

75 MATH - On Tuesday, your group is going to compare the rate/unit rate of several items from different stores and decide which store makes better sense to shop at. Your EASTER WKND homework is to find 4 item's prices and their unit rates from _____.
(store)

Group task <u>WHICH STORE SHOULD YOU SHOP AT?</u>				Name: _____
Items: _____, _____, _____, _____.				
Item #1	Item #2	Item #3	Item #4	Example: baby carrots from
				RATE = \$ 2.99 / 907 grams
				$\$ 2.99 \div 907 =$ $\$ 907 \text{ grams} \div 907 =$
				Therefore... UNIT RATE = \$ 0.003 / gram Please note: Try to find varied/large quantities of each item. It would have been better in class if we had compared different sizes of baby carrots bags because the unit rates would have likely been more varied.