

Excel Challenge:

- Create a “Grocery List” that includes at least 25 grocery items, sizes, prices and locations from various food categories.
- Use auto numbering to make sure your list includes 25 items
- Calculate the subtotal total price using the “sum” function
- Calculate the Sales Tax using the “product” function
- Calculate the total price using the sum function again

	A	B	C	D	E	F
1		Student Names:				
2						
3		Grocery List				
4		<i>Item Description</i>	<i>Size</i>	<i>Price</i>	<i>Website</i>	
5	1	Jumbo Eggs	1 dozen	\$ 1.99	Gopher Grocery	
6	2	Apple Jacks Cereal	17 oz box			
7	3					
8	4					
9	5					
10	6					
11	7					
12	8					
13	9					
14	10					
15	11					
16	12					
17	13					
18	14					
19	15					
20	16					
21	17					
22	18					
23	19					
24	20					
25	21					
26	22					
27	23					
28	24					
29	25					
30			Subtotal:		Sum of all items	
31			Sales Tax:		Multiply by .075	
32			Total w/tax:		Sum of Subtotal and Tax	
33						
34						

Sheet1 Sheet2 Sheet3

Ready