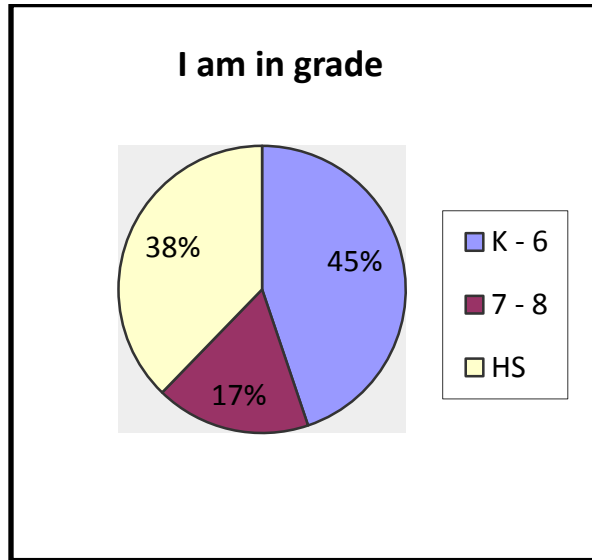
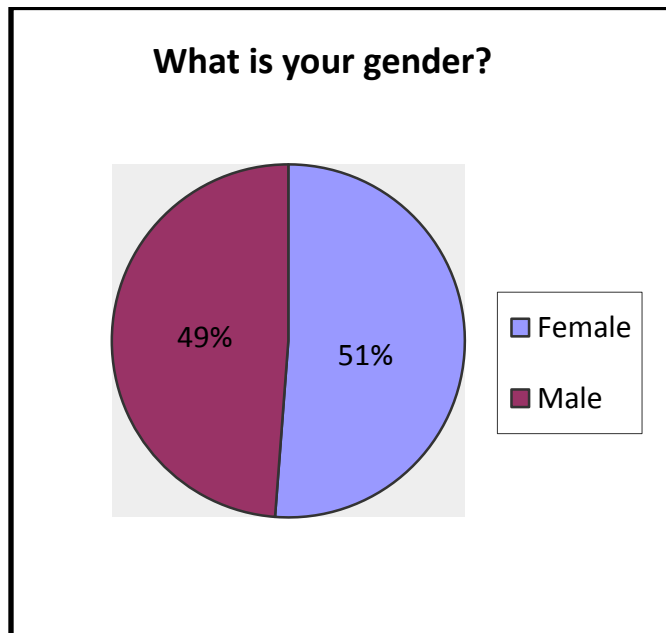


Figure/Table 1: Grade Distribution of Survey Responders



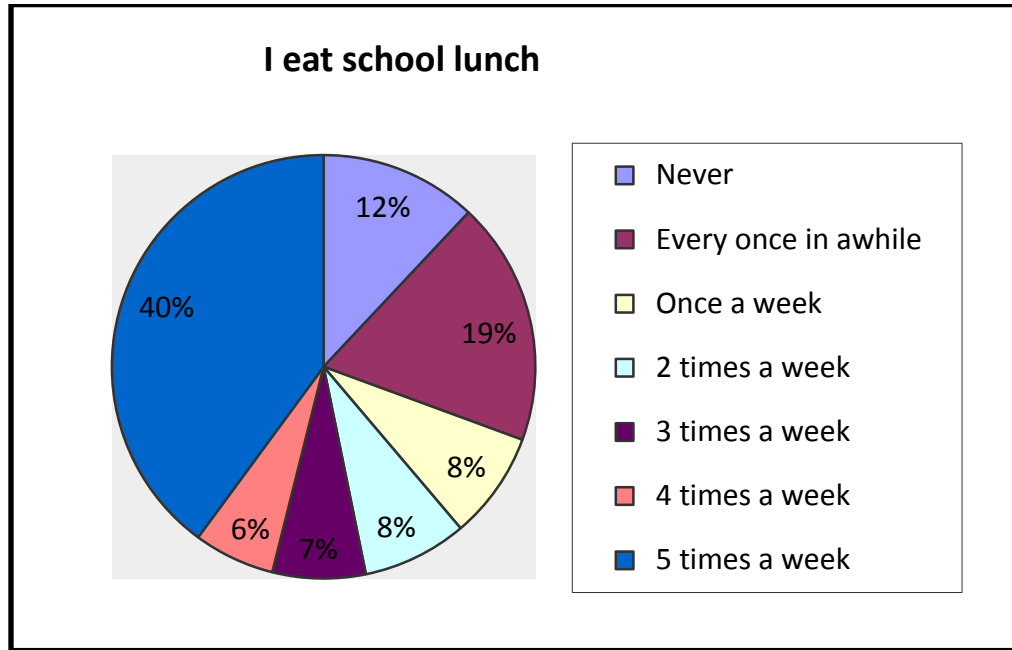
I am in grade	
	Response
<b>K - 6</b>	2,143
<b>7 - 8</b>	834
<b>HS</b>	1,805
<b>Total</b>	<b>4,782</b>

