Name:		Period: _	Date:			
<b>Grocery Store Math Ratios</b>						
My Grocery S	Store is:					
•	your grocery store		ables that are currentle e fruit/veggie and the			
#1		price per kg				
#2		price per kg				
much will yo	u spend for each f	lograms of EACH for y ruit/veggie and all to X 3 kilograms = _				
#2	price	X 3 kilograms = _				
Total for both	n #1 and #2 =					
	that is listed 3 for \$ an one item for a c		example where you			
Item:	for	r				
What is the <b>U</b>	Init Price of this iter	m? (So, this means if	you only wanted ONI			
<u>Item</u> = Price	=	<u>1</u> X				
Find another	item and show me	e how you find the <b>U</b> i	nit Price.			
		•				

You decide to cook dinner on a nice dinner. You mus sides/veggies and a desert grocery store. You must have yeggies.	t have a main disl t. List below what	h (ex: k you ar	beef, chicken, e going to buy	etc.), two from the
Main Dish:	price:	_ x	_ kg =	
Veggie #1:	price:	x	_ kg =	
Veggie #2:	price:	x	_ kg =	
Desert:	price:	_ =		
Dinner <b>Total Price</b> :			_	
Total <b>Left Over</b> from your \$1 (hint: subtract your Dinner)		))		
Oh no! Your best friend de hungry! You want to help grocery store. What do yo	out and feed ther			•
Item:	Price:		_	
Now, how much do you ho	ave left over from	your o	riginal \$100.003	philipmartininto