____

Teacher : _____ Date : _____

Ratios and Rates

Express each phrase as a rate and unit rate.
(Round your answer to the nearest hundredth.)

		Rate	Unit Rate
1)	11 batteries cost 15 dollars	$\frac{15 \text{ dollars}}{11 \text{ batteries}}$	1.36 dollars per battery
2)	9 pencils for 14 dollars	$\frac{14 \text{ dollars}}{9 \text{ pencils}}$	1.56 dollars per pencil
3)	5 dollars for 4 cans of tuna	$\frac{5 \text{ dollars}}{4 \text{ cans}}$	1.25 dollars per can
4)	5 calculators cost $200.00	$\frac{200 \text{ dollars}}{5 \text{ calculators}}$	40.00 dollars per calculator
5)	mowed 4 yards for $35.00	$\frac{35 \text{ dollars}}{4 \text{ yards}}$	8.75 dollars per yards
6)	14 inches of snow in 7 hours	$\frac{14\text{" of snow}}{7 \text{ hours}}$	2.00" of snow per hour
7)	110 miles on 8 gallons of gas	$\frac{110 \text{ miles}}{8 \text{ gallons}}$	13.75 miles per gallon
8)	19 dollars for 7 books	$\frac{19 \text{ dollars}}{7 \text{ books}}$	2.71 dollars per book
9)	15 chocolate bars cost 12 dollars	$\frac{12 \text{ dollars}}{15 \text{ chocolate bars}}$	0.80 dollars per chocolate bar
10)	6 movie tickets cost $30.00	$\frac{30 \text{ dollars}}{6 \text{ movie tickets}}$	5.00 dollars per movie ticket