

Class Level Information		
Class	Levels	Values
Age	11	15-24 years 25-34 years 35-44 years 45-54 years 55-64 years 65-74 years 75-84 years 85-94 years 95 years an No Response Under 15 ye
Gender	7	Female Male No Response Non-binary Other Trans Two-spirit
Income	9	\$100,000-\$149,999 \$20,000-\$39,999 \$40,000-\$59,999 \$5,000-\$19,999 \$60,000-\$79,999 \$80,000-\$99,999 150,000 and over Prefer not to answer Under \$5,000

Number of Observations Read	18298
Number of Observations Used	18292

## Dependent Variable: ColdCupFee

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	24	18,6271086	0.7761295	18.44	<.0001
Error	18267	768,9287542	0.0420939		
Corrected Total	18291	787,5558628			

R-Square	Coeff Var	Root MSE	ColdCupFee Mean
0.023652	70.52632	0.205168	0.290910

Source	DF	Type I SS	Mean Square	F Value	Pr > F
Age	10	7.07411003	0.70741100	16.81	<.0001
Gender	6	6.35244253	1.05874042	25.15	<.0001
Income	8	5.20055602	0.65006950	15.44	<.0001

Source	DF	Type III SS	Mean Square	F Value	Pr > F
Age	10	3.90245060	0.39024506	9.27	<.0001
Gender	6	6.54131515	1.09021919	25.90	<.0001
Income	8	5.20055602	0.65006950	15.44	<.0001

## Least Squares Means

Adjustment for Multiple Comparisons: Tukey-Kramer

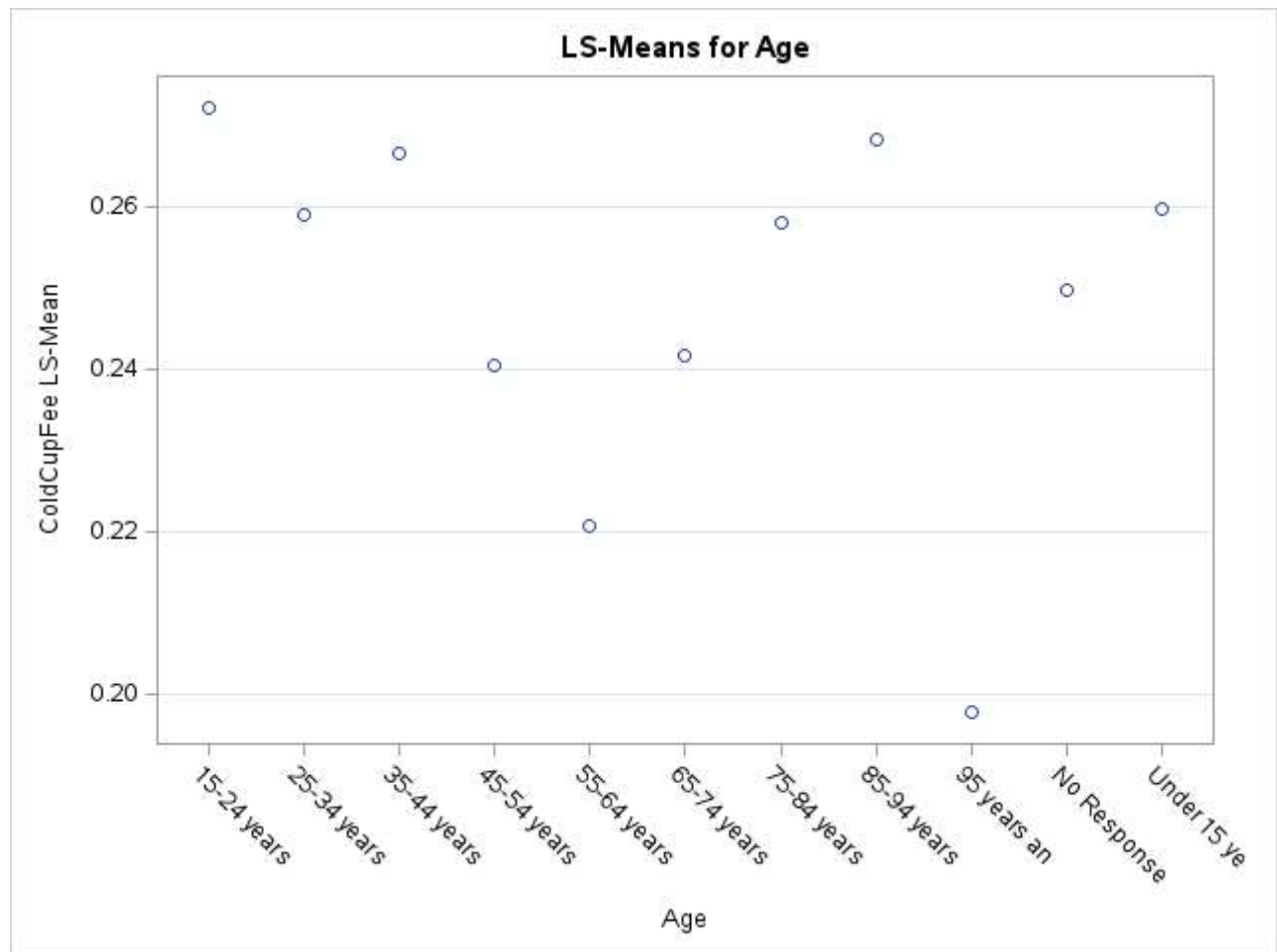
Age	ColdCupFee LSMEAN	LSMEAN Number
15-24 years	0.27226642	1
25-34 years	0.25917559	2
35-44 years	0.26659086	3
45-54 years	0.24059663	4
55-64 years	0.22076040	5
65-74 years	0.24169056	6
75-84 years	0.25822133	7
85-94 years	0.26832273	8
95 years an	0.19780952	9
No Response	0.24983989	10
Under 15 ye	0.25983571	11