Figure/Table 2: Gender Distribution of Survey Responders



What is your gender?	
	Response
<b>Female</b>	2,450
<b>Male</b>	2,332
<b>Total</b>	<b>4,782</b>

Figure/Table 3: Frequency of Buying Lunch - Distribution of Survey Responders



<b>I eat school lunch</b>	
	<b>Response</b>
<b>Never</b>	572
<b>Every once in awhile</b>	890
<b>Once a week</b>	391
<b>2 times a week</b>	382
<b>3 times a week</b>	341
<b>4 times a week</b>	296
<b>5 times a week</b>	1,910
<b>Total</b>	4,782

Figure 4: Entrée Preference - Distribution of Survey Responders

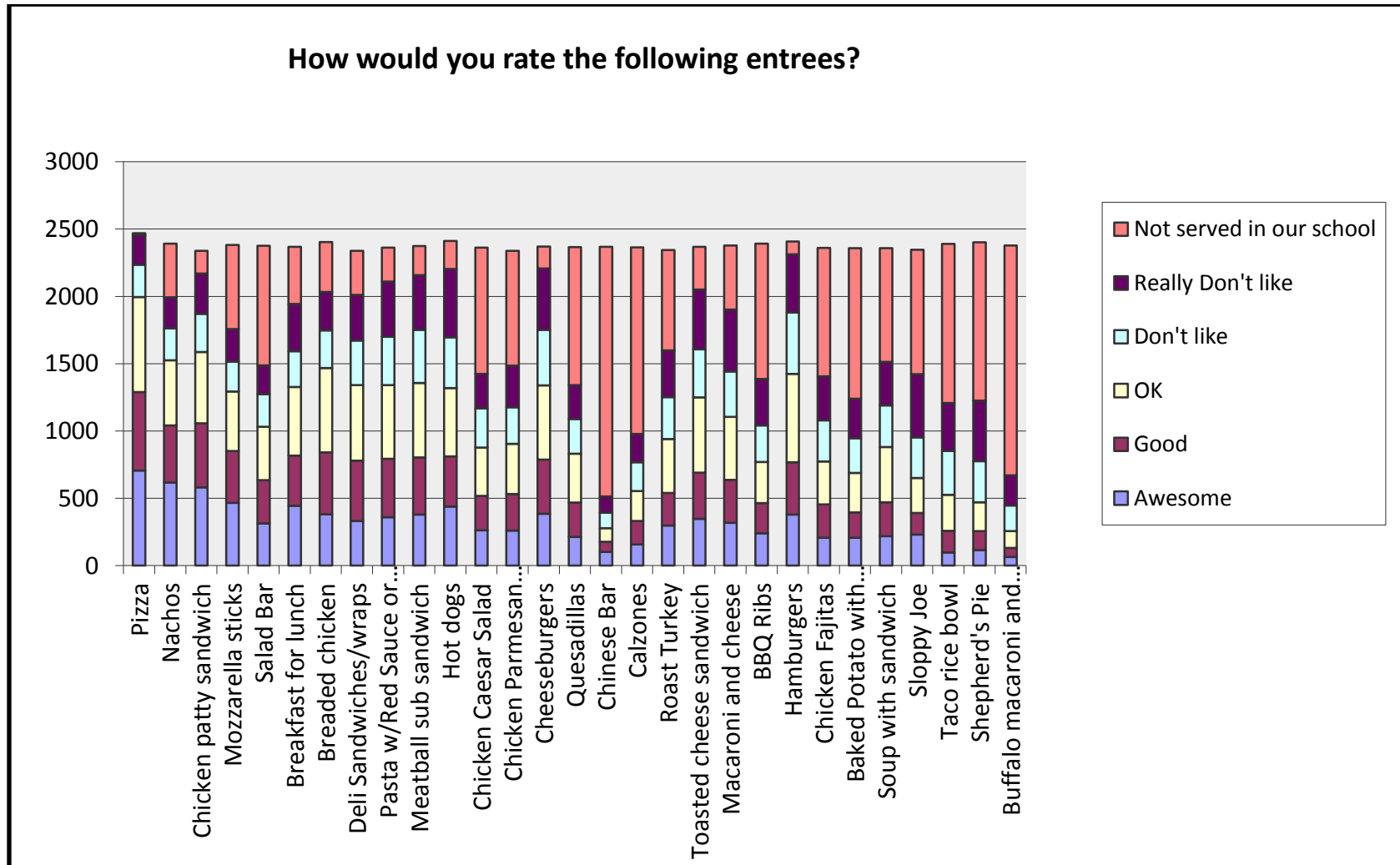
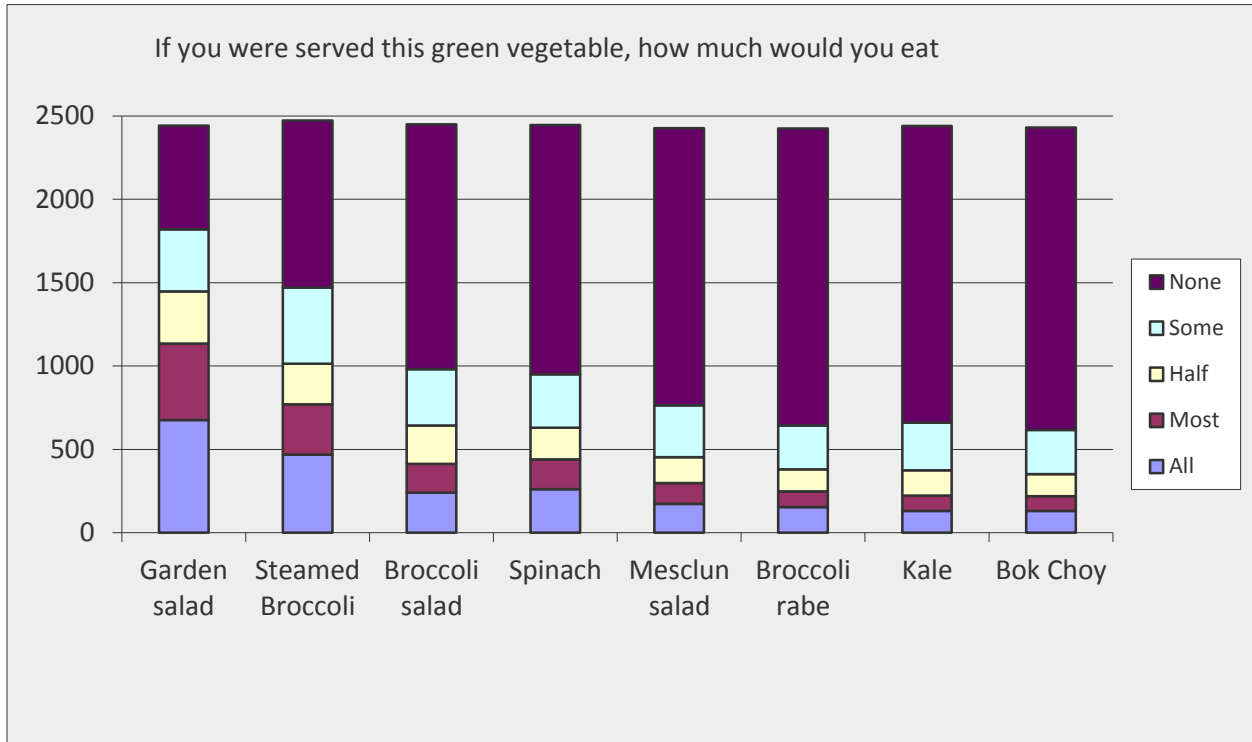


