

GET

WEIGHT

FREQUENCIES

date

<i>Value Label</i>	<i>Value</i>	<i>Frequency</i>	<i>Percent</i>	<i>Valid Percent</i>	<i>Cum Percent</i>
	20160802	292	18.24	18.24	18.24
	20160803	267	16.68	16.68	34.92
	20160804	217	13.55	13.55	48.47
	20160805	206	12.87	12.87	61.34
	20160806	205	12.80	12.80	74.14
	20160807	205	12.80	12.80	86.95
	20160808	209	13.05	13.05	100.00
<i>Total</i>		1601	100.0	100.0	

date

<i>N</i>	<i>Valid</i>	1601
	<i>Missing</i>	0
<i>Mean</i>		20160804.76
<i>Std Dev</i>		2.05
<i>Minimum</i>		20160802.00
<i>Maximum</i>		20160808.00

WEIGHT

FREQUENCIES

date

<i>Value Label</i>	<i>Value</i>	<i>Frequency</i>	<i>Percent</i>	<i>Valid Percent</i>	<i>Cum Percent</i>
	20160802	298.0079547	18.53	18.53	18.53
	20160803	267.8594300	16.66	16.66	35.19
	20160804	218.8789173	13.61	13.61	48.81
	20160805	198.3050333	12.33	12.33	61.14
	20160806	208.4962778	12.97	12.97	74.11
	20160807	202.2495714	12.58	12.58	86.69
	20160808	214.0702002	13.31	13.31	100.00
<i>Total</i>		1607.8673847	100.0	100.0	

date

<i>N</i>	<i>Valid</i>	1607.8673847
	<i>Missing</i>	.0000000
<i>Mean</i>		20160804.76
<i>Std Dev</i>		2.06



[R8] ???(???) ) ??? * [DM2] ??????		
[R9] (?????????????) ?????????????????? (2012???) ?????????????????????????????????????		
[R10] (?????????????) ???		

	Valid	
	N	Percent
?? *	281.8576892	17.5%
?? *	197.0670069	12.3%
?? *	219.7158753	13.7%
?? *	397.4197275	24.7%
?? *	407.3108983	25.3%
?? * [DM2] ??????	1588.9195827	98.8%
	1134.3600890	70.6%
??	1390.8226907	86.5%
??? * [DM2] ??????	1584.1524567	98.5%
?????????? * [DM2] ??????	1572.1253094	97.8%

Cases			
Missing		Total	
N	Percent	N	Percent
1326.0096955	82.5%	1607.8673847	100.0%
1410.8003778	87.7%	1607.8673847	100.0%
1388.1515094	86.3%	1607.8673847	100.0%
1210.4476572	75.3%	1607.8673847	100.0%
1200.5564864	74.7%	1607.8673847	100.0%
18.9478020	1.2%	1607.8673847	100.0%
473.5072956	29.4%	1607.8673847	100.0%

Cases			
Missing		Total	
N	Percent	N	Percent
217.0446940	13.5%	1607.8673847	100.0%
23.7149280	1.5%	1607.8673847	100.0%
35.7420752	2.2%	1607.8673847	100.0%

[R2] (????????????????????  
)??  
\* [DM2] ?????? [count, row %, column %, total %].

??????????

[R2] (???????????????????? ?? 1??	
2??	
3??	
4??	
5??	
6??	
7??	

	[R2] (????????????????????)
8	????????????????????
10	????????????????
11	????????????????
12	????????????????
13	????????????????
14	????????????????
15	????????????????
HKI -	????????????????
HKI -	????????????????
Total	

[R2] ???????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ????????????	
	1.38 35.15% 1.85% .49%	2.54 64.85% 2.22% .90%	.00 .00% .00% .00%	3.92 100.00% 1.39% 1.39%
	1.22 30.49% 1.64% .43%	2.77 69.51% 2.42% .98%	.00 .00% .00% .00%	3.99 100.00% 1.41% 1.41%
	3.99 6.45% 5.37% 1.42%	28.59 46.19% 24.99% 10.14%	29.32 47.37% 31.48% 10.40%	61.90 100.00% 21.96% 21.96%
	2.79 17.78% 3.76% .99%	7.11 45.29% 6.22% 2.52%	5.80 36.92% 6.23% 2.06%	15.70 100.00% 5.57% 5.57%
	3.99 19.91% 5.37% 1.42%	7.37 36.76% 6.44% 2.61%	8.68 43.33% 9.32% 3.08%	20.04 100.00% 7.11% 7.11%
	.00 .00% .00% .00%	1.16 51.80% 1.01% .41%	1.08 48.20% 1.16% .38%	2.24 100.00% .79% .79%
	8.71 90.38% 11.71% 3.09%	.93 9.62% .81% .33%	.00 .00% .00% .00%	9.63 100.00% 3.42% 3.42%
	2.81 58.37% 3.78% 1.00%	.93 19.25% .81% .33%	1.08 22.38% 1.16% .38%	4.81 100.00% 1.71% 1.71%
	13.58 41.81% 18.27% 4.82%	16.89 51.99% 14.76% 5.99%	2.02 6.20% 2.16% .72%	32.49 100.00% 11.53% 11.53%
	1.22 100.00% 1.64% .43%	.00 .00% .00% .00%	.00 .00% .00% .00%	1.22 100.00% .43% .43%
	5.04 74.42% 6.78%	1.73 25.58% 1.52%	.00 .00% .00%	6.78 100.00% 2.40%



[R <sub>3</sub> ] (???????????????????? ??	
1	????????????????????????????????
2	????????????????????????????????
3	????????????????????????????????
4	????????????????????????????????
5	????????????????????????????????
6	????????????????????????????????
7	????????????????????????????????
8	????????????????????????????????
9	????????????????????????????????
10	????????????????????????????????
12	????????????????????????????????





[R3] ???????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ????????????	
	.74%	.58%	.37%	1.70%
	.00 .00% .00% .00%	.00 .00% .00% .00%	.70 100.00% 1.07% .35%	.70 100.00% .35% .35%
	5.87 42.42% 10.34% 2.98%	6.53 47.22% 8.68% 3.31%	1.43 10.36% 2.20% .73%	13.83 100.00% 7.02% 7.02%
	4.40 26.49% 7.76% 2.23%	5.44 32.73% 7.23% 2.76%	6.78 40.78% 10.42% 3.44%	16.62 100.00% 8.44% 8.44%
	.00 .00% .00% .00%	.00 .00% .00% .00%	.80 100.00% 1.24% .41%	.80 100.00% .41% .41%
	3.05 10.93% 5.38% 1.55%	8.69 31.09% 11.55% 4.41%	16.19 57.97% 24.88% 8.22%	27.93 100.00% 14.17% 14.17%
	4.26 84.10% 7.50% 2.16%	.00 .00% .00% .00%	.80 15.90% 1.24% .41%	5.06 100.00% 2.57% 2.57%
	4.50 60.92% 7.93% 2.28%	2.08 28.19% 2.77% 1.06%	.80 10.89% 1.24% .41%	7.39 100.00% 3.75% 3.75%
	2.81 33.72% 4.96% 1.43%	3.36 40.27% 4.47% 1.70%	2.17 26.01% 3.33% 1.10%	8.34 100.00% 4.23% 4.23%
	.00 .00% .00% .00%	3.16 67.20% 4.20% 1.60%	1.54 32.80% 2.37% .78%	4.70 100.00% 2.39% 2.39%
	18.44 34.39% 32.49% 9.36%	23.92 44.61% 31.80% 12.14%	11.26 20.99% 17.29% 5.71%	53.62 100.00% 27.21% 27.21%
	56.76 28.80%	75.21 38.17%	65.10 33.03%	197.07 100.00%



[R4] (???????????????????? ??	
7	??
8	??
9	??
10	??
11	??
12	??
KLE - ?????????????	
KLE - ???	
KLE - ?????????????????????????????????????	
Total	

[R4] ???????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ????????????	
	1.06 4.93% 1.72% .48%	8.46 39.31% 10.40% 3.85%	12.00 55.76% 15.65% 5.46%	21.53 100.00% 9.80% 9.80%
	3.88 60.47% 6.28% 1.76%	1.06 16.60% 1.31% .48%	1.47 22.92% 1.91% .67%	6.41 100.00% 2.92% 2.92%
	.80 100.00% 1.30% .37%	.00 .00% .00% .00%	.00 .00% .00% .00%	.80 100.00% .37% .37%
	.98 20.73% 1.60% .45%	1.19 25.06% 1.46% .54%	2.58 54.21% 3.36% 1.17%	4.75 100.00% 2.16% 2.16%
	3.91 16.77% 6.35% 1.78%	9.57 40.98% 11.76% 4.35%	9.86 42.25% 12.85% 4.49%	23.34 100.00% 10.62% 10.62%
	1.79 9.99% 2.90% .81%	12.66 70.74% 15.57% 5.76%	3.45 19.27% 4.50% 1.57%	17.90 100.00% 8.15% 8.15%
	2.16 100.00% 3.51% .99%	.00 .00% .00% .00%	.00 .00% .00% .00%	2.16 100.00% .99% .99%
	5.90 20.17% 9.56% 2.68%	14.10 48.22% 17.33% 6.42%	9.24 31.61% 12.04% 4.21%	29.23 100.00% 13.30% 13.30%
	9.29 49.80% 15.07% 4.23%	3.87 20.71% 4.75% 1.76%	5.50 29.49% 7.17% 2.50%	18.66 100.00% 8.49% 8.49%
	7.61 69.05% 12.34% 3.46%	2.68 24.28% 3.29% 1.22%	.73 6.67% .96% .33%	11.02 100.00% 5.01% 5.01%
	2.85 59.08% 4.62%	1.15 23.87% 1.42%	.82 17.05% 1.07%	4.83 100.00% 2.20%

[R4] ????????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ?????????????	
	1.30%	.52%	.37%	2.20%
	3.73 83.56% 6.05% 1.70%	.00 .00% .00% .00%	.73 16.44% .96% .33%	4.47 100.00% 2.03% 2.03%
	.00 .00% .00% .00%	3.90 58.13% 4.80% 1.78%	2.81 41.87% 3.67% 1.28%	6.72 100.00% 3.06% 3.06%
	.80 10.53% 1.30% .37%	5.17 67.79% 6.36% 2.36%	1.66 21.68% 2.16% .75%	7.63 100.00% 3.47% 3.47%
	16.88 28.02% 27.38% 7.68%	17.53 29.08% 21.55% 7.98%	25.86 42.91% 33.71% 11.77%	60.27 100.00% 27.43% 27.43%
	61.66 28.06% 100.00% 28.06%	81.34 37.02% 100.00% 37.02%	76.72 34.92% 100.00% 34.92%	219.72 100.00% 100.00% 100.00%

### Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	62.30	28.0000000	.000
Likelihood Ratio	64.05	28.0000000	.000
Linear-by-Linear Association	1.82	1.0000000	.177
N of Valid Cases	219.7158753		

[R5] (????????????????????)

[illegible]

\* [DM2] ?????? [count, row %, column %, total %].

??????????

	[R5] (?????????????????)
1?????????????????????	??????