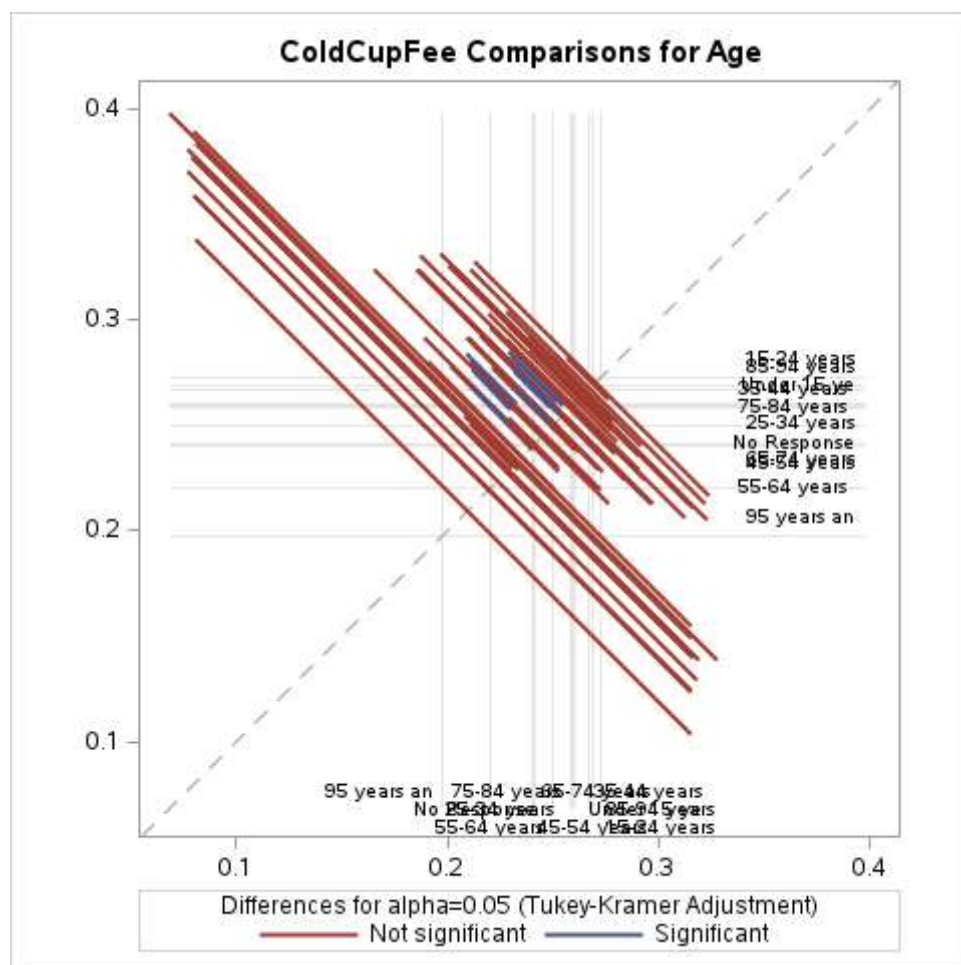
Least Squares Means for effect Age Pr >  t  for H0: LSMean(i)=LSMean(j)											
Dependent Variable: ColdCupFee											
i/j	1	2	3	4	5	6	7	8	9	10	11
1		0.5399	0.9984	0.0002	<.0001	0.0073	0.9894	1.0000	0.9952	0.9841	0.9999
2	0.5399		0.8312	0.0124	<.0001	0.2455	1.0000	1.0000	0.9990	1.0000	1.0000
3	0.9984	0.8312		<.0001	<.0001	0.0143	0.9998	1.0000	0.9974	0.9982	1.0000
4	0.0002	0.0124	<.0001		0.0717	1.0000	0.9333	0.9993	1.0000	1.0000	0.9962
5	<.0001	<.0001	<.0001	0.0717		0.2052	0.0838	0.9542	1.0000	0.9019	0.6546
6	0.0073	0.2455	0.0143	1.0000	0.2052		0.9705	0.9996	1.0000	1.0000	0.9981
7	0.9894	1.0000	0.9998	0.9333	0.0838	0.9705		1.0000	0.9992	1.0000	1.0000
8	1.0000	1.0000	1.0000	0.9993	0.9542	0.9996	1.0000		0.9986	1.0000	1.0000
9	0.9952	0.9990	0.9974	1.0000	1.0000	1.0000	0.9992	0.9986		0.9998	0.9992
10	0.9841	1.0000	0.9982	1.0000	0.9019	1.0000	1.0000	1.0000	0.9998		1.0000
11	0.9999	1.0000	1.0000	0.9962	0.6546	0.9981	1.0000	1.0000	0.9992	1.0000	

