	Using Unit Prices Na	ame:		
Solve each problem. Answers				
1)	At the store <u>Brand A</u> potato chips were \$33.51 for 3 bags. <u>Brand B</u> potato chips were \$55.95 for 5 bags. Which brand has the cheaper price?	1		
2)	A supermarket had bags of <u>red</u> grapes for \$9.03 for 7. The also had bags of <u>gree</u> grapes priced at \$8.34 for 6. Which type of grape is most expensive?	<u>n</u> 2 3		
3)	An ice company charged \$6.80 for 4 bags of ice. If a convenience store bought 2 bags of ice, how much would it have cost them?	4. 5.		
4)	At a restaurant 4 <u>hotdogs</u> cost \$66.64 and 6 <u>hamburger</u> s cost \$99.24. Which foo has the lower unit price?	d 6 7		
5)	A video game store was getting rid of old games, selling them 4 for \$79.24. If the sold 6 games, how much money would they have made?	8. 9.		
6)	At the baseball stadium the price for popcorn is \$7.98 for 6 bags. If you wanted buy 2 bags of popcorn, how much would it cost?	to 10		
7)	At the <u>toy store</u> you could get 4 board games for \$49.52. <u>Online</u> the price for 7 board games is \$87.01. Which place has the highest price for a board game?			
8)	At a farming supply store 4 pounds of seed cost \$116.64. If a farmer needed 6 pounds of seeds, how much would it cost him?			
9)	A <u>book store</u> was selling 2 books for \$16.58. <u>Online</u> the you could buy 5 books \$41.85. Which place has a lower unit price?	for		
10)	At the <u>market</u> you can buy 2 bags of apples for \$11.76. At the <u>orchard</u> you can g bags of apples for \$23.96. Which is the better deal?	get 4		

Math

	Using Unit Prices Name:	Answer Key
Solv	e each problem.	Answers
1)	At the store <u>Brand A</u> potato chips were \$33.51 for 3 bags. <u>Brand B</u> potato chips were \$55.95 for 5 bags. Which brand has the cheaper price? Brand A = \$11.17, Brand B = \$11.19	1. Brand A
		2. green
2)	A supermarket had bags of <u>red</u> grapes for \$9.03 for 7. The also had bags of <u>green</u> grapes priced at \$8.34 for 6. Which type of grape is most expensive? red = $$1.29$, green = $$1.39$	3. \$3.40
		4. hamburger
3)	An ice company charged \$6.80 for 4 bags of ice. If a convenience store bought 2 bags of ice, how much would it have cost them? 1 bag = \$1.70	5. \$118.86
	1049 - 01.70	6. \$2.66
4)	At a restaurant 4 <u>hotdogs</u> cost \$66.64 and 6 <u>hamburgers</u> cost \$99.24. Which food has the lower unit price?	7. online
	notdog = \$10.00, $namburger = 10.04	\$174.96
5)	A video game store was getting rid of old games, selling them 4 for \$79.24. If they sold 6 games, how much money would they have made? 1 game = \$19.81	9. book store
		10. market
6)	At the baseball stadium the price for popcorn is \$7.98 for 6 bags. If you wanted to buy 2 bags of popcorn, how much would it cost? 1 bag = $$1.33$	
7)	At the <u>toy store</u> you could get 4 board games for \$49.52. <u>Online</u> the price for 7 board games is \$87.01. Which place has the highest price for a board game? toy store = $$12.38$, online = $$12.43$	
8)	At a farming supply store 4 pounds of seed cost \$116.64. If a farmer needed 6 pounds of seeds, how much would it cost him? 1 pound = \$29.16	
9)	A <u>book store</u> was selling 2 books for \$16.58. <u>Online</u> the you could buy 5 books for \$41.85. Which place has a lower unit price? book store = \$8.29, online = \$8.37	
10)	At the <u>market</u> you can buy 2 bags of apples for \$11.76. At the <u>orchard</u> you can get 4 bags of apples for \$23.96. Which is the better deal? market = \$5.88, orchard = \$5.99	