[illegible]

[R5] (???????????????????? ??	
15	????????????????????????????????
16	??
17	??
18	??
20	??
	??
NTW - ?????????????	
NTW - ???	
NTW - ?????????????????????????????????	
Total	



[R5] ???????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ????????????	
	4.43 33.43% 3.16% 1.11%	5.67 42.80% 3.85% 1.43%	3.15 23.77% 2.86% .79%	13.24 100.00% 3.33% 3.33%
	2.88 22.12% 2.05% .72%	7.13 54.79% 4.84% 1.79%	3.00 23.09% 2.73% .76%	13.01 100.00% 3.27% 3.27%
	2.70 45.68% 1.93% .68%	.96 16.19% .65% .24%	2.26 38.12% 2.05% .57%	5.92 100.00% 1.49% 1.49%
	6.25 66.08% 4.46% 1.57%	2.61 27.55% 1.77% .66%	.60 6.38% .55% .15%	9.46 100.00% 2.38% 2.38%
	18.29 27.73% 13.05% 4.60%	24.68 37.40% 16.75% 6.21%	23.01 34.87% 20.93% 5.79%	65.98 100.00% 16.60% 16.60%
	4.00 37.60% 2.85% 1.01%	2.22 20.82% 1.50% .56%	4.43 41.59% 4.03% 1.11%	10.64 100.00% 2.68% 2.68%
	.00 .00% .00% .00%	3.65 25.57% 2.48% .92%	10.64 74.43% 9.67% 2.68%	14.29 100.00% 3.60% 3.60%
	13.97 44.97% 9.97% 3.52%	12.60 40.55% 8.55% 3.17%	4.50 14.48% 4.09% 1.13%	31.07 100.00% 7.82% 7.82%
	2.21 30.38% 1.58% .56%	4.22 57.97% 2.87% 1.06%	.85 11.65% .77% .21%	7.28 100.00% 1.83% 1.83%
	19.28 45.47% 13.75% 4.85%	15.20 35.85% 10.32% 3.82%	7.92 18.68% 7.20% 1.99%	42.39 100.00% 10.67% 10.67%
	15.66 84.01% 11.17%	2.31 12.37% 1.57%	.68 3.62% .61%	18.65 100.00% 4.69%

[R5] ???????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ????????????	
	3.94%	.58%	.17%	4.69%
	2.21 22.51% 1.58% .56%	4.72 47.96% 3.20% 1.19%	2.90 29.53% 2.64% .73%	9.83 100.00% 2.47% 2.47%
	3.79 23.60% 2.71% .95%	8.74 54.41% 5.94% 2.20%	3.54 21.99% 3.22% .89%	16.07 100.00% 4.04% 4.04%
	1.30 7.28% .93% .33%	10.56 59.24% 7.17% 2.66%	5.96 33.47% 5.43% 1.50%	17.82 100.00% 4.48% 4.48%
	.00 .00% .00% .00%	.96 100.00% .65% .24%	.00 .00% .00% .00%	.96 100.00% .24% .24%
	1.09 64.36% .78% .27%	.00 .00% .00% .00%	.60 35.64% .55% .15%	1.69 100.00% .43% .43%
	7.55 66.16% 5.39% 1.90%	3.86 33.84% 2.62% .97%	.00 .00% .00% .00%	11.42 100.00% 2.87% 2.87%
	1.09 57.51% .78% .27%	.00 .00% .00% .00%	.80 42.49% .73% .20%	1.89 100.00% .48% .48%
	1.30 44.27% .93% .33%	.96 32.69% .65% .24%	.68 23.04% .61% .17%	2.93 100.00% .74% .74%
	1.12 16.18% .80% .28%	2.22 31.90% 1.50% .56%	3.61 51.92% 3.28% .91%	6.95 100.00% 1.75% 1.75%
	31.05 32.37% 22.15% 7.81%	34.05 35.50% 23.12% 8.57%	30.83 32.14% 28.04% 7.76%	95.92 100.00% 24.14% 24.14%
	140.19 35.27%	147.29 37.06%	109.94 27.66%	397.42 100.00%



[R6] (????????????????  
????????????????

8????????????????????????????? ??????
---------------------------------------

9???????????????????? ??????

[illegible]

11??

12??

[illegible][illegible]

15????????????????????????????????????
1-????????????????????????????????????

[illegible]

18	18
10	10

---



[R6] ???????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ????????????	
	71.98% 3.53% 1.20%	17.65% .72% .29%	10.37% .69% .17%	100.00% 1.67% 1.67%
	7.19 35.13% 5.20% 1.77%	10.36 50.62% 6.22% 2.54%	2.92 14.25% 2.85% .72%	20.47 100.00% 5.03% 5.03%
	5.02 39.88% 3.63% 1.23%	6.09 48.39% 3.66% 1.50%	1.48 11.74% 1.44% .36%	12.59 100.00% 3.09% 3.09%
	32.74 52.05% 23.68% 8.04%	23.27 36.98% 13.97% 5.71%	6.90 10.96% 6.73% 1.69%	62.91 100.00% 15.45% 15.45%
	1.24 63.76% .90% .30%	.00 .00% .00% .00%	.70 36.24% .69% .17%	1.94 100.00% .48% .48%
	4.72 22.98% 3.42% 1.16%	9.44 45.91% 5.67% 2.32%	6.39 31.11% 6.24% 1.57%	20.55 100.00% 5.05% 5.05%
	3.74 12.86% 2.71% .92%	17.01 58.43% 10.21% 4.18%	8.36 28.72% 8.16% 2.05%	29.12 100.00% 7.15% 7.15%
	.00 .00% .00% .00%	1.30 66.76% .78% .32%	.65 33.24% .63% .16%	1.95 100.00% .48% .48%
	1.27 15.56% .92% .31%	5.40 66.29% 3.24% 1.33%	1.48 18.15% 1.44% .36%	8.14 100.00% 2.00% 2.00%
	1.27 9.79% .92% .31%	6.70 51.77% 4.02% 1.64%	4.97 38.44% 4.85% 1.22%	12.94 100.00% 3.18% 3.18%
	8.56 49.35% 6.19% 2.10%	3.80 21.90% 2.28% .93%	4.99 28.75% 4.87% 1.22%	17.35 100.00% 4.26% 4.26%

[R6] ???????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ????????????	
	.00 .00% .00% .00%	.00 .00% .00% .00%	.81 100.00% .79% .20%	.81 100.00% .20% .20%
	2.57 72.29% 1.86% .63%	.99 27.71% .59% .24%	.00 .00% .00% .00%	3.56 100.00% .87% .87%
	5.99 38.58% 4.34% 1.47%	8.03 51.70% 4.82% 1.97%	1.51 9.72% 1.47% .37%	15.54 100.00% 3.81% 3.81%
	7.26 74.40% 5.25% 1.78%	2.50 25.60% 1.50% .61%	.00 .00% .00% .00%	9.76 100.00% 2.40% 2.40%
	2.54 25.78% 1.84% .62%	5.32 53.95% 3.20% 1.31%	2.00 20.27% 1.95% .49%	9.86 100.00% 2.42% 2.42%
	3.52 20.35% 2.54% .86%	2.39 13.86% 1.44% .59%	11.37 65.79% 11.09% 2.79%	17.28 100.00% 4.24% 4.24%
	1.27 41.48% .92% .31%	.96 31.34% .57% .23%	.83 27.18% .81% .20%	3.05 100.00% .75% .75%
	1.24 28.94% .90% .30%	.99 23.02% .59% .24%	2.06 48.04% 2.01% .50%	4.28 100.00% 1.05% 1.05%
	3.78 31.53% 2.73% .93%	6.09 50.75% 3.65% 1.49%	2.13 17.72% 2.07% .52%	11.99 100.00% 2.94% 2.94%
	28.33 26.89% 20.49% 6.95%	45.95 43.61% 27.59% 11.28%	31.08 29.50% 30.33% 7.63%	105.36 100.00% 25.87% 25.87%
	138.27 33.95% 100.00%	166.54 40.89% 100.00%	102.50 25.16% 100.00%	407.31 100.00% 100.00%

[R6] ??????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ????????????	
	33.95%	40.89%	25.16%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	77.26	44.0000000	.001
Likelihood Ratio	80.41	44.0000000	.001
Linear-by-Linear Association	3.19	1.0000000	.074
N of Valid Cases	407.3108983		

[R7] (????????????) ?????????????????????????????????(???  
) ??? \*  
[DM2] ?????? [count, row %, column %, total %].

[R7] (????????????) ?????????????????????????????????(??? ) ???	18 - 39???
??? ??skip to Q16???R8???	149.61 32.91% 30.36% 9.42%
?????? ??ask Q15???R7a???	259.56 34.20% 52.66% 16.34%
????????????????ask Q15???R7a???	83.69 22.30% 16.98% 5.27%
Total	492.86 31.02% 100.00% 31.02%

[DM2] ??????		Total
40 - 59???	60 ??????????????	
180.88 39.79% 29.50% 11.38%	124.07 27.29% 25.69% 7.81%	454.56 100.00% 28.61% 28.61%
305.72 40.28%	193.70 25.52%	758.98 100.00%



[DM2] ??????		Total
40 - 59???	60 ????????????	
49.87%	40.11%	47.77%
19.24%	12.19%	47.77%
126.49	165.20	375.38
33.70%	44.01%	100.00%
20.63%	34.20%	23.62%
7.96%	10.40%	23.62%
613.09	482.97	1588.92
38.59%	30.40%	100.00%
100.00%	100.00%	100.00%
38.59%	30.40%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	45.53	4.0000000	.000
Likelihood Ratio	44.13	4.0000000	.000
Linear-by-Linear Association	39.90	1.0000000	.000
N of Valid Cases	1588.9195827		

[R7a] ??? \* [DM2] ?????? [count, row %, column %, total %].

[R7a] ???	[DM2] ??	
	18 - 39???	40 - 59???
??? ???skip to Part D???	26.47 20.90% 7.71% 2.33%	72.92 57.58% 16.87% 6.43%
??????	269.25 34.05% 78.44% 23.74%	299.03 37.81% 69.19% 26.36%
??????????????????	47.53 21.91% 13.85% 4.19%	60.26 27.78% 13.94% 5.31%
Total	343.25 30.26% 100.00% 30.26%	432.21 38.10% 100.00% 38.10%



[R8] ???(???

803????????????????????????????????

804????????????????? ??????

805???????????????????? ????

806??

807??

808????????????????????????????????

809??

DC<sub>2</sub>FC - ??????????

DC<sub>2</sub>FC - ???

[illegible]

---

Total

[R8] ???(???  
??