Age	ColdCupFee LSMEAN	95% Confidence Limits	
15-24 years	0.272266	0.249041	0.295492
25-34 years	0.259176	0.237546	0.280805
35-44 years	0.266591	0.244637	0.288544
45-54 years	0.240597	0.218027	0.263167
55-64 years	0.220760	0.197633	0.243888
65-74 years	0.241691	0.217454	0.265927
75-84 years	0.258221	0.227533	0.288910
85-94 years	0.268323	0.197966	0.338679
95 years an	0.197810	0.053698	0.341921
No Response	0.249840	0.212616	0.287063
Under 15 ye	0.259836	0.217319	0.302353

Least Squares Means for Effect Age				
i	j	Difference Between Means	Simultaneous 95% Confidence Limits for LSMean(i)-LSMean(j)	
1	2	0.013091	-0.006496	0.032678
1	3	0.005676	-0.014847	0.026198
1	4	0.031670	0.009466	0.053873
1	5	0.051506	0.028091	0.074921
1	6	0.030576	0.004551	0.056601
1	7	0.014045	-0.026183	0.054273
1	8	0.003944	-0.107463	0.115350
1	9	0.074457	-0.160981	0.309895
1	10	0.022427	-0.038435	0.083289
1	11	0.012431	-0.050824	0.075685
2	3	-0.007415	-0.021380	0.006550
2	4	0.018579	0.002137	0.035021
2	5	0.038415	0.020171	0.056660
2	6	0.017485	-0.004114	0.039084
2	7	0.000954	-0.036577	0.038485
2	8	-0.009147	-0.119659	0.101365
2	9	0.061366	-0.173608	0.296340
2	10	0.009336	-0.050109	0.068780
2	11	-0.000660	-0.062750	0.061430

