Name:_____

Per:___ Date:_____

SHOP TIL YOU DROP!

You are going on a "better buy" scavenger hunt! Your job is to go shopping and find items that are the same but come in different sizes (5 of these). You will calculate the unit price for each of these pairs of items and then decide which is the better buy. SHOW ALL WORK ON BACK.

Let's get shopping!

Item	Price ($1.99)	# of items (5 oz)	Unit Cost (≈$0.40/oz)	Which is the Better Buy? (size)
1.				
2.				
3.				
4.				
5.				

Bonus: The sales tax in Thousand Oaks, CA is 7.5%. What would be the total cost plus tax if you bought all the "better buy" items?