[R8] ???(??? ??	[DM2] ??????	
	18 - 39???	40 - 59???
	84.18 28.93% 18.82% 6.05%	119.44 41.04% 23.05% 8.59%
	36.80 14.60% 8.23% 2.65%	107.11 42.50% 20.67% 7.70%
	35.27 68.38% 7.89% 2.54%	12.24 23.73% 2.36% .88%
	3.65 28.12% .82% .26%	4.76 36.59% .92% .34%
	25.68 61.88% 5.74% 1.85%	9.23 22.23% 1.78% .66%
	6.24 9.87% 1.39% .45%	27.72 43.88% 5.35% 1.99%
	23.84 83.09% 5.33% 1.71%	3.40 11.84% .66% .24%
	37.99 33.22% 8.49% 2.73%	45.97 40.20% 8.87% 3.31%
	10.14 20.60% 2.27% .73%	22.09 44.89% 4.26% 1.59%
	22.77 46.62% 5.09%	15.82 32.39% 3.05%

[R8] ???(???) ??	[DM2] ??????	
	18 - 39???	40 - 59???
	1.64%	1.14%
	35.17 47.88% 7.86% 2.53%	24.72 33.65% 4.77% 1.78%
	125.50 34.48% 28.06% 9.02%	125.73 34.54% 24.26% 9.04%
	447.23 32.16% 100.00% 32.16%	518.22 37.26% 100.00% 37.26%

<i>[DM2] ??????</i>	
60 ??????????????	Total
87.38 30.03% 20.54% 6.28%	290.99 100.00% 20.92% 20.92%
108.11 42.90% 25.42% 7.77%	252.02 100.00% 18.12% 18.12%
4.07 7.90% .96% .29%	51.58 100.00% 3.71% 3.71%
4.59 35.29% 1.08% .33%	13.00 100.00% .93% .93%
6.60 15.89% 1.55% .47%	41.51 100.00% 2.98% 2.98%
29.22 46.24% 6.87% 2.10%	63.18 100.00% 4.54% 4.54%
1.45 5.07% .34%	28.69 100.00% 2.06%

<i>[DM2] ??????</i>	
60 ??????????????	Total
.10%	2.06%
30.39	114.36
26.58%	100.00%
7.15%	8.22%
2.19%	8.22%
16.99	49.22
34.51%	100.00%
3.99%	3.54%
1.22%	3.54%
10.25	48.84
20.99%	100.00%
2.41%	3.51%
.74%	3.51%
13.56	73.44
18.46%	100.00%
3.19%	5.28%
.97%	5.28%
112.77	364.00
30.98%	100.00%
26.51%	26.17%
8.11%	26.17%
425.38	1390.82
30.58%	100.00%
100.00%	100.00%
30.58%	100.00%

Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	159.37	22.0000000	.000
Likelihood Ratio	162.47	22.0000000	.000
Linear-by-Linear Association	7.76	1.0000000	.005
N of Valid Cases	1390.8226907		

[R9] (?????????????) ?????????????????? (2012???)  
) ??? \* [DM2] ?????? [count, row %, column %, total %].

[R9] (???????????? ) ?????????????????? (2012???) ) ???	[DM2] ??????		
	18 - 39???	40 - 59???	60 ??????????????
???	227.41 22.79% 46.59% 14.36%	421.59 42.24% 68.77% 26.61%	349.07 34.97% 72.28% 22.04%
????????????????????????	68.43 28.92% 14.02% 4.32%	101.32 42.82% 16.53% 6.40%	66.85 28.26% 13.84% 4.22%
????????????????????????	173.28 77.75% 35.50% 10.94%	37.14 16.66% 6.06% 2.34%	12.45 5.59% 2.58% .79%
???????????	18.97 14.98% 3.89% 1.20%	53.05 41.90% 8.65% 3.35%	54.60 43.12% 11.30% 3.45%
Total	488.09 30.81% 100.00% 30.81%	613.09 38.70% 100.00% 38.70%	482.97 30.49% 100.00% 30.49%

Total
998.07 100.00% 63.00% 63.00%
236.60 100.00% 14.94% 14.94%
222.86 100.00% 14.07% 14.07%
126.61 100.00% 7.99% 7.99%
1584.15 100.00%





[R10] (?????????????) ) ???			
Total			

[DM2] ?????			Total
18 - 39???	40 - 59???	60 ????????????	
211.64 39.79% 43.26% 13.46%	190.21 35.76% 31.38% 12.10%	130.02 24.45% 27.27% 8.27%	531.87 100.00% 33.83% 33.83%
29.15 13.48% 5.96% 1.85%	92.93 42.99% 15.33% 5.91%	94.08 43.52% 19.74% 5.98%	216.16 100.00% 13.75% 13.75%
183.72 37.04% 37.56% 11.69%	200.43 40.41% 33.06% 12.75%	111.87 22.55% 23.47% 7.12%	496.02 100.00% 31.55% 31.55%
46.44 19.67% 9.49% 2.95%	95.05 40.26% 15.68% 6.05%	94.58 40.06% 19.84% 6.02%	236.07 100.00% 15.02% 15.02%
12.83 44.76% 2.62% .82%	8.33 29.07% 1.37% .53%	7.50 26.17% 1.57% .48%	28.67 100.00% 1.82% 1.82%
5.39 8.52% 1.10% .34%	19.28 30.44% 3.18% 1.23%	38.66 61.04% 8.11% 2.46%	63.33 100.00% 4.03% 4.03%
489.18 31.12% 100.00% 31.12%	606.24 38.56% 100.00% 38.56%	476.71 30.32% 100.00% 30.32%	1572.13 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	122.27	10.0000000	.000
Likelihood Ratio	127.17	10.0000000	.000

Statistic	Value	df	Asymp. Sig. (2-tailed)
Linear-by-Linear Association	15.45	1.0000000	.000
N of Valid Cases	1572.1253094		

CROSSTABS

Summary.

[R2]	(????????????????????)	????????????????????	????????????????????
[R3]	(????????????????????)	????????????????????	????????????????????
[R4]	(????????????????????)	????????????????????	????????????????????
[R5]	(????????????????????)	????????????????????	????????????????????
[R6]	(????????????????????)	????????????????????	????????????????????
[R8]	????????????????????(???)		
	) ?????????????????????		
	* date		
[R10]	(?????????????)	????????????????	????????????????

	Valid	
	N	Percent
???????????????????? * date	287.8421075	17.9%
???????????????????? * date	199.0670069	12.4%
???????????????????? * date	220.7158753	13.7%
???????????????????? * date	402.4566264	25.0%
???????????????????? * date	411.3108983	25.6%
????????????????????	1404.8021977	87.4%
???????? * date	1590.0834993	98.9%

Cases			
Missing		Total	
N	Percent	N	Percent
1320.0252772	82.1%	1607.8673847	100.0%
1408.8003778	87.6%	1607.8673847	100.0%
1387.1515094	86.3%	1607.8673847	100.0%
1205.4107583	75.0%	1607.8673847	100.0%
1196.5564864	74.4%	1607.8673847	100.0%
203.0651870	12.6%	1607.8673847	100.0%

Cases			
Missing		Total	
N	Percent	N	Percent
17.7838854	1.1%	1607.8673847	100.0%

[R2] (????????????????????  
)??  
\* date [count].

???????????

		[R2] (?????????????;	
)??			
1	??		
2	??		
3	??		
4	??		
5	??		
6	??		
7	??		
8	??		
10	??		
11	??		
12	??		
13	??		
14	??		
15	??		
HKI - ???			
HKI - ???			
Total			

[R2] ???????????????	date				
	20160802	20160803	20160804	20160805	20160806
	1.38	.00	.00	.93	.00
	.00	1.16	2.02	.81	.00
	7.58	9.10	12.11	9.77	8.42
	3.28	3.78	1.73	3.23	2.47
	5.48	1.89	.00	2.54	3.08
	1.16	.00	.00	.00	.00
	.00	1.41	2.43	.00	3.36
	.00	1.41	1.08	.00	.00
	6.42	2.26	1.86	4.18	4.80
	.00	.00	1.00	.00	.00
	.00	.00	2.95	.00	2.61
	1.91	1.13	2.81	.00	.94



[illegible]

2??

3??

4??

5??

6??

7?? ??????

8??

q??

10??

12??

13??

15??

KLW - ???

KLW - ?????????????????????????????????

Total

<i>date</i>		
20160807	20160808	Total
.00	.00	1.14
.00	.00	1.59
4.69	1.34	21.79
4.52	4.72	31.21
1.47	.74	3.34

date		Total
20160807	20160808	
.00	.00	.70
2.51	1.14	13.83
2.68	1.61	16.62
.00	.00	.80
4.86	3.65	27.93
.00	1.34	5.06
.00	1.47	7.39
1.14	1.47	8.34
2.08	.00	4.70
6.37	7.07	54.62
30.32	24.55	199.07

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	72.21	84.0000000	.817
Likelihood Ratio	69.22	84.0000000	.878
Linear-by-Linear Association	.01	1.0000000	.921
N of Valid Cases	199.0670069		

[R4] (????????????????????  
)??  
\* date [count].

???????????

[R4] (???????????????????? ?? 1?? 2?? 3?? 4?? 5?? 6?? 7?? 8?? 9?? 10?? 11?? 12?? KLE - ????????????????	
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Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	88.56	84.0000000	.346
Likelihood Ratio	95.37	84.0000000	.186
Linear-by-Linear Association	1.47	1.0000000	.225
N of Valid Cases	220.7158753		

[R5] (????????????????????  
)??  
\* date [count].

???????????

[R5] (???????????)					
)??					
1	??	???????			
2	??	???????			
4	?????????????????????????????????????	???????			
5	??	???????			
7	??	???????			
8	?????????????????????????????????????	???????			
9	??	???????			
10	??	???????			
11	??	???????			
12	??	???????			
13	??	???????			
14	??	???????			
15	?????????????????????????????????????	???????			
16	??				
17	?????????????????????????????????????	???????			
18	??	???????			
20	??	???????			
	?????????????????????????????????????	???????			
	NTW - ??????????????				
	NTW - ???				
	NTW - ?????????????????????????????????????				
	Total				

[R5] ?????????????	date				
	20160802	20160803	20160804	20160805	20160806
	1.06	2.18	.00	.96	.85
	3.23	2.74	.96	2.20	.00
	.80	.00	1.12	1.56	.00
	2.56	.00	4.05	.00	1.12



[R5] ???????????	date				
	20160802	20160803	20160804	20160805	20160806
	11.46	12.19	14.38	7.03	2.82
	2.56	.68	.00	.60	2.12
	2.41	2.41	2.80	3.65	.60
	6.38	9.27	1.56	1.58	1.92
	1.09	.00	1.12	.85	.96
	11.13	4.71	5.01	9.08	4.05
	2.85	1.09	4.12	2.93	1.12
	4.46	.00	1.73	1.45	.00
	2.35	1.48	3.39	.00	3.26
	2.92	2.10	3.54	2.77	4.33
	.00	.00	.00	.00	.96
	.00	1.09	.00	.00	.00
	2.35	3.44	.00	4.51	.00
	1.89	.00	.00	.00	.00
	1.30	.68	.00	.00	.96
	3.70	.68	1.12	.00	.96
	26.17	16.99	12.58	13.96	17.06
	90.65	61.71	57.49	53.11	43.10

20160807	20160808	Total
3.15	5.05	13.24
2.31	1.58	13.01
2.43	.00	5.92
.00	1.73	9.46
7.70	10.40	65.98
3.99	1.70	11.64
.00	2.41	14.29
7.20	3.16	31.07
3.26	.00	7.28
2.69	5.73	42.39
3.83	2.70	18.65
.00	2.20	9.83
2.69	2.91	16.07
2.16	.00	17.82
.00	.00	.96
.00	.60	1.69
1.12	.00	11.42
.00	.00	1.89
.00	.00	2.93
1.45	.00	7.91
5.21	7.03	98.99
49.20	47.19	402.46

## Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	150.52	120.0000000	.031
Likelihood Ratio	161.05	120.0000000	.007
Linear-by-Linear Association	5.61	1.0000000	.018
N of Valid Cases	402.4566264		

[R6] (????????????????????)

[illegible]

??????????