Least Squares Means for Effect Age				
i	j	Difference Between Means	Simultaneous 95% Confidence Limits for LSMean(i)-LSMean(j)	
3	4	0.025994	0.009196	0.042792
3	5	0.045830	0.027071	0.064590
3	6	0.024900	0.002619	0.047182
3	7	0.008370	-0.029601	0.046340
3	8	-0.001732	-0.112366	0.108902
3	9	0.068781	-0.166216	0.303779
3	10	0.016751	-0.042735	0.076237
3	11	0.006755	-0.055449	0.068959
4	5	0.019836	-0.000779	0.040452
4	6	-0.001094	-0.024966	0.022778
4	7	-0.017625	-0.056541	0.021292
4	8	-0.027726	-0.138684	0.083232
4	9	0.042787	-0.192348	0.277922
4	10	-0.009243	-0.069103	0.050617
4	11	-0.019239	-0.081953	0.043475
5	6	-0.020930	-0.045996	0.004136
5	7	-0.037461	-0.077095	0.002173
5	8	-0.047562	-0.158784	0.063659
5	9	0.022951	-0.212330	0.258232
5	10	-0.029079	-0.089387	0.031228
5	11	-0.039075	-0.102216	0.024066
6	7	-0.016531	-0.057747	0.024686
6	8	-0.026632	-0.138442	0.085178
6	9	0.043881	-0.191712	0.279474
6	10	-0.008149	-0.069579	0.053280
6	11	-0.018145	-0.082351	0.046060
7	8	-0.010101	-0.126042	0.105839
7	9	0.060412	-0.177175	0.297998
7	10	0.008381	-0.060419	0.077182
7	11	-0.001614	-0.072720	0.069492
8	9	0.070513	-0.188819	0.329845
8	10	0.018483	-0.106282	0.143247
8	11	0.008487	-0.117385	0.134359
9	10	-0.052030	-0.293669	0.189608
9	11	-0.062026	-0.304205	0.180153
10	11	-0.009996	-0.093889	0.073897





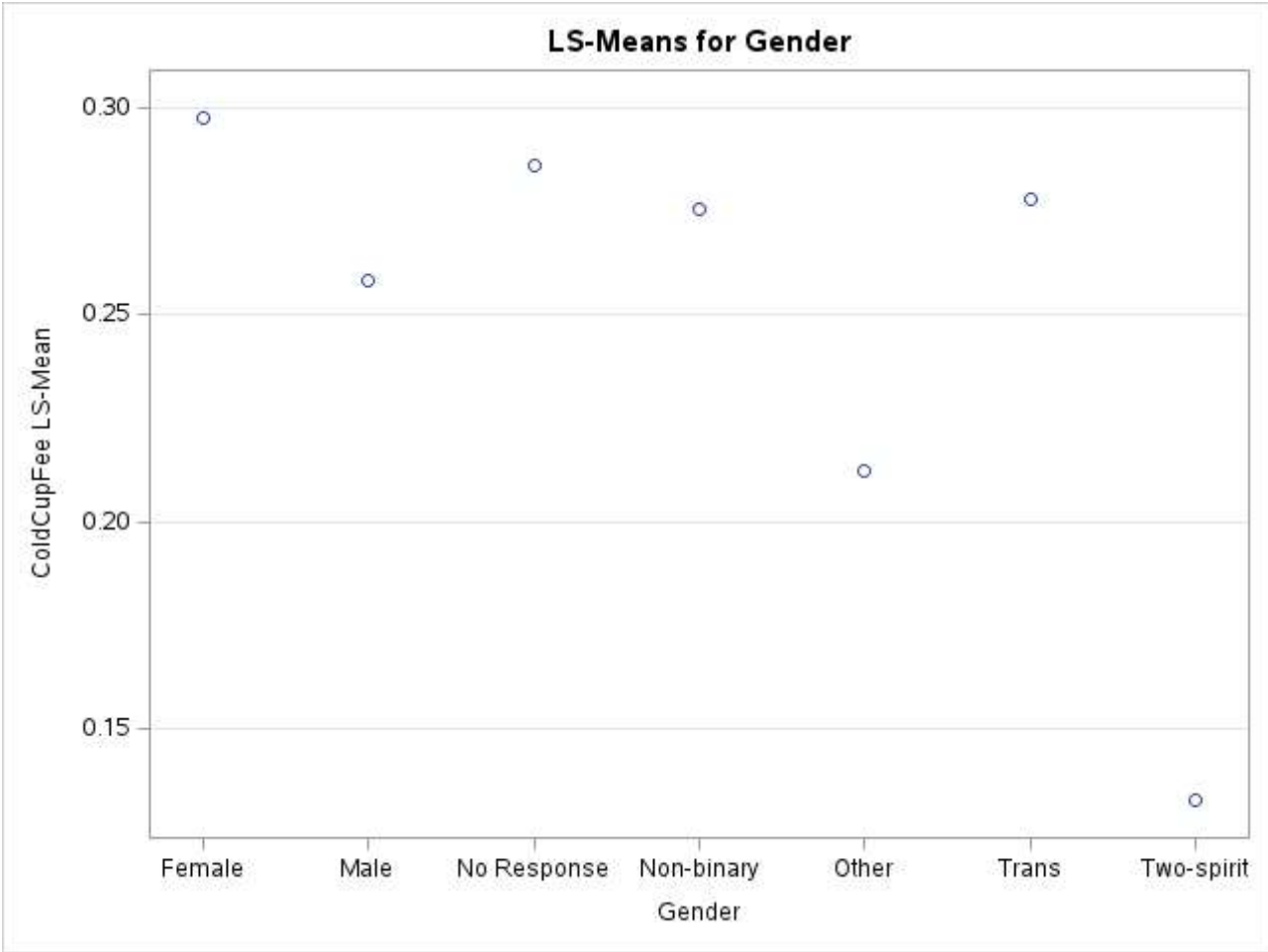
**Least Squares Means**  
**Adjustment for Multiple Comparisons: Tukey-Kramer**