Table 4: Entrée Preference - Distribution of Survey Responders

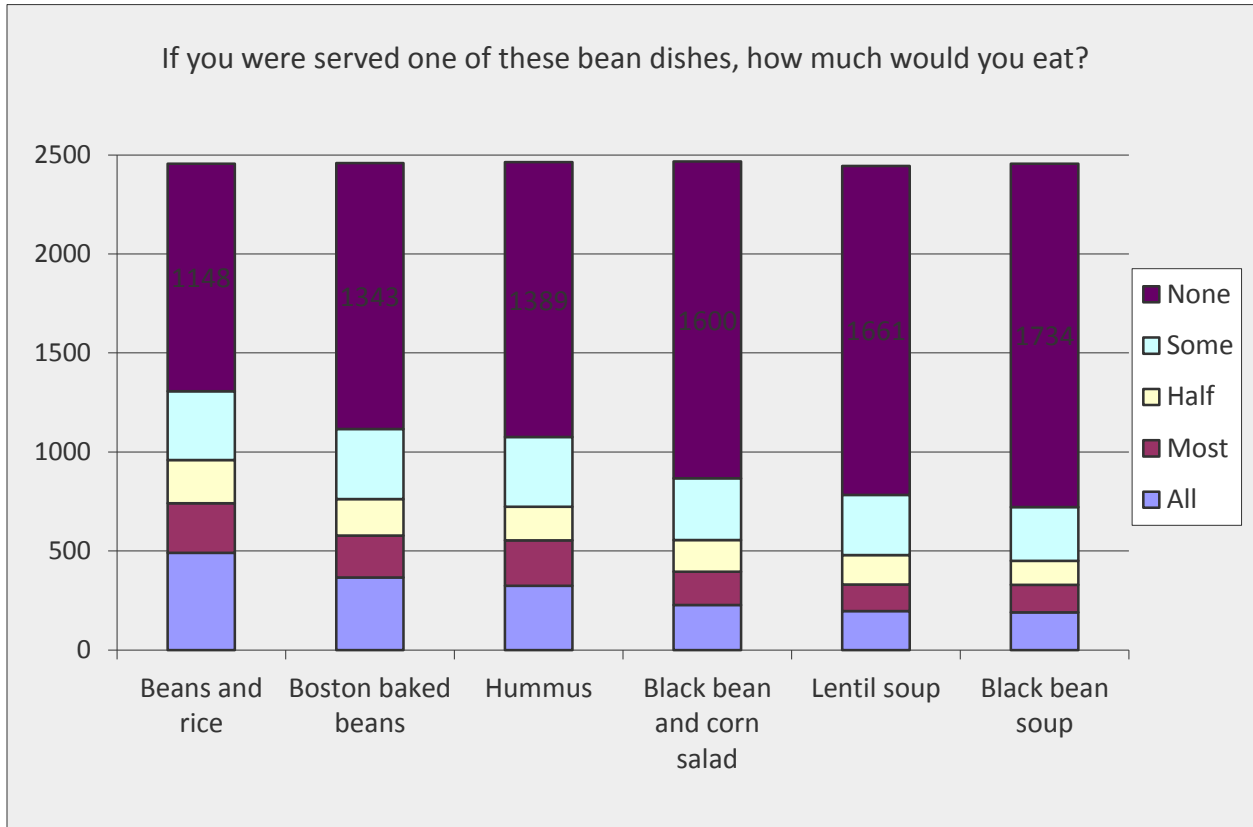
How would you rate the following entrees?							
Answer Options	Not served in our school	Really Don't like	Don't like	OK	Good	Awesome	% Ok/Good/Awesome
Pizza	12	222	239	707	582	707	52%
Nachos	397	231	238	483	424	618	52%
Chicken patty sandwich	169	299	285	529	476	581	49%
Mozzarella sticks	623	242	222	442	385	467	48%
Salad Bar	887	215	241	397	322	313	43%
Breakfast for lunch	423	352	266	508	374	444	42%
Breaded chicken	372	285	279	626	460	382	41%
Deli Sandwiches/wraps	327	340	331	560	448	332	39%
Pasta w/Red Sauce or Meat Sauce	250	412	359	547	433	360	38%
Meatball sub sandwich	217	406	394	554	423	380	37%
Hot dogs	209	507	377	508	373	438	37%
Chicken Caesar Salad	938	256	292	357	257	262	36%
Chicken Parmesan sandwich or with pasta	853	309	271	373	271	261	36%
Cheeseburgers	162	456	413	550	403	385	36%
Quesadillas	1024	251	259	363	255	213	35%
Chinese Bar	1853	120	115	102	76	101	34%
Calzones	1385	211	214	221	175	157	34%
Roast Turkey	745	347	311	401	241	298	34%
Toasted cheese sandwich	318	444	356	559	344	347	34%
Macaroni and cheese	475	461	336	467	320	318	34%
BBQ Ribs	1005	344	272	306	223	241	33%
Hamburgers	96	431	457	656	389	379	33%
Chicken Fajitas	953	327	306	320	248	206	32%
Baked Potato with toppings	1118	293	257	294	188	207	32%
Soup with sandwich	843	323	310	411	251	219	31%
Sloppy Joe	923	471	302	258	162	230	28%
Taco rice bowl	1181	357	326	268	160	98	21%
Shepherd's Pie	1175	451	305	213	142	115	21%
Buffalo macaroni and cheese	1708	224	189	126	67	64	20%