[illegible]

	date				
[R6] ???????????	20160802	20160803	20160804	20160805	20160806
	4.33	.81	3.29	1.89	2.98

[R6] ???????????	date				
	20160802	20160803	20160804	20160805	20160806
	4.36	1.94	.00	.00	1.24
	1.27	.00	.00	2.44	.00
	4.97	2.22	1.30	1.30	6.66
	2.13	.00	1.24	.00	1.30
	7.28	17.86	4.72	4.07	7.35
	.00	.00	.00	.70	1.24
	3.25	1.64	1.30	7.97	2.49
	6.66	3.08	3.77	5.36	3.20
	.00	.00	.00	.65	1.30
	2.22	2.77	.00	.65	.00
	2.75	2.22	.70	3.91	1.30
	2.94	3.84	1.84	2.60	3.64
	.00	.81	.00	.00	.00
	3.56	.00	.00	.00	.00
	.81	1.94	1.24	3.04	.00
	1.27	.00	1.24	.00	.00
	.00	4.23	4.39	.00	1.24
	4.08	.00	3.04	1.30	2.00
	3.05	.00	.00	.00	.00
	.00	.99	.00	2.59	.00
	2.13	.99	.65	1.30	3.12
	28.15	15.87	11.27	7.04	11.82
	85.20	61.20	40.00	46.79	50.89

date		Total
20160807	20160808	
1.30	5.26	19.86
1.84	1.85	11.23
.00	3.08	6.78
2.00	2.00	20.47
4.24	3.67	12.59
10.40	12.25	63.92
.00	.00	1.94
2.00	1.90	20.55
4.45	2.60	29.12
.00	.00	1.95
1.30	2.20	9.14
1.35	.70	12.94
2.49	.00	17.35
.00	.00	.81
.00	.00	3.56
4.81	3.70	15.54
4.78	2.48	9.76

date		Total
20160807	20160808	
.00	.00	9.86
2.49	4.38	17.28
.00	.00	3.05
.00	.70	4.28
.00	3.80	11.99
18.84	14.36	107.35
62.31	64.93	411.31

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	196.84	132.0000000	.000
Likelihood Ratio	192.88	132.0000000	.000
Linear-by-Linear Association	.63	1.0000000	.429
N of Valid Cases	411.3108983		

[R8] ???(???)  
) ??  
\* date [count].

??

) ??	
801????????????????????????????????????	??????
802????????????????????????????????????	??????
803????????????????????????????????????	??????
804????????????????????????????????????	??????
805????????????????????????????????????	??????
806????????????????????????????????????	??????
807????????????????????????????????????	??????
808????????????????????????????????????	??????
809????????????????????????????????????	??????
DC2FC - ??????????????	
DC2FC - ?????????????????????????????????????	
DC2FC - ?????????????????????????????????	
Total	



	[R1o] (????????????)
) ???	
????????????????	
????????????????	
????????????????	
??	
?????? (????????)	
??????/??????	
Total	

date					
20160802	20160803	20160804	20160805	20160806	20160807
93.53	95.72	77.16	50.85	66.74	77.03
38.92	30.09	33.11	27.61	33.06	24.11
94.56	79.45	67.05	65.76	65.60	62.49
43.50	42.77	25.10	37.26	33.07	28.78
7.64	2.60	1.88	4.63	3.58	4.64
15.06	13.48	9.81	10.69	5.48	5.20
293.23	264.11	214.11	196.81	207.54	202.25

20160808	Total
75.79	536.82
31.26	218.17
68.07	502.99
28.64	239.11
3.68	28.67
4.60	64.33
212.03	1590.08

### Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	24.34	30.0000000	.757
Likelihood Ratio	25.33	30.0000000	.709
Linear-by-Linear Association	3.57	1.0000000	.059
N of Valid Cases	1590.0834993		

WEIGHT

## FREQUENCIES

date



	Ca		
	Valid		Miss
	N	Percent	N
?? * ?	279	17.4%	1322
?? * ?	194	12.1%	1407
?? * ?	220	13.7%	1381
?? * ?	395	24.7%	1206
?? * ?	404	25.2%	1197
?? * [DM2] ?????? ?	1582	98.8%	19
	1137	71.0%	464
?? ?	1382	86.3%	219
??? * [DM2] ??????	1578	98.6%	23
?????????? * [DM2] ??????	1565	97.8%	36

ases		
issing	Total	
Percent	N	Percent
82.6%	1601	100.0%
87.9%	1601	100.0%
86.3%	1601	100.0%
75.3%	1601	100.0%
74.8%	1601	100.0%
1.2%	1601	100.0%
29.0%	1601	100.0%
13.7%	1601	100.0%
1.4%	1601	100.0%
2.2%	1601	100.0%

[R2] (????????????????????????????  
)??  
\* [DM2] ?????? [count, row %, column %, total %].



??????????

	[R2] (????????????????)
1	????????????????
2	????????????????
3	????????????????
4	????????????????
5	????????????????
6	????????????????
7	????????????????
8	????????????????
10	????????????????
11	????????????????



[R2] ???????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ????????????	
	2.00 13.33% 3.57% .72%	7.00 46.67% 5.79% 2.51%	6.00 40.00% 5.88% 2.15%	15.00 100.00% 5.38% 5.38%
	3.00 14.29% 5.36% 1.08%	8.00 38.10% 6.61% 2.87%	10.00 47.62% 9.80% 3.58%	21.00 100.00% 7.53% 7.53%
	.00 .00% .00% .00%	1.00 50.00% .83% .36%	1.00 50.00% .98% .36%	2.00 100.00% .72% .72%
	7.00 87.50% 12.50% 2.51%	1.00 12.50% .83% .36%	.00 .00% .00% .00%	8.00 100.00% 2.87% 2.87%
	2.00 50.00% 3.57% .72%	1.00 25.00% .83% .36%	1.00 25.00% .98% .36%	4.00 100.00% 1.43% 1.43%
	10.00 33.33% 17.86% 3.58%	18.00 60.00% 14.88% 6.45%	2.00 6.67% 1.96% .72%	30.00 100.00% 10.75% 10.75%
	1.00 100.00% 1.79% .36%	.00 .00% .00% .00%	.00 .00% .00% .00%	1.00 100.00% .36% .36%
	4.00 66.67% 7.14% 1.43%	2.00 33.33% 1.65% .72%	.00 .00% .00% .00%	6.00 100.00% 2.15% 2.15%
	.00 .00% .00% .00%	5.00 62.50% 4.13% 1.79%	3.00 37.50% 2.94% 1.08%	8.00 100.00% 2.87% 2.87%
	6.00 17.14% 10.71% 2.15%	18.00 51.43% 14.88% 6.45%	11.00 31.43% 10.78% 3.94%	35.00 100.00% 12.54% 12.54%
	1.00 11.11% 1.79%	2.00 22.22% 1.65%	6.00 66.67% 5.88%	9.00 100.00% 3.23%



[R <sub>3</sub> ] (???????????????????? ??	
4	??
5	??
6	??
7	??
8	??
9	??
10	??
12	??
13	??
15	??
KLW - ???	



[R3] ???????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ????????????	
	1.55%	2.58%	4.64%	8.76%
	.00	.00	1.00	1.00
	.00%	.00%	100.00%	100.00%
	.00%	.00%	1.16%	.52%
	.00%	.00%	.52%	.52%
	2.00	8.00	21.00	31.00
	6.45%	25.81%	67.74%	100.00%
	5.13%	11.59%	24.42%	15.98%
	1.03%	4.12%	10.82%	15.98%
	3.00	.00	1.00	4.00
	75.00%	.00%	25.00%	100.00%
	7.69%	.00%	1.16%	2.06%
	1.55%	.00%	.52%	2.06%
	3.00	2.00	1.00	6.00
	50.00%	33.33%	16.67%	100.00%
	7.69%	2.90%	1.16%	3.09%
	1.55%	1.03%	.52%	3.09%
	2.00	3.00	3.00	8.00
	25.00%	37.50%	37.50%	100.00%
	5.13%	4.35%	3.49%	4.12%
	1.03%	1.55%	1.55%	4.12%
	.00	3.00	2.00	5.00
	.00%	60.00%	40.00%	100.00%
	.00%	4.35%	2.33%	2.58%
	.00%	1.55%	1.03%	2.58%
	13.00	22.00	15.00	50.00
	26.00%	44.00%	30.00%	100.00%
	33.33%	31.88%	17.44%	25.77%
	6.70%	11.34%	7.73%	25.77%
	39.00	69.00	86.00	194.00
	20.10%	35.57%	44.33%	100.00%
	100.00%	100.00%	100.00%	100.00%
	20.10%	35.57%	44.33%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	41.27	28	.051
Likelihood Ratio	42.12	28	.042
Linear-by-Linear Association	3.75	1	.053
N of Valid Cases	194		

[R4] (????????????????????  
)??  
\* [DM2] ?????? [count, row %, column %, total %].

??????????

[R4] (???????????????????? ?? 1??	
2??	
3??	
4??	
5??	
6??	
7??	
8??	
9??	
10??	





[R4] ???????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ????????????	
	20.00% 1.54% .45%	20.00% 1.54% .45%	60.00% 3.33% 1.36%	100.00% 2.27% 2.27%
	4.00 17.39% 6.15% 1.82%	8.00 34.78% 12.31% 3.64%	11.00 47.83% 12.22% 5.00%	23.00 100.00% 10.45% 10.45%
	2.00 12.50% 3.08% .91%	10.00 62.50% 15.38% 4.55%	4.00 25.00% 4.44% 1.82%	16.00 100.00% 7.27% 7.27%
	2.00 100.00% 3.08% .91%	.00 .00% .00% .00%	.00 .00% .00% .00%	2.00 100.00% .91% .91%
	6.00 20.69% 9.23% 2.73%	12.00 41.38% 18.46% 5.45%	11.00 37.93% 12.22% 5.00%	29.00 100.00% 13.18% 13.18%
	10.00 50.00% 15.38% 4.55%	3.00 15.00% 4.62% 1.36%	7.00 35.00% 7.78% 3.18%	20.00 100.00% 9.09% 9.09%
	8.00 72.73% 12.31% 3.64%	2.00 18.18% 3.08% .91%	1.00 9.09% 1.11% .45%	11.00 100.00% 5.00% 5.00%
	3.00 60.00% 4.62% 1.36%	1.00 20.00% 1.54% .45%	1.00 20.00% 1.11% .45%	5.00 100.00% 2.27% 2.27%
	4.00 80.00% 6.15% 1.82%	.00 .00% .00% .00%	1.00 20.00% 1.11% .45%	5.00 100.00% 2.27% 2.27%
	.00 .00% .00% .00%	3.00 50.00% 4.62% 1.36%	3.00 50.00% 3.33% 1.36%	6.00 100.00% 2.73% 2.73%
	1.00 14.29% 1.54% .45%	4.00 57.14% 6.15% 1.82%	2.00 28.57% 2.22% .91%	7.00 100.00% 3.18% 3.18%

[R4] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	18.00 29.51% 27.69% 8.18%	13.00 21.31% 20.00% 5.91%	30.00 49.18% 33.33% 13.64%	61.00 100.00% 27.73% 27.73%
	65.00 29.55% 100.00% 29.55%	65.00 29.55% 100.00% 29.55%	90.00 40.91% 100.00% 40.91%	220.00 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	61.22	28	.000
Likelihood Ratio	63.23	28	.000
Linear-by-Linear Association	1.68	1	.195
N of Valid Cases	220		

[R5] (????????????????????  
)??  
\* [DM2] ????? [count, row %, column %, total %].