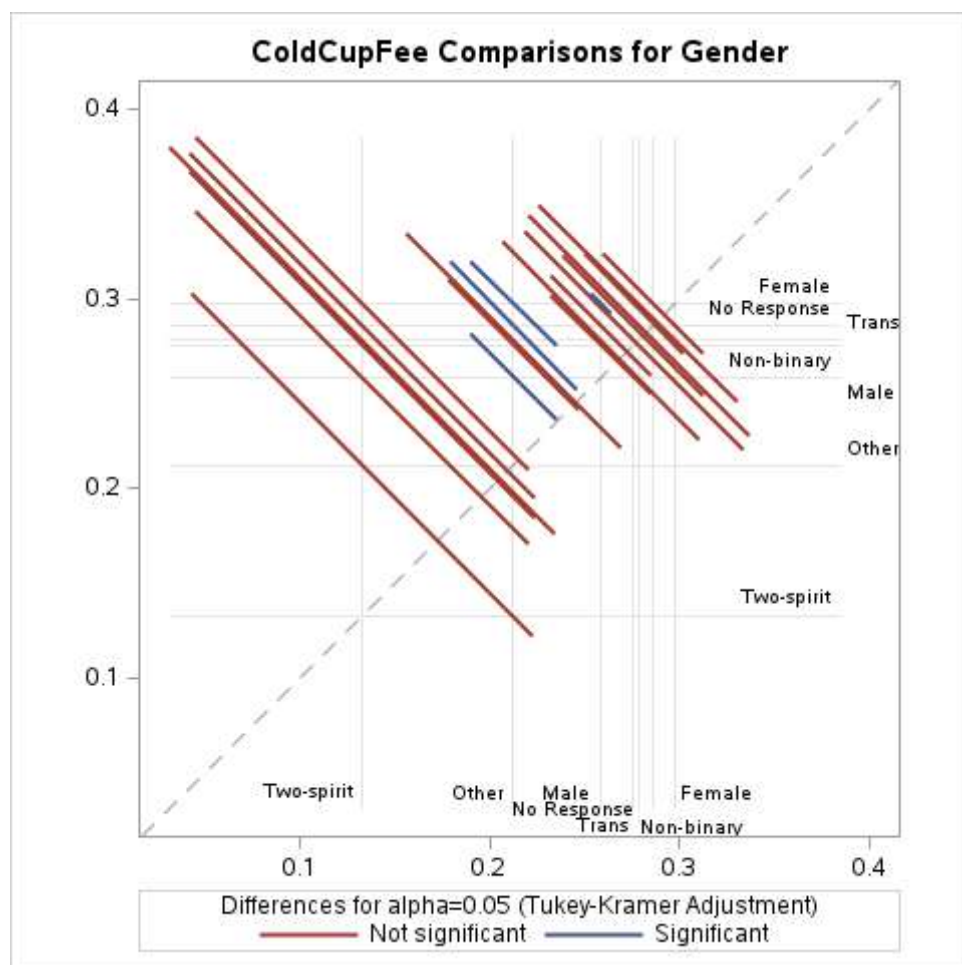
Gender	ColdCupFee LSMEAN	LSMEAN Number
Female	0.29754373	1
Male	0.25841343	2
No Response	0.28596296	3
Non-binary	0.27570595	4
Other	0.21222980	5
Trans	0.27800080	6
Two-spirit	0.13266766	7