Figure/Table 5: Green Vegetable Preference - Distribution of Survey Responders



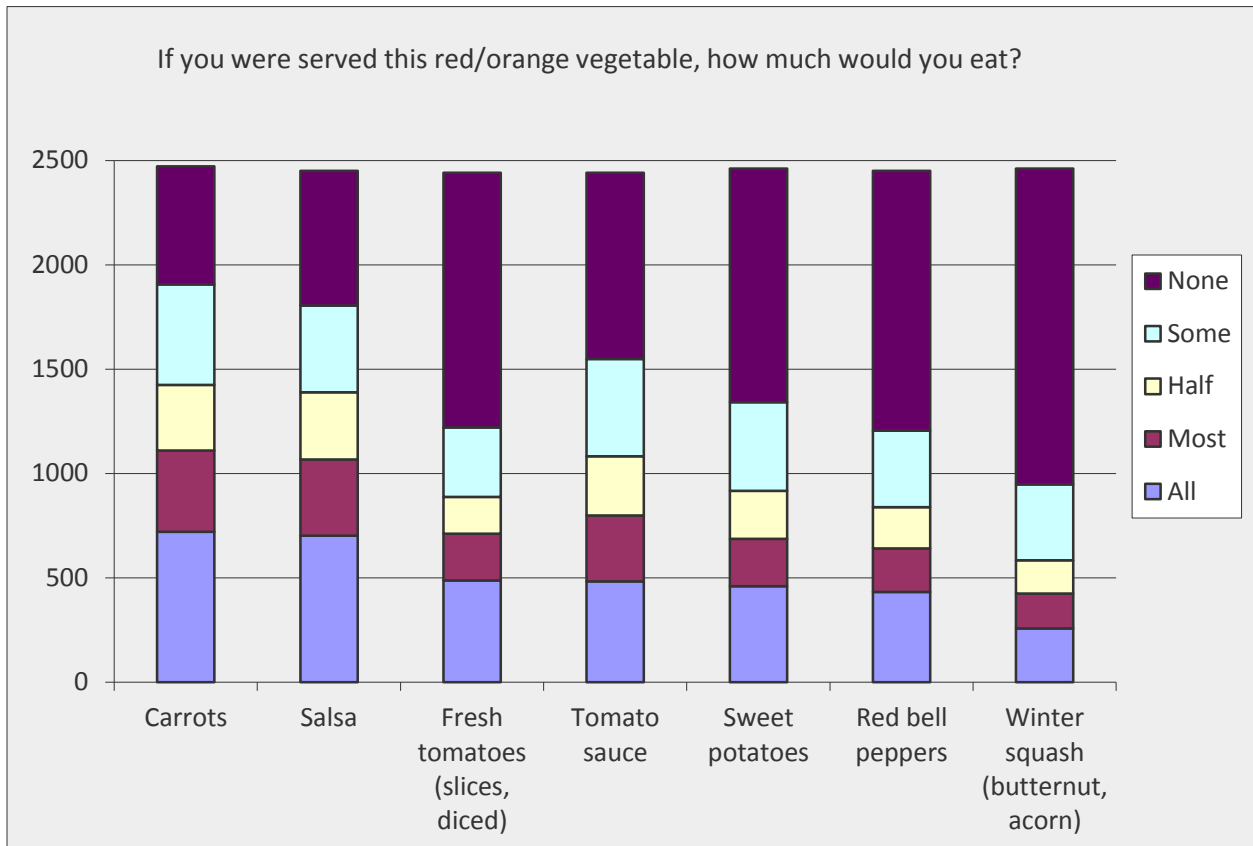
If you were served this green vegetable, how much would you eat?						
Answer Options	None	Some	Half	Most	All	% All/Most/Half
Garden salad	622	373	313	460	675	59%
Steamed Broccoli	1003	456	244	301	469	41%
Broccoli salad	1468	339	231	171	241	26%
Spinach	1495	321	191	177	262	26%
Mesclun salad	1662	311	157	125	172	19%
Broccoli rabe	1782	263	132	95	153	16%
Kale	1779	287	152	91	131	15%
Bok Choy	1814	266	132	88	131	14%

Figure/Table 6: Legumes Preference - Distribution of Survey Responders



Answer Options	None	Some	Half	Most	All	% All/Most/Half
Beans and rice	1148	347	218	251	491	39%
Boston baked beans	1343	353	185	211	367	31%
Hummus	1389	352	170	229	324	29%
Black bean and corn salad	1600	311	161	167	228	23%
Lentil soup	1661	305	149	133	197	20%
Black bean soup	1734	271	122	139	190	18%