??????????

[R5] (???????????????????? ?? 1??)	
2??)	
4??)	
5??)	
7??)	

[R5] (???????????????????? ??	
8	????????????????????????????????
9	????????????????????????????????
10	????????????????????????????????
11	????????????????????????????????
12	????????????????????????????????
13	????????????????????????????????
14	????????????????????????????????
15	????????????????????????????????
16	????????????????????????????????
17	????????????????????????????????
18	????????????????????????????????



[R5] ???????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ????????????	
	62.50% 4.46% 1.27%	25.00% 1.53% .51%	12.50% .66% .25%	100.00% 2.03% 2.03%
	15.00 21.43% 13.39% 3.80%	23.00 32.86% 17.56% 5.82%	32.00 45.71% 21.05% 8.10%	70.00 100.00% 17.72% 17.72%
	3.00 27.27% 2.68% .76%	2.00 18.18% 1.53% .51%	6.00 54.55% 3.95% 1.52%	11.00 100.00% 2.78% 2.78%
	.00 .00% .00% .00%	3.00 17.65% 2.29% .76%	14.00 82.35% 9.21% 3.54%	17.00 100.00% 4.30% 4.30%
	10.00 37.04% 8.93% 2.53%	11.00 40.74% 8.40% 2.78%	6.00 22.22% 3.95% 1.52%	27.00 100.00% 6.84% 6.84%
	2.00 28.57% 1.79% .51%	4.00 57.14% 3.05% 1.01%	1.00 14.29% .66% .25%	7.00 100.00% 1.77% 1.77%
	16.00 40.00% 14.29% 4.05%	13.00 32.50% 9.92% 3.29%	11.00 27.50% 7.24% 2.78%	40.00 100.00% 10.13% 10.13%
	12.00 80.00% 10.71% 3.04%	2.00 13.33% 1.53% .51%	1.00 6.67% .66% .25%	15.00 100.00% 3.80% 3.80%
	2.00 20.00% 1.79% .51%	4.00 40.00% 3.05% 1.01%	4.00 40.00% 2.63% 1.01%	10.00 100.00% 2.53% 2.53%
	3.00 18.75% 2.68% .76%	8.00 50.00% 6.11% 2.03%	5.00 31.25% 3.29% 1.27%	16.00 100.00% 4.05% 4.05%
	1.00 5.26% .89% .25%	10.00 52.63% 7.63% 2.53%	8.00 42.11% 5.26% 2.03%	19.00 100.00% 4.81% 4.81%



??????????

[R6] (?????????????????) ??
1?????????????????????????????
2?????????????????????????????
4?????????????????/? ???????????????????????????????????
5?????????????????????????????
6?????????????????????????????
7?????????????????????????????
8?????????????????????????????
9?????????????????????????????
10?????????????????????????????
11?????????????????????????????



[illegible]

12??
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13????????????????????????????????????? ??????
--

14??
--

15????????????????????????????? ??????

17???????????????????????????????? ? ??????

18??

[illegible]

	21??

22??

????????????????????????????????????

NTE - ????????????

NTE - ????????????



[R6] ???????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ????????????	
	.25%	.00%	.25%	.50%
	4.00 19.05% 3.54% .99%	8.00 38.10% 5.44% 1.98%	9.00 42.86% 6.25% 2.23%	21.00 100.00% 5.20% 5.20%
	3.00 10.00% 2.65% .74%	15.00 50.00% 10.20% 3.71%	12.00 40.00% 8.33% 2.97%	30.00 100.00% 7.43% 7.43%
	.00 .00% .00% .00%	1.00 50.00% .68% .25%	1.00 50.00% .69% .25%	2.00 100.00% .50% .50%
	1.00 12.50% .88% .25%	5.00 62.50% 3.40% 1.24%	2.00 25.00% 1.39% .50%	8.00 100.00% 1.98% 1.98%
	1.00 7.14% .88% .25%	6.00 42.86% 4.08% 1.49%	7.00 50.00% 4.86% 1.73%	14.00 100.00% 3.47% 3.47%
	7.00 41.18% 6.19% 1.73%	3.00 17.65% 2.04% .74%	7.00 41.18% 4.86% 1.73%	17.00 100.00% 4.21% 4.21%
	.00 .00% .00% .00%	.00 .00% .00% .00%	1.00 100.00% .69% .25%	1.00 100.00% .25% .25%
	2.00 66.67% 1.77% .50%	1.00 33.33% .68% .25%	.00 .00% .00% .00%	3.00 100.00% .74% .74%
	5.00 35.71% 4.42% 1.24%	7.00 50.00% 4.76% 1.73%	2.00 14.29% 1.39% .50%	14.00 100.00% 3.47% 3.47%
	6.00 75.00% 5.31% 1.49%	2.00 25.00% 1.36% .50%	.00 .00% .00% .00%	8.00 100.00% 1.98% 1.98%
	2.00 20.00%	5.00 50.00%	3.00 30.00%	10.00 100.00%

[R6] ???????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ????????????	
	1.77% .50%	3.40% 1.24%	2.08% .74%	2.48% 2.48%
	3.00 14.29% 2.65% .74%	2.00 9.52% 1.36% .50%	16.00 76.19% 11.11% 3.96%	21.00 100.00% 5.20% 5.20%
	1.00 33.33% .88% .25%	1.00 33.33% .68% .25%	1.00 33.33% .69% .25%	3.00 100.00% .74% .74%
	1.00 20.00% .88% .25%	1.00 20.00% .68% .25%	3.00 60.00% 2.08% .74%	5.00 100.00% 1.24% 1.24%
	3.00 27.27% 2.65% .74%	5.00 45.45% 3.40% 1.24%	3.00 27.27% 2.08% .74%	11.00 100.00% 2.72% 2.72%
	23.00 21.50% 20.35% 5.69%	41.00 38.32% 27.89% 10.15%	43.00 40.19% 29.86% 10.64%	107.00 100.00% 26.49% 26.49%
	113.00 27.97% 100.00% 27.97%	147.00 36.39% 100.00% 36.39%	144.00 35.64% 100.00% 35.64%	404.00 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	80.02	44	.001
Likelihood Ratio	84.84	44	.000
Linear-by-Linear Association	2.92	1	.088
N of Valid Cases	404		

[R7] (?????????????) ?????????????????????????????????(???  
) ??? \*  
[DM2] ?????? [count, row %, column %, total %].

[R7] (?????????????) ?????????????????????????????????(??? ) ??? ??? ???skip to Q16???R8???	DM2] ?????
	18 - 39???
	121.00 27.19%

[R7] (????????????) ?????????????????????????????????(???) ) ???		DM2] ?????
		18 - 39???
		30.02% 7.65%
?????? ask Q15??R7a??		213.00 28.90% 52.85% 13.46%
????????????????ask Q15??R7a??		69.00 17.25% 17.12% 4.36%
Total		403.00 25.47% 100.00% 25.47%

[DM2] ?????		Total
40 - 59???	60 ?????????????	
165.00 37.08% 29.52% 10.43%	159.00 35.73% 25.65% 10.05%	445.00 100.00% 28.13% 28.13%
278.00 37.72% 49.73% 17.57%	246.00 33.38% 39.68% 15.55%	737.00 100.00% 46.59% 46.59%
116.00 29.00% 20.75% 7.33%	215.00 53.75% 34.68% 13.59%	400.00 100.00% 25.28% 25.28%
559.00 35.34% 100.00% 35.34%	620.00 39.19% 100.00% 39.19%	1582.00 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	49.99	4	.000
Likelihood Ratio	49.59	4	.000
Linear-by-Linear Association	44.23	1	.000
N of Valid Cases	1582		

[R7a] ??? \* [DM2] ?????? [count, row %, column %, total %].

[R7a] ???	[DM2] ??	
	18 - 39???	40 - 59???
??? ???skip to Part D???	21.00 17.07% 7.45% 1.85%	67.00 54.47% 17.01% 5.89%
??????	222.00 28.65% 78.72% 19.53%	271.00 34.97% 68.78% 23.83%
????????????????	39.00 16.32% 13.83% 3.43%	56.00 23.43% 14.21% 4.93%
Total	282.00 24.80% 100.00% 24.80%	394.00 34.65% 100.00% 34.65%

?????	Total
60 ?????????????	
35.00 28.46% 7.59% 3.08%	123.00 100.00% 10.82% 10.82%
282.00 36.39% 61.17% 24.80%	775.00 100.00% 68.16% 68.16%
144.00 60.25% 31.24% 12.66%	239.00 100.00% 21.02% 21.02%
461.00 40.55% 100.00% 40.55%	1137.00 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	67.79	4	.000
Likelihood Ratio	65.57	4	.000







	<i>[DM<sub>2</sub>] ??????</i>	
<i>[R8] ?????????????????????????????????(??? ??</i>	18 - 39???	40 - 59???
	7.35% 1.37% .36%	38.24% 5.52% 1.88%
	19.00 79.17% 5.19% 1.37%	3.00 12.50% .64% .22%
	33.00 28.95% 9.02% 2.39%	41.00 35.96% 8.70% 2.97%
	8.00 15.69% 2.19% .58%	20.00 39.22% 4.25% 1.45%
	18.00 39.13% 4.92% 1.30%	14.00 30.43% 2.97% 1.01%
	30.00 42.86% 8.20% 2.17%	22.00 31.43% 4.67% 1.59%
	103.00 28.45% 28.14% 7.45%	115.00 31.77% 24.42% 8.32%
	366.00 26.48% 100.00% 26.48%	471.00 34.08% 100.00% 34.08%

<i>[DM<sub>2</sub>] ??????</i>	
60 ??????????????	Total
112.00	290.00
38.62%	100.00%
20.55%	20.98%
8.10%	20.98%
135.00	261.00
51.72%	100.00%
24.77%	18.89%
9.77%	18.89%
5.00	45.00

<i>[DM2] ??????</i>	Total
60 ??????????????	
11.11%	100.00%
.92%	3.26%
.36%	3.26%
6.00	13.00
46.15%	100.00%
1.10%	.94%
.43%	.94%
9.00	38.00
23.68%	100.00%
1.65%	2.75%
.65%	2.75%
37.00	68.00
54.41%	100.00%
6.79%	4.92%
2.68%	4.92%
2.00	24.00
8.33%	100.00%
.37%	1.74%
.14%	1.74%
40.00	114.00
35.09%	100.00%
7.34%	8.25%
2.89%	8.25%
23.00	51.00
45.10%	100.00%
4.22%	3.69%
1.66%	3.69%
14.00	46.00
30.43%	100.00%
2.57%	3.33%
1.01%	3.33%
18.00	70.00
25.71%	100.00%
3.30%	5.07%
1.30%	5.07%
144.00	362.00
39.78%	100.00%
26.42%	26.19%
10.42%	26.19%
545.00	1382.00
39.44%	100.00%
100.00%	100.00%
39.44%	100.00%

Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	156.04	22	.000
Likelihood Ratio	154.73	22	.000
Linear-by-Linear Association	6.78	1	.009
N of Valid Cases	1382		

[R9] (????????????) ?????????????????? (2012???)  
) ??? \* [DM2] ?????? [count, row %, column %, total %].

