Location: several locations possible Price: cheapest option available, no sale Q = Quality, a=good, b=OK, c=bad (1=yes, 0=no) No. potato chips, cereals, SSBs: all varieties, pack sizes, flavors counted Availability: yes=1, no=0	grey fields to fill in

	Supermarket				Name	Name
	City (c)/Suburb (s)					
	Location					
	Date					
	weekday					
	Time					
	Walking direction					
	Information					
No	Element	sub-points	questions	Quality		
	Fruits	Location in Supermarket				
1	Fruits	Variety of fruits				
1	Fruits	Number of organic options				
1	Fruits	% organic				
1	Fruits					
1	Fruits	Apples	Number of types			
1	Fruits		Price/lbs ($)			
1	Fruits		Quality	a		
1	Fruits			b		
1	Fruits			c		
1	Fruits					
1	Fruits	Pears	Number of types			
1	Fruits		Price/lbs ($)			
1	Fruits		Quality	a		
1	Fruits			b		
1	Fruits			c		
1	Fruits					
1	Fruits	Bananas	Number of types			
1	Fruits		Price/lbs ($)			
1	Fruits		Quality	a		

1	Fruits			b		
1	Fruits			c		
1	Fruits					
1	Fruits	Grapes	Number of types			
1	Fruits		Price/lbs ($)			
1	Fruits		Quality	a		
1	Fruits			b		
1	Fruits			c		
1	Fruits					
1	Fruits	Citrus Fruits	Number of varieties			
1	Fruits		Numer of ORANGE types			
1	Fruits		Price/lbs [$] (orange)			
1	Fruits		Quality	a		
1	Fruits			b		
1	Fruits			c		
1	Fruits					
1	Fruits	Comments				
2	Vegetables	Location in Supermarket				
2	Vegetables	Variety of vegetables				
2	Vegetables	Number of organic options				
2,0	Vegetables	% organic				
2	Vegetables					
2	Vegetables	Tomatoes	Number of types			
2	Vegetables		Price/lbs [$]			
2	Vegetables		Quality	a		
2	Vegetables			b		
2	Vegetables			c		
2	Vegetables					
2	Vegetables	Cucumber	Number of types			
2	Vegetables		Price/each [$]			
2	Vegetables		Quality	a		
2	Vegetables			b		
2	Vegetables			c		
2	Vegetables					
2	Vegetables	Peppers (w/o chili)	Number of types			
2	Vegetables		Price/lbs [$]			
2	Vegetables		Quality	a		

2	**Vegetables**			b	
2	**Vegetables**			c	
2	**Vegetables**				
2	**Vegetables**	Salad	Number of types		
2	**Vegetables**		Number of ready to eat		
2	**Vegetables**		Price/head iceberg [$]		
2	**Vegetables**		Quality	a	
2	**Vegetables**			b	
2	**Vegetables**			c	
2	**Vegetables**				
2	**Vegetables**	Carrots	Number of types		
2	**Vegetables**		Price/lbs [$]		
2	**Vegetables**		Quality	a	
2	**Vegetables**			b	
2	**Vegetables**			c	
2	**Vegetables**				
2	**Vegetables**	Comments			
3	**Potato Chips**	Location in Supermarket			
3	**Potato Chips**	Numer of potato chips			
3	**Potato Chips**	Price/5oz [$] (home brand)			
3	**Potato Chips**	Comments			
4	**Cereals**	Location in Supermarket			
4	**Cereals**	Number of cereals			
4	**Cereals**	Price/lbs [$] (Corn Flakes - Kellogs)			
4	**Cereals**	Price/lbs [$] (Frosties - Kellogs)			
4	**Cereals**	Price/lbs [$] (Corn Flakes - home brand)			
4	**Cereals**	Price/lbs [$] (Frosties - home brand)			
4	**Cereals**	Comments			
5	**SSBs**	Location in Supermarket			
5	**SSBs**	Numer of different SSBs			
5	**SSBs**	Numer of different SS-fruit nectars			
5	**SSBs**	Numer of different SS-energy drinks			
5	**SSBs**	Size of greatest bottle [l]			
5	**SSBs**	Price/l [$] (Cola, cheapest)			
5	**SSBs**	Comments			