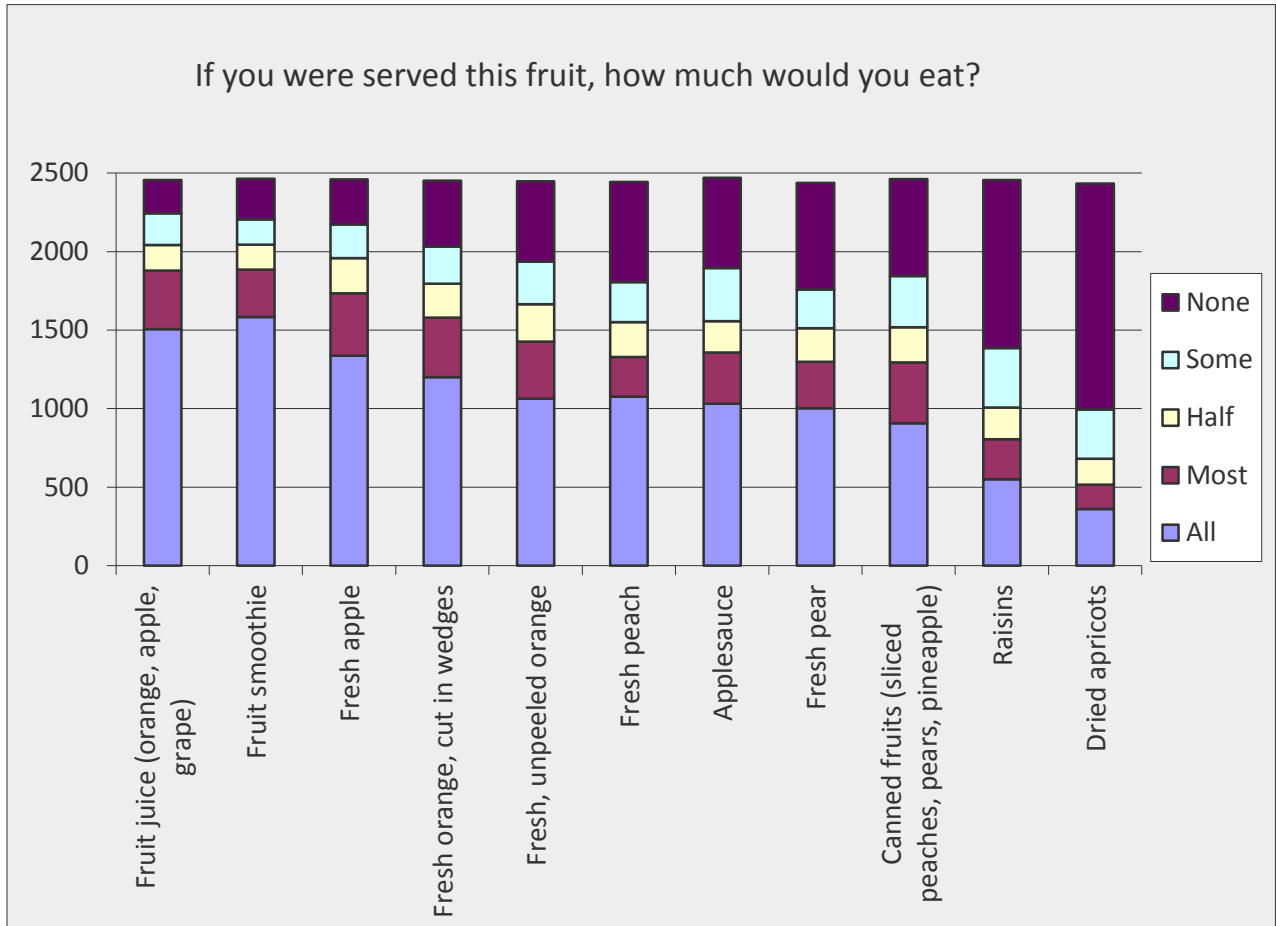
Figure/Table 7: Red/Orange Vegetable Preference - Distribution of Survey Responders



**If you were served this red/orange vegetable, how much would you eat?**

Answer Options	None	Some	Half	Most	All	% All/ Most/Half
Carrots	566	481	315	389	721	58%
Salsa	646	416	322	365	702	57%
Fresh tomatoes (slices, diced)	1222	333	176	224	487	44%
Tomato sauce	893	466	285	315	483	37%
Sweet potatoes	1120	424	231	227	459	36%
Red bell peppers	1245	366	199	208	432	34%
Winter squash (butternut, acorn)	1514	363	159	168	257	24%

Figure/Table 8: Fruit Preference - Distribution of Survey Responders



If you were served this fruit, how much would you eat?						
Answer Options	None	Some	Half	Most	All	% All/ Most/Half
Fruit juice (orange, apple, grape)	212	200	164	373	1506	83%
Fruit smoothie	257	162	158	302	1584	83%
Fresh apple	287	213	225	397	1337	80%
Fresh orange, cut in wedges	420	236	216	378	1201	73%
Fresh, unpeeled orange	511	272	239	363	1063	68%
Fresh peach	637	256	221	253	1076	63%
Applesauce	576	338	200	325	1032	63%
Fresh pear	680	245	215	295	1003	62%
Canned fruits (sliced peaches, pears, pineapple)	617	325	225	388	906	62%
Raisins	1070	380	200	256	550	41%
Dried apricots	1440	314	164	155	361	28%



Figure 9: Reasons Students Did Not Purchase Lunch More Frequently - Distribution of Survey Responders