[R9] (?????????????) ) ?????????????????? (2012???) ) ???	[DM2] ??????		
	18 - 39???	40 - 59???	60 ??????????????
???	187.00 18.35% 46.87% 11.85%	384.00 37.68% 68.69% 24.33%	448.00 43.96% 72.26% 28.39%
????????????????????	56.00 24.03% 14.04% 3.55%	91.00 39.06% 16.28% 5.77%	86.00 36.91% 13.87% 5.45%
????????????????????	141.00 73.82% 35.34% 8.94%	34.00 17.80% 6.08% 2.15%	16.00 8.38% 2.58% 1.01%
??????????	15.00 11.11% 3.76% .95%	50.00 37.04% 8.94% 3.17%	70.00 51.85% 11.29% 4.44%
Total	399.00 25.29% 100.00% 25.29%	559.00 35.42% 100.00% 35.42%	620.00 39.29% 100.00% 39.29%

Total
1019.00 100.00% 64.58% 64.58%
233.00 100.00% 14.77% 14.77%





## Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	118.69	10	.000
Likelihood Ratio	126.25	10	.000
Linear-by-Linear Association	15.77	1	.000
N of Valid Cases	1565		

## CROSSTABS

## Summary.

[R <sub>2</sub> ] (?????????????????) ??
[R <sub>3</sub> ] (?????????????????) ??
[R <sub>4</sub> ] (?????????????????) ??
[R <sub>5</sub> ] (?????????????????) ??
[R <sub>6</sub> ] (?????????????????) ??
[R <sub>8</sub> ] ???(???
) ??
* date
[R <sub>10</sub> ] (?????????????) ??

	Ca		
	Valid		Mis
	N	Percent	N
?? * date	285	17.8%	1316
?? * date	196	12.2%	1405
?? * date	221	13.8%	1380
?? * date	400	25.0%	1201
?? * date	408	25.5%	1193
??	1396	87.2%	205
?????????? * date	1583	98.9%	18

Cases		
Missing	Total	
Percent	N	Percent
82.2%	1601	100.0%
87.8%	1601	100.0%
86.2%	1601	100.0%
75.0%	1601	100.0%
74.5%	1601	100.0%

Cases		
Missing	Total	
Percent	N	Percent
12.8%	1601	100.0%
1.1%	1601	100.0%

[R2] (????????????????????  
)??  
\* date [count].

???????????

		[R2] (????????????? )??	
1	??	???????	
2	??	???????	
3	??	???????	
4	??	???????	
5	??	???????	
6	??	???????	
7	??	???????	
8	??	???????	
10	??	???????	
11	??	???????	
12	??	???????	
13	??	???????	
14	??	???????	
15	??	???????	
	HKI - ???		
	HKI - ???		
	Total		

[R2] ???????????????	date				
	20160802	20160803	20160804	20160805	20160806
	1.00	.00	.00	1.00	.00
	.00	1.00	2.00	1.00	.00
	8.00	10.00	12.00	10.00	9.00
	3.00	4.00	2.00	3.00	2.00
	6.00	2.00	.00	3.00	3.00
	1.00	.00	.00	.00	.00
	.00	1.00	2.00	.00	3.00
	.00	1.00	1.00	.00	.00
	5.00	2.00	2.00	4.00	5.00

[R2] ???????????	date				
	20160802	20160803	20160804	20160805	20160806
	.00	.00	1.00	.00	.00
	.00	.00	3.00	.00	2.00
	2.00	1.00	3.00	.00	1.00
	6.00	5.00	5.00	6.00	5.00
	2.00	1.00	2.00	1.00	.00
	2.00	1.00	.00	1.00	1.00
	11.00	19.00	7.00	5.00	6.00
	47.00	48.00	42.00	35.00	37.00

20160807	20160808	Total
.00	2.00	4.00
.00	.00	4.00
4.00	14.00	67.00
2.00	.00	16.00
1.00	6.00	21.00
1.00	.00	2.00
1.00	1.00	8.00
.00	2.00	4.00
5.00	7.00	30.00
1.00	.00	2.00
1.00	.00	6.00
.00	1.00	8.00
5.00	3.00	35.00
2.00	1.00	9.00
.00	.00	5.00
8.00	8.00	64.00
31.00	45.00	285.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	93.34	90	.384
Likelihood Ratio	105.76	90	.123
Linear-by-Linear Association	3.53	1	.060
N of Valid Cases	285		

[R3] (????????????????????)

)??

\* date [count].

??????????



[illegible]

Total

<i>date</i>		Total
20160807	20160808	
.00	.00	1.00
.00	.00	1.00
5.00	1.00	22.00
5.00	5.00	33.00
1.00	1.00	3.00



[illegible]

---

Total

	date				
????????????	20160802	20160803	20160804	20160805	20160806
????????????	.00	9.00	2.00	4.00	3.00
	2.00	2.00	1.00	.00	.00
	.00	.00	.00	1.00	.00
	1.00	3.00	1.00	.00	.00
	3.00	7.00	3.00	2.00	1.00
	4.00	3.00	1.00	1.00	6.00
	.00	1.00	.00	1.00	.00
	3.00	6.00	8.00	2.00	4.00
	3.00	6.00	4.00	2.00	3.00
	1.00	2.00	4.00	1.00	2.00
	2.00	.00	1.00	.00	1.00
	.00	.00	1.00	.00	1.00
	2.00	2.00	.00	.00	1.00
	2.00	1.00	.00	.00	2.00
	9.00	11.00	9.00	14.00	6.00
	32.00	53.00	35.00	28.00	30.00

20160807	20160808	Total
1.00	3.00	22.00
1.00	1.00	7.00
.00	.00	1.00
.00	.00	5.00
3.00	4.00	23.00
1.00	.00	16.00
.00	.00	2.00
3.00	3.00	29.00
2.00	1.00	21.00
1.00	.00	11.00
.00	1.00	5.00
2.00	1.00	5.00
1.00	.00	6.00
1.00	1.00	7.00
2.00	10.00	61.00
18.00	25.00	221.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	85.69	84	.428
Likelihood Ratio	93.20	84	.231
Linear-by-Linear Association	.21	1	.649
N of Valid Cases	221		

[R5] (????????????????????  
)??  
\* date [count].

???????????

[R5] (???????????? )??					
1	??	???????			
2	??	???????			
4	??	???????			
5	??	???????			
7	??	???????			
8	??	???????			
9	??	???????			
10	??	???????			
11	??	???????			
12	??	???????			
13	??	???????			
14	??	???????			
15	??	???????			
16	??	???????			
17	??	???????			
18	??	???????			
20	??	???????			
	??	???????			
	NTW - ??????????????				
	NTW - ???				
	NTW - ?????????????????????????????????????				
	Total				

[R5] ?????????????	date				
	20160802	20160803	20160804	20160805	20160806
	1.00	2.00	.00	1.00	1.00
	3.00	3.00	1.00	2.00	.00
	1.00	.00	1.00	2.00	.00
	2.00	.00	3.00	.00	1.00
	12.00	12.00	16.00	8.00	3.00
	2.00	1.00	.00	1.00	2.00

[R5] ???????????	date				
	20160802	20160803	20160804	20160805	20160806
	3.00	3.00	3.00	4.00	1.00
	6.00	9.00	2.00	1.00	2.00
	1.00	.00	1.00	1.00	1.00
	10.00	5.00	4.00	8.00	4.00
	3.00	1.00	3.00	2.00	1.00
	4.00	.00	2.00	2.00	.00
	2.00	2.00	3.00	.00	3.00
	3.00	2.00	3.00	3.00	5.00
	.00	.00	.00	.00	1.00
	.00	1.00	.00	.00	.00
	2.00	3.00	.00	3.00	.00
	2.00	.00	.00	.00	.00
	1.00	1.00	.00	.00	1.00
	4.00	1.00	1.00	.00	1.00
	27.00	17.00	12.00	15.00	17.00
	89.00	63.00	55.00	53.00	44.00

20160807	20160808	Total
3.00	5.00	13.00
2.00	1.00	12.00
2.00	.00	6.00
.00	2.00	8.00
9.00	10.00	70.00
4.00	2.00	12.00
.00	3.00	17.00
5.00	2.00	27.00
3.00	.00	7.00
3.00	6.00	40.00
3.00	2.00	15.00
.00	2.00	10.00
3.00	3.00	16.00
3.00	.00	19.00
.00	.00	1.00
.00	1.00	2.00
1.00	.00	9.00
.00	.00	2.00
.00	.00	3.00
2.00	.00	9.00
7.00	7.00	102.00
50.00	46.00	400.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	137.96	120	.125
Likelihood Ratio	149.64	120	.035
Linear-by-Linear Association	5.17	1	.023
N of Valid Cases	400		

[R6] (????????????????????  
)??  
\* date [count].

???????????

[R6] (???????????? )??					
1	??????????????????????????????????	???????			
2	??????????????????????????????????	???????			
4	??????????????????????/??	???????			
5	??????????????????????????????????	???????			
6	??????????????????????????????????	???????			
7	??????????????????????????????????	???????			
8	??????????????????????????????????	???????			
9	??????????????????????????????????	???????			
10	??????????????????????????????????	???????			
11	??????????????????????????????????	???????			
12	??????????????????????????????????	???????			
13	??????????????????????????????????	???????			
14	??????????????????????????????????	???????			
15	??????????????????????????????????	???????			
17	??????????????????????????????????	???????			
18	??????????????????????????????????	???????			
19	??????????????????????????????????	???????			
21	??????????????????????????????????	???????			
22	??????????????????????????????????	???????			
	??????????????????????????????????	???????			
	NTE - ??????????????				
	NTE - ???				
	NTE - ??????????????????????????????????				
	Total				

[R6] ??????????????	date				
	20160802	20160803	20160804	20160805	20160806
	4.00	1.00	4.00	2.00	3.00
	4.00	2.00	.00	.00	1.00
	1.00	.00	.00	2.00	.00
	5.00	2.00	1.00	1.00	6.00

[R6] ???????????	date				
	20160802	20160803	20160804	20160805	20160806
	2.00	.00	1.00	.00	1.00
	7.00	16.00	4.00	4.00	6.00
	.00	.00	.00	1.00	1.00
	3.00	2.00	1.00	8.00	3.00
	7.00	3.00	4.00	6.00	4.00
	.00	.00	.00	1.00	1.00
	2.00	3.00	.00	1.00	.00
	3.00	2.00	1.00	4.00	1.00
	3.00	3.00	2.00	3.00	3.00
	.00	1.00	.00	.00	.00
	3.00	.00	.00	.00	.00
	1.00	2.00	1.00	3.00	.00
	1.00	.00	1.00	.00	.00
	.00	4.00	5.00	.00	1.00
	5.00	.00	3.00	2.00	3.00
	3.00	.00	.00	.00	.00
	.00	1.00	.00	3.00	.00
	2.00	1.00	1.00	1.00	3.00
	28.00	16.00	12.00	9.00	11.00
	84.00	59.00	41.00	51.00	48.00

date		Total
20160807	20160808	
2.00	6.00	22.00
2.00	2.00	11.00
.00	3.00	6.00
2.00	2.00	19.00
4.00	3.00	11.00
11.00	11.00	59.00
.00	.00	2.00
2.00	2.00	21.00
4.00	2.00	30.00
.00	.00	2.00
1.00	2.00	9.00
2.00	1.00	14.00
3.00	.00	17.00
.00	.00	1.00
.00	.00	3.00
4.00	3.00	14.00
4.00	2.00	8.00
.00	.00	10.00
3.00	5.00	21.00
.00	.00	3.00

date		Total
20160807	20160808	
.00	1.00	5.00
.00	3.00	11.00
19.00	14.00	109.00
63.00	62.00	408.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	187.75	132	.001
Likelihood Ratio	184.50	132	.002
Linear-by-Linear Association	.84	1	.360
N of Valid Cases	408		

[R8] ???(???)  
) ??  
\* date [count].