Least Squares Means for effect Gender Pr >  t  for H0: LSMean(i)=LSMean(j)							
Dependent Variable: ColdCupFee							
i/j	1	2	3	4	5	6	7
1		<.0001	0.9952	0.8807	<.0001	0.9980	0.0794
2	<.0001		0.7295	0.9605	0.0436	0.9980	0.3409
3	0.9952	0.7295		0.9996	0.0200	1.0000	0.1670
4	0.8807	0.9605	0.9996		0.0892	1.0000	0.2368
5	<.0001	0.0436	0.0200	0.0892		0.6046	0.8516
6	0.9980	0.9980	1.0000	1.0000	0.6046		0.3474
7	0.0794	0.3409	0.1670	0.2368	0.8516	0.3474	

Gender	ColdCupFee LSMEAN	95% Confidence Limits	
Female	0.297544	0.281589	0.313498
Male	0.258413	0.241959	0.274867
No Response	0.285963	0.250563	0.321363
Non-binary	0.275706	0.237929	0.313482
Other	0.212230	0.180231	0.244229
Trans	0.278001	0.207304	0.348697
Two-spirit	0.132668	0.015516	0.249820

Least Squares Means for Effect Gender				
i	j	Difference Between Means	Simultaneous 95% Confidence Limits for LSMean(i)-LSMean(j)	
1	2	0.039130	0.028793	0.049468
1	3	0.011581	-0.041165	0.064326
1	4	0.021838	-0.030308	0.073983
1	5	0.085314	0.040368	0.130259
1	6	0.019543	-0.084460	0.123546
1	7	0.164876	-0.009912	0.339664
2	3	-0.027550	-0.080798	0.025699
2	4	-0.017293	-0.069888	0.035303
2	5	0.046184	0.000729	0.091639
2	6	-0.019587	-0.123810	0.084635
2	7	0.125746	-0.049172	0.300664
3	4	0.010257	-0.063642	0.084156
3	5	0.073733	0.006770	0.140696
3	6	0.007962	-0.108445	0.124369
3	7	0.153295	-0.029058	0.335648
4	5	0.063476	-0.004896	0.131848
4	6	-0.002295	-0.118285	0.113695
4	7	0.143038	-0.039170	0.325246
5	6	-0.065771	-0.178729	0.047187
5	7	0.079562	-0.100706	0.259831
6	7	0.145333	-0.057891	0.348557





**Least Squares Means**  
**Adjustment for Multiple Comparisons: Tukey-Kramer**

Income	ColdCupFee LSMEAN	LSMEAN Number
\$100,000-\$149,999	0.25826814	1
\$20,000-\$39,999	0.26424062	2
\$40,000-\$59,999	0.24644008	3
\$5,000-\$19,999	0.24442717	4
\$60,000-\$79,999	0.25353213	5
\$80,000-\$99,999	0.25677086	6
150,000 and over	0.27128685	7
Prefer not to answer	0.21133371	8
Under \$5,000	0.23151741	9