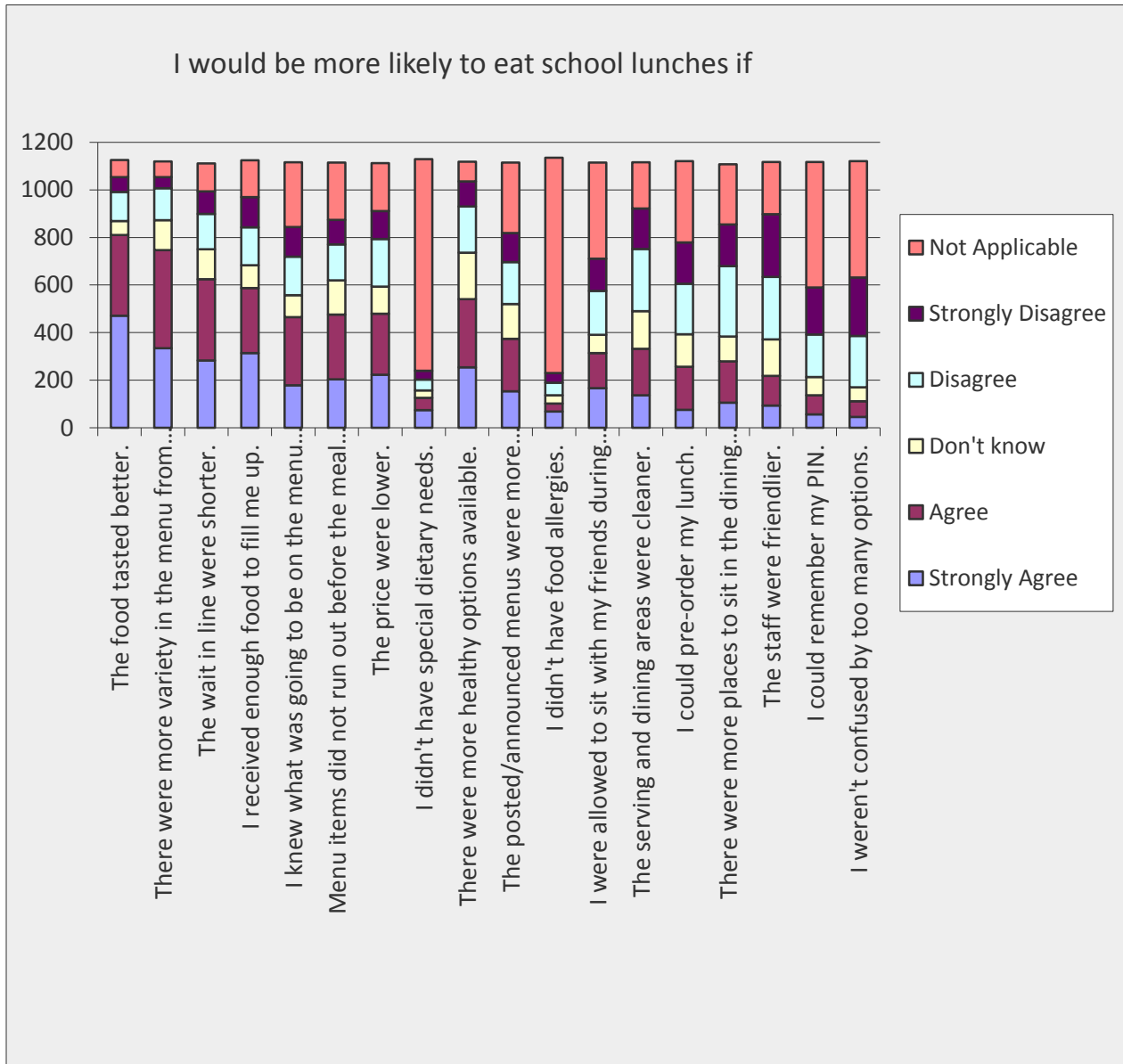


Table 9: Reasons Students Did Not Purchase Lunch More Frequently\* - Distribution of Survey Responders

<b>I would be more likely to eat school lunches if</b>			
	<b>K-6</b>	<b>7 - 8</b>	<b>HS</b>
The food tasted better.	69% <sup>1</sup>	86% <sup>1</sup>	82% <sup>1</sup>
There were more variety in the menu from day to day.	67% <sup>2</sup>	79% <sup>2</sup>	72% <sup>2</sup>
The wait in line were shorter.	62% <sup>3</sup>	63%	64%
I didn't have special dietary needs.	57%	33%	56%
There were more healthy options available.	55%	47%	52%
I didn't have food allergies.	50%	36%	41%
I received enough food to fill me up.	50%	66% <sup>3</sup>	71% <sup>3</sup>
Menu items did not run out before the meal period was over.	47%	61%	61%
The price were lower.	46%	52%	62%
I were allowed to sit with my friends during the meal period.	46%	50%	38%
I knew what was going to be on the menu before I got to the cafeteria.	44%	60%	66%
The posted/announced menus were more accurate.	41%	53%	48%

\*Percentage of students by grade who agree or strongly agree with statement.

<sup>1</sup> Greatest percentage of students agree or strongly agree with statement.

<sup>2</sup> Second greatest percentage of students agree or strongly agree with statement.

<sup>3</sup> Third greatest percentage of students agree or strongly agree with statement.