??

) ???	
801????????????????????????????????????	??????
802????????????????????????????????????	??????
803????????????????????????????????????	??????
804????????????????????????????????????	??????
805????????????????????????????????????	??????
806????????????????????????????????????	??????
807????????????????????????????????????	??????
808????????????????????????????????????	??????
809????????????????????????????????????	??????
DC2FC - ??????????????	
DC2FC - ?????????????????????????????????????	
DC2FC - ?????????????????????????????????	
Total	

[R8] ?????????????????????????????????????(???) ??	date	
	20160802	20160803
	47.00	49.00
	48.00	40.00
	15.00	9.00
	7.00	2.00
	9.00	4.00





	[R10] (???????????)
) ??	
?????? (??????????)	
??????/??????	
Total	

date					
20160802	20160803	20160804	20160805	20160806	20160807
90.00	94.00	74.00	48.00	62.00	76.00
40.00	31.00	34.00	31.00	35.00	25.00
90.00	76.00	65.00	69.00	63.00	64.00
42.00	45.00	27.00	40.00	34.00	30.00
7.00	2.00	2.00	4.00	4.00	4.00
18.00	15.00	11.00	12.00	6.00	6.00
287.00	263.00	213.00	204.00	204.00	205.00

20160808	Total
71.00	515.00
32.00	228.00
65.00	492.00
29.00	247.00
4.00	27.00
6.00	74.00
207.00	1583.00

### Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	27.44	30	.600
Likelihood Ratio	28.64	30	.537
Linear-by-Linear Association	3.77	1	.052
N of Valid Cases	1583		

## CROSSTABS

## Summary.

date * [R <sub>2</sub> ] (????????????????)???
date * [R <sub>3</sub> ] (????????????????)???
date * [R <sub>4</sub> ] (????????????????)???
date * [R <sub>5</sub> ] (????????????????)???

date * [R6] (????????????????????)??		
date * [R8] ???(???) ) ???		
date * [R10] (?????????????) ???		

	C:		
	Valid		Miss
	N	Percent	N
??	285	17.8%	1316
??	196	12.2%	1405
??	221	13.8%	1380
??	400	25.0%	1201
??	408	25.5%	1193
	1396	87.2%	205
??			
????????????????????	1583	98.9%	18

ases		
issing	Total	
Percent	N	Percent
82.2%	1601	100.0%
87.8%	1601	100.0%
86.2%	1601	100.0%
75.0%	1601	100.0%
74.5%	1601	100.0%
12.8%	1601	100.0%
1.1%	1601	100.0%

date \* [R2] (????????????????????  
)??  
[count].

???????????

date	[R2] (????????????????????????)	
	1??	2??
20160802	1.00	
20160803	.00	
20160804	.00	
20160805	1.00	
20160806	.00	

date	[R2] (????????????????????)	
	1??	2??
20160807	.00	
20160808	2.00	
Total	4.00	

date	????????????????	3??	
20160802	.00		8.00
20160803	1.00		10.00
20160804	2.00		12.00
20160805	1.00		10.00
20160806	.00		9.00
20160807	.00		4.00
20160808	.00		14.00
Total	4.00		67.00

date	4??	5??	
20160802		3.00	
20160803		4.00	
20160804		2.00	
20160805		3.00	
20160806		2.00	
20160807		2.00	
20160808		.00	
Total		16.00	

date	????????????????????	6??	7?????????????	
20160802	6.00		1.00	
20160803	2.00		.00	
20160804	.00		.00	
20160805	3.00		.00	
20160806	3.00		.00	
20160807	1.00		1.00	
20160808	6.00		.00	
Total	21.00		2.00	

date	[R2] (????????????????????????????)	
	7??	
20160802	.00	
20160803	1.00	
20160804	2.00	

date	[R2] (?????????????????????)
	7??
20160805	.00
20160806	3.00
20160807	1.00
20160808	1.00
Total	8.00

date	)???
	8??
20160802	.00
20160803	1.00
20160804	1.00
20160805	.00
20160806	.00
20160807	.00
20160808	2.00
Total	4.00

date	???
	10??
20160802	5.00
20160803	2.00
20160804	2.00
20160805	4.00
20160806	5.00
20160807	5.00
20160808	7.00
Total	30.00

date	???????????????????
	11??
20160802	.00
20160803	.00
20160804	1.00
20160805	.00
20160806	.00
20160807	1.00
20160808	.00
Total	2.00

date	[R2] (?????????????????????????)	
	12??	13??
20160802	.00	

date	[R2] (????????????????????)	
	12??	13??
20160803	.00	
20160804	3.00	
20160805	.00	
20160806	2.00	
20160807	1.00	
20160808	.00	
Total	6.00	

<i>date</i>	????????? ??????	14?? ???? ??	15?
20160802	2.00	6.00	
20160803	1.00	5.00	
20160804	3.00	5.00	
20160805	.00	6.00	
20160806	1.00	5.00	
20160807	.00	5.00	
20160808	1.00	3.00	
Total	8.00	35.00	

date	??	HKI
		- ?????????????????????????????????????
20160802	2.00	
20160803	1.00	
20160804	2.00	
20160805	1.00	
20160806	.00	
20160807	2.00	
20160808	1.00	
Total	9.00	

date			Total
	????????????????????	HKI - ?????????????????????	
20160802	2.00	11.00	47.00
20160803	1.00	19.00	48.00
20160804	.00	7.00	42.00
20160805	1.00	5.00	35.00
20160806	1.00	6.00	37.00
20160807	.00	8.00	31.00
20160808	.00	8.00	45.00
Total	5.00	64.00	285.00

### Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	93.34	90	.384
Likelihood Ratio	105.76	90	.123
Linear-by-Linear Association	3.53	1	.060
N of Valid Cases	285		

date \* [R3] (????????????????????  
)??  
[count].

??????????

<i>date</i>	1??
20160802	.00
20160803	.00
20160804	1.00
20160805	.00
20160806	.00
20160807	.00
20160808	.00
Total	1.00

<i>date</i>	2??	3??
20160802	1.00	
20160803	.00	
20160804	.00	
20160805	.00	
20160806	.00	
20160807	.00	
20160808	.00	
Total	1.00	

<i>date</i>	????????? ??????	4??
20160802	2.00	3.00
20160803	4.00	7.00
20160804	2.00	5.00
20160805	3.00	3.00
20160806	5.00	5.00
20160807	5.00	5.00
20160808	1.00	5.00
Total	22.00	33.00

date		
	5??	
20160802		.00
20160803		.00
20160804		.00
20160805		.00
20160806		1.00
20160807		1.00
20160808		1.00
Total		3.00

date	[R3] (	
	6??	7??
20160802		.00
20160803		1.00
20160804		.00
20160805		.00
20160806		.00
20160807		.00
20160808		.00
Total		1.00

date	)??	
	????????????????????????????????????	8??
20160802	1.00	3.0
20160803	1.00	1.0
20160804	3.00	5.0
20160805	3.00	2.0
20160806	1.00	1.0
20160807	2.00	3.0
20160808	1.00	2.0
Total	12.00	17.0

date	)??		
	?	9??	10????????????????????????
20160802	0	.00	
20160803	0	.00	
20160804	0	.00	
20160805	0	1.00	
20160806	0	.00	
20160807	0	.00	
20160808	0	.00	
Total	0	1.00	



<i>date</i>	???????????????????????????? ???? ??	12?? ?
20160802	2.00	
20160803	5.00	
20160804	5.00	
20160805	3.00	
20160806	6.00	
20160807	6.00	
20160808	4.00	
Total	31.00	

<i>date</i>	?????	13????????????????????????????????? ??????	15?????????????????????????????????
20160802	.00	2.00	
20160803	1.00	.00	
20160804	2.00	.00	
20160805	.00	2.00	
20160806	.00	1.00	
20160807	.00	.00	
20160808	1.00	1.00	
Total	4.00	6.00	

date		
	????????????????????	KLW - ???
20160802	2.00	
20160803	.00	
20160804	1.00	
20160805	1.00	
20160806	2.00	
20160807	1.00	
20160808	1.00	
Total	8.00	

date			Total
	??????	KLW - ?????????????????????????????????	
20160802	1.00	7.00	24.00
20160803	.00	6.00	26.00
20160804	1.00	9.00	34.00
20160805	1.00	9.00	28.00
20160806	.00	8.00	30.00
20160807	2.00	6.00	31.00
20160808	.00	6.00	23.00
Total	5.00	51.00	196.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	63.94	84	.949
Likelihood Ratio	61.60	84	.968
Linear-by-Linear Association	.16	1	.686
N of Valid Cases	196		

date \* [R4] (????????????????????  
)??  
[count].

???????????

date		
	1??	2????????????????????????????????????
20160802	.00	
20160803	9.00	
20160804	2.00	
20160805	4.00	
20160806	3.00	
20160807	1.00	
20160808	3.00	
Total	22.00	

date	????????????????????????????????	3??
20160802	2.00	.00
20160803	2.00	.00
20160804	1.00	.00
20160805	.00	1.00
20160806	.00	.00
20160807	1.00	.00
20160808	1.00	.00
Total	7.00	1.00

date	[R4] (???????????????????????????? 4??
20160802	1.00
20160803	3.00
20160804	1.00
20160805	.00
20160806	.00
20160807	.00
20160808	.00

date	[R4] (?????????????????????)
	4????????????????????? ??????
Total	5.00

date	5????????????????????? ??????	6????????????????????? ??????
20160802	3.00	
20160803	7.00	
20160804	3.00	
20160805	2.00	
20160806	1.00	
20160807	3.00	
20160808	4.00	
Total	23.00	

date	[R4] (?????????????????????)?????????????????????		
	????????? ??????	7????????????????????? ??????	8?????????????????????
20160802	4.00	.00	
20160803	3.00	1.00	
20160804	1.00	.00	
20160805	1.00	1.00	
20160806	6.00	.00	
20160807	1.00	.00	
20160808	.00	.00	
Total	16.00	2.00	

date	????????????????????? ??????		9????????????????????? ??????
	????????? ??????		
20160802	3.00		
20160803	6.00		
20160804	8.00		
20160805	2.00		
20160806	4.00		
20160807	3.00		
20160808	3.00		
Total	29.00		

date	[R4] (?????????????????????)		
	9?????	10????????????????????? ??????	11?????????????????????
20160802	3.00	1.00	
20160803	6.00	2.00	
20160804	4.00	4.00	
20160805	2.00	1.00	
20160806	3.00	2.00	

<i>date</i>	<i>[R4] (????????????????????)</i>		
	9?????	10??	11??
20160807	2.00	1.00	
20160808	1.00	.00	
Total	21.00	11.00	

<i>date</i>	??	12??
20160802	2.00	.00
20160803	.00	.00
20160804	1.00	1.00
20160805	.00	.00
20160806	1.00	1.00
20160807	.00	2.00
20160808	1.00	1.00
Total	5.00	5.00

<i>date</i>	KLE - ??????????????	KLE - ???
20160802	2.00	2.00
20160803	2.00	1.00
20160804	.00	.00
20160805	.00	.00
20160806	1.00	2.00
20160807	1.00	1.00
20160808	.00	1.00
Total	6.00	7.00

<i>date</i>		Total
	KLE - ???	
20160802	9.00	32.00
20160803	11.00	53.00
20160804	9.00	35.00
20160805	14.00	28.00
20160806	6.00	30.00
20160807	2.00	18.00
20160808	10.00	25.00
Total	61.00	221.00

Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	85.69	84	.428
Likelihood Ratio	93.20	84	.231
Linear-by-Linear Association	.21	1	.649

Statistic	Value	df	Asymp. Sig. (2-tailed)
N of Valid Cases	221		

date \* [R5] (????????????????????  
)??  
[count].

