	Using Unit Prices Name:			
Solv	Solve each problem. Answers			
1)	At the <u>market</u> you can buy 5 bags of apples for \$22.40. At the <u>orchard</u> you can get 4 bags of apples for \$18.32. Which is the better deal?	1		
2)	At the baseball stadium the price for popcorn is \$3.78 for 2 bags. If you wanted to buy 7 bags of popcorn, how much would it cost?	2 3		
3)	A store had 7 packs of paper for \$6.51. How much would it cost if you were to buy 6 packs?	4 5		
4)	At the <u>toy store</u> you could get 7 board games for \$125.30. <u>Online</u> the price for 6 board games is \$107.16. Which place has the highest price for a board game?	6. 7.		
5)	The book fair had a sale where 7 books were \$41.79. If you wanted to buy 6 books, how much money would you need?	8 9		
6)	At the store <u>Brand A</u> potato chips were \$44.55 for 3 bags. <u>Brand B</u> potato chips were \$29.66 for 2 bags. Which brand has the cheaper price?	10		
7)	At the produce store you can buy 7 bags of bananas for \$43.47. How much would it cost if you were to buy 5 bags?			
8)	At a farming supply store 5 pounds of seed cost \$120.80. If a farmer needed 3 pounds of seeds, how much would it cost him?			
9)	A fast food restaurant had 6 boxes of chicken <u>nuggets</u> for \$7.20. A competing restaurant had 2 boxes of chicken <u>fingers</u> for \$2.16. Which food has a higher unit price?			
10)	A shoe store was having a back to school sale where you could buy 4 pairs of shoes for \$70.44. If a large family decided to buy 2 pairs of shoes, how much would it cost them?			

Math

	Using Unit Prices Name	Answer Key
Solv	e each problem.	Answers
1)	At the <u>market</u> you can buy 5 bags of apples for \$22.40. At the <u>orchard</u> you can get 4 bags of apples for \$18.32. Which is the better deal? market = $$4.48$, orchard = $$4.58$	1. market
		2. \$13.23
2)	At the baseball stadium the price for popcorn is \$3.78 for 2 bags. If you wanted to buy 7 bags of popcorn, how much would it cost? 1 bag = $$1.89$	3. \$5.58
		4. toy store
6 p	A store had 7 packs of paper for \$6.51. How much would it cost if you were to buy 6 packs? 1 pack = \$0.93	5. \$35.82
	There takes	6 Brand B
4)	At the <u>toy store</u> you could get 7 board games for \$125.30. <u>Online</u> the price for 6 board games is \$107.16. Which place has the highest price for a board game?	 6. Brand B 7. \$31.05
	toy store = $$17.90$, online = $$17.86$	\$72.48
5)	The book fair had a sale where 7 books were \$41.79. If you wanted to buy 6 books, how much money would you need? 1 book = $$5.97$	8. \$72.48 9. nuggets
		10. \$35.22
6)	At the store <u>Brand A</u> potato chips were \$44.55 for 3 bags. <u>Brand B</u> potato chips were \$29.66 for 2 bags. Which brand has the cheaper price? Brand A = \$14.85, Brand B = \$14.83	10. \$33.22
7)	At the produce store you can buy 7 bags of bananas for \$43.47. How much would it cost if you were to buy 5 bags? 1 bag = \$6.21	
8)	At a farming supply store 5 pounds of seed cost \$120.80. If a farmer needed 3 pounds of seeds, how much would it cost him? 1 pound = \$24.16	
9)	A fast food restaurant had 6 boxes of chicken <u>nuggets</u> for \$7.20. A competing restaurant had 2 boxes of chicken <u>fingers</u> for \$2.16. Which food has a higher unit price?	
	nuggets = \$1.20, fingers = \$1.08	
10)	A shoe store was having a back to school sale where you could buy 4 pairs of shoes for \$70.44. If a large family decided to buy 2 pairs of shoes, how much would it cost them? 1 pair = \$17.61	

Math