Figure 10: Reasons Students Did Not Purchase Lunch - Distribution of Survey Responders

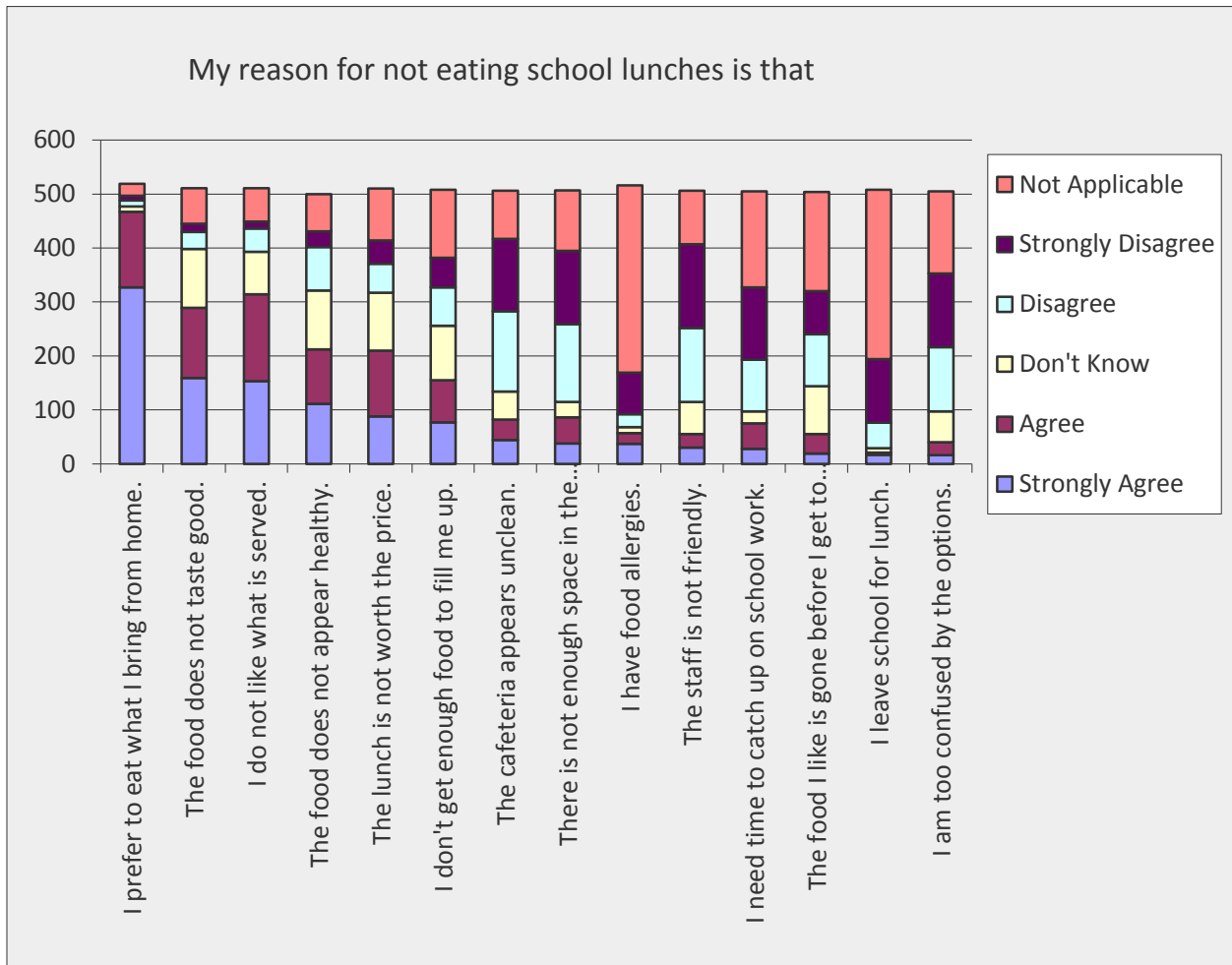


Figure 10: Reasons Students Did Not Purchase Lunch\* - Distribution of Survey Responders

<b>I would be more likely to eat school lunches if</b>			
<b>Answer Options</b>	<b>K-6</b>	<b>7 - 8</b>	<b>HS</b>
The food tasted better.	69% <sup>1</sup>	86% <sup>1</sup>	82% <sup>1</sup>
There were more variety in the menu from day to day.	67% <sup>2</sup>	79% <sup>2</sup>	72% <sup>2</sup>
The wait in line were shorter.	62% <sup>3</sup>	63%	64%
I didn't have special dietary needs.	57%	33%	56%
There were more healthy options available.	55%	47%	52%
I didn't have food allergies.	50%	36%	41%
I received enough food to fill me up.	50%	66% <sup>3</sup>	71% <sup>3</sup>
Menu items did not run out before the meal period was over.	47%	61%	61%
The price were lower.	46%	52%	62%
I were allowed to sit with my friends during the meal period.	46%	50%	38%
I knew what was going to be on the menu before I got to the cafeteria.	44%	60%	66%
The posted/announced menus were more accurate.	41%	53%	48%

\*Percentage of students by grade who agree or strongly agree with statement.

<sup>1</sup> Greatest percentage of students agree or strongly agree with statement.

<sup>2</sup> Second greatest percentage of students agree or strongly agree with statement.

<sup>3</sup> Third greatest percentage of students agree or strongly agree with statement.