Least Squares Means for effect Income Pr >  t  for H0: LSMean(i)=LSMean(j)									
Dependent Variable: ColdCupFee									
i/j	1	2	3	4	5	6	7	8	9
1		0.9942	0.5468	0.8666	0.9962	1.0000	0.1603	<.0001	0.6126
2	0.9942		0.3206	0.6115	0.8890	0.9884	0.9860	<.0001	0.3921
3	0.5468	0.3206		1.0000	0.9807	0.8586	0.0019	<.0001	0.9827
4	0.8666	0.6115	1.0000		0.9918	0.9494	0.1097	0.0185	0.9966
5	0.9962	0.8890	0.9807	0.9918		0.9999	0.0756	<.0001	0.8421
6	1.0000	0.9884	0.8586	0.9494	0.9999		0.2956	<.0001	0.7202



Least Squares Means for effect Income Pr >  t  for H0: LSMean(i)=LSMean(j)									
Dependent Variable: ColdCupFee									
i/j	1	2	3	4	5	6	7	8	9
7	0.1603	0.9860	0.0019	0.1097	0.0756	0.2956		<.0001	0.1131
8	<.0001	<.0001	<.0001	0.0185	<.0001	<.0001	<.0001		0.8903
9	0.6126	0.3921	0.9827	0.9966	0.8421	0.7202	0.1131	0.8903	

Income	ColdCupFee LSMEAN	95% Confidence Limits	
\$100,000-\$149,999	0.258268	0.232209	0.284327
\$20,000-\$39,999	0.264241	0.236879	0.291602
\$40,000-\$59,999	0.246440	0.219588	0.273292
\$5,000-\$19,999	0.244427	0.214240	0.274615
\$60,000-\$79,999	0.253532	0.226805	0.280260
\$80,000-\$99,999	0.256771	0.229900	0.283642
150,000 and over	0.271287	0.245034	0.297540
Prefer not to answer	0.211334	0.185603	0.237065
Under \$5,000	0.231517	0.195509	0.267525

Least Squares Means for Effect Income				
i	j	Difference Between Means	Simultaneous 95% Confidence Limits for LSMean(i)-LSMean(j)	
1	2	-0.005972	-0.027143	0.015198
1	3	0.011828	-0.006563	0.030220
1	4	0.013841	-0.015234	0.042916
1	5	0.004736	-0.013131	0.022603
1	6	0.001497	-0.016791	0.019786
1	7	-0.013019	-0.028169	0.002132
1	8	0.046934	0.029708	0.064161
1	9	0.026751	-0.016888	0.070389
2	3	0.017801	-0.005842	0.041443
2	4	0.019813	-0.012481	0.052108
2	5	0.010708	-0.012623	0.034040
2	6	0.007470	-0.016369	0.031308
2	7	-0.007046	-0.028910	0.014818
2	8	0.052907	0.030065	0.075749
2	9	0.032723	-0.012992	0.078438
3	4	0.002013	-0.028830	0.032856
3	5	-0.007092	-0.028023	0.013839
3	6	-0.010331	-0.031776	0.011114
3	7	-0.024847	-0.044005	-0.005688
3	8	0.035106	0.014646	0.055566
3	9	0.014923	-0.029859	0.059705
4	5	-0.009105	-0.039751	0.021541
4	6	-0.012344	-0.043401	0.018713
4	7	-0.026860	-0.056412	0.002693
4	8	0.033093	0.003036	0.063151
4	9	0.012910	-0.036394	0.062214
5	6	-0.003239	-0.024251	0.017773
5	7	-0.017755	-0.036372	0.000862
5	8	0.042198	0.022129	0.062268

Least Squares Means for Effect Income				
i	j	Difference Between Means	Simultaneous 95% Confidence Limits for LSMean(i)-LSMean(j)	
5	9	0.022015	-0.022648	0.066678
6	7	-0.014516	-0.033446	0.004414
6	8	0.045437	0.024923	0.065952
6	9	0.025253	-0.019713	0.070220
7	8	0.059953	0.042091	0.077815
7	9	0.039769	-0.004173	0.083712
8	9	-0.020184	-0.064262	0.023894