???????????

date			
	1??	2??	
20160802		1.00	
20160803		2.00	
20160804		.00	
20160805		1.00	
20160806		1.00	
20160807		3.00	
20160808		5.00	
Total		13.00	

date			
	??	4??	5????????????????????
20160802			1.00
20160803	3.00		.00
20160804	3.00		.00
20160805	1.00		1.00
20160806	2.00		2.00
20160807	.00		.00
20160808	2.00		2.00
20160808	1.00		.00
Total	12.00		6.00

date		
	??	7??
20160802		2.00
20160803		.00
20160804		3.00
20160805		.00
20160806		1.00
20160807		.00
20160808		2.00
Total		8.00



date	????????????????????	
	????????????????????	14??
20160802	3.00	4.C
20160803	1.00	.C
20160804	3.00	2.C
20160805	2.00	2.C
20160806	1.00	.C
20160807	3.00	.C
20160808	2.00	2.C
Total	15.00	10.C

date			
	??	15??	16??
20160802	00	2.00	
20160803	00	2.00	
20160804	00	3.00	
20160805	00	.00	
20160806	00	3.00	
20160807	00	3.00	
20160808	00	3.00	
Total	00	16.00	

date			
	????????????????	17??	18????????????????????
20160802	3.00	.00	
20160803	2.00	.00	
20160804	3.00	.00	
20160805	3.00	.00	
20160806	5.00	1.00	
20160807	3.00	.00	
20160808	.00	.00	
Total	19.00	1.00	

date		
	????????????????????	20??
20160802	.00	2.00
20160803	1.00	3.00
20160804	.00	.00
20160805	.00	3.00
20160806	.00	.00
20160807	.00	1.00
20160808	1.00	.00
Total	2.00	9.00

<i>date</i>	????????????????????????????????????? ??????	NTW - ????????????????	NTW - ???????????????????
20160802	2.00	1.00	
20160803	.00	1.00	
20160804	.00	.00	
20160805	.00	.00	
20160806	.00	1.00	
20160807	.00	.00	
20160808	.00	.00	
Total	2.00	3.00	

date		
	??	NTW - ???
20160802	4.00	27.00
20160803	1.00	17.00
20160804	1.00	12.00
20160805	.00	15.00
20160806	1.00	17.00
20160807	2.00	7.00
20160808	.00	7.00
Total	9.00	102.00

<i>date</i>	Total
20160802	89.00
20160803	63.00
20160804	55.00
20160805	53.00
20160806	44.00
20160807	50.00
20160808	46.00
Total	400.00

### Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	137.96	120	.125
Likelihood Ratio	149.64	120	.035
Linear-by-Linear Association	5.17	1	.023
N of Valid Cases	400		

[illegible]



??????????

<i>date</i>		
	<i>1????????????????????????????? ??????</i>	<i>2???????????????????????????????????</i>
20160802	4.00	
20160803	1.00	
20160804	4.00	
20160805	2.00	
20160806	3.00	
20160807	2.00	
20160808	6.00	
Total	22.00	

date		
	??????? ??????	4????????????????????/????????????????????????????????????
20160802	4.00	
20160803	2.00	
20160804	.00	
20160805	.00	
20160806	1.00	
20160807	2.00	
20160808	2.00	
Total	11.00	

<i>date</i>	???? ??????	5????????????????????????????????? ???? ??	6??????????????????????????????
20160802	1.00	5.00	
20160803	.00	2.00	
20160804	.00	1.00	
20160805	2.00	1.00	
20160806	.00	6.00	
20160807	.00	2.00	
20160808	3.00	2.00	
Total	6.00	19.00	

date	[R6] (????????????????????)	
	6????????????????	7????????????????????????????????
20160802	2.00	7.00
20160803	.00	16.00
20160804	1.00	4.00
20160805	.00	4.00
20160806	1.00	6.00
20160807	4.00	11.00

date	[R6] (????????????????????)	
	6????????????????	7????????????????????
20160808	3.00	11.00
Total	11.00	59.00

date	8????????????????????	
20160802		.00
20160803		.00
20160804		.00
20160805		1.00
20160806		1.00
20160807		.00
20160808		.00
Total		2.00

date	9????????????????????	10????????????????????
20160802	3.00	
20160803	2.00	
20160804	1.00	
20160805	8.00	
20160806	3.00	
20160807	2.00	
20160808	2.00	
Total	21.00	

date	[R6]		
	????????	11????????????????????	1
20160802	7.00		.00
20160803	3.00		.00
20160804	4.00		.00
20160805	6.00		1.00
20160806	4.00		1.00
20160807	4.00		.00
20160808	2.00		.00
Total	30.00		2.00

date	[R6] (????????????????)	
	12????????????????	13????????????????
20160802	2.00	
20160803	3.00	
20160804	.00	
20160805	1.00	

date	[R6] (????????????????????)	
	12??	13??
20160806	.00	
20160807	1.00	
20160808	2.00	
Total	9.00	

date	??	
	????????????????????????????????	14??
20160802	3.00	
20160803	2.00	
20160804	1.00	
20160805	4.00	
20160806	1.00	
20160807	2.00	
20160808	1.00	
Total	14.00	

date	???????? 15??	
20160802	3.00	.00
20160803	3.00	1.00
20160804	2.00	.00
20160805	3.00	.00
20160806	3.00	.00
20160807	3.00	.00
20160808	.00	.00
Total	17.00	1.00

date	17??
20160802	3.00
20160803	.00
20160804	.00
20160805	.00
20160806	.00
20160807	.00
20160808	.00
Total	3.00

date	[R6] (????????????????????????????)	
	18??	19??
20160802	1.00	
20160803	2.00	

date	[R6] (????????????????????)	
	18??	19??
20160804	1.00	
20160805	3.00	
20160806	.00	
20160807	4.00	
20160808	3.00	
Total	14.00	

date	????????????????	21??	
20160802	1.00		.00
20160803	.00		4.00
20160804	1.00		5.00
20160805	.00		.00
20160806	.00		1.00
20160807	4.00		.00
20160808	2.00		.00
Total	8.00		10.00

date	22??
20160802	5.00
20160803	.00
20160804	3.00
20160805	2.00
20160806	3.00
20160807	3.00
20160808	5.00
Total	21.00

date	??	NTE - ????????????????	NTE - ????????????????
20160802	3.00	.00	
20160803	.00	1.00	
20160804	.00	.00	
20160805	.00	3.00	
20160806	.00	.00	
20160807	.00	.00	
20160808	.00	1.00	
Total	3.00	5.00	

date	
	??
20160802	2.00
20160803	1.00
20160804	1.00
20160805	1.00
20160806	3.00
20160807	.00
20160808	3.00
Total	11.00

date		Total
	NTE - ?????????????????????????????????????	
20160802	28.00	84.00
20160803	16.00	59.00
20160804	12.00	41.00
20160805	9.00	51.00
20160806	11.00	48.00
20160807	19.00	63.00
20160808	14.00	62.00
Total	109.00	408.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	187.75	132	.001
Likelihood Ratio	184.50	132	.002
Linear-by-Linear Association	.84	1	.360
N of Valid Cases	408		

date \* [R8] ???(???)  
) ??  
[count].

??

date	[R8] ???(???)	
	801????????????????????????????????????	802????????????????????????????????????
20160802	47.00	
20160803	49.00	
20160804	37.00	
20160805	35.00	
20160806	37.00	
20160807	53.00	

date	[R8] ?????????????????????????????????(???	
	801????????????????????????????????	802????????????????????????????????
20160808	34.00	
Total	292.00	

date	?????????? ??????	803???????????????????????????????? ??????
20160802	48.00	15.00
20160803	40.00	9.00
20160804	39.00	4.00
20160805	35.00	3.00
20160806	43.00	3.00
20160807	25.00	8.00
20160808	33.00	3.00
Total	263.00	45.00

date	[R8]
	804???????????????????????????????? ??????
20160802	7.00
20160803	2.00
20160804	2.00
20160805	1.00
20160806	1.00
20160807	1.00
20160808	1.00
Total	15.00

date	??(???) ?????????????????????????????????	
	805???????????????????????????????? ??????	806???????????????????????????????? ??????
20160802	9.00	
20160803	4.00	
20160804	2.00	
20160805	3.00	
20160806	5.00	
20160807	7.00	
20160808	8.00	
Total	38.00	

date	[R8] ?????????????????????????????????(???	
	806????????????????	807?? ?????
20160802	11.00	4.00
20160803	12.00	4.00
20160804	9.00	4.00
20160805	11.00	3.00

date	[R8] ?????????????????????????????????(???	
	806??????????????	807??
20160806	6.00	1.0
20160807	7.00	4.0
20160808	12.00	4.0
Total	68.00	24.0

date	????????????????????????????????		
	??	808????????????????????????????????	809????????????????????????????????
20160802	00	17.00	
20160803	00	24.00	
20160804	00	14.00	
20160805	00	21.00	
20160806	00	10.00	
20160807	00	9.00	
20160808	00	20.00	
Total	00	115.00	

date	????????????????????		
	????????????????	DC2FC - ????????????????	DC2FC - ???
20160802	9.00	8.00	
20160803	5.00	8.00	
20160804	6.00	4.00	
20160805	7.00	6.00	
20160806	8.00	6.00	
20160807	6.00	8.00	
20160808	10.00	6.00	
Total	51.00	46.00	

date	DC2FC		Total
	????????????????????	- ?????????????????????????????????	
20160802	11.00	76.00	262.00
20160803	14.00	63.00	234.00
20160804	12.00	50.00	183.00
20160805	9.00	48.00	182.00
20160806	11.00	41.00	172.00
20160807	4.00	46.00	178.00
20160808	10.00	44.00	185.00
Total	71.00	368.00	1396.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	67.38	66	.430
Likelihood Ratio	66.51	66	.459

Statistic	Value	df	Asymp. Sig. (2-tailed)
Linear-by-Linear Association	1.43	1	.231
N of Valid Cases	1396		

date \* [R10] (????????????  
) ??? [count].

date	[R10] (?????????????) ?????????????????????????????			
	??????????????????	??????????????????	??????????????????	??????????????????
20160802	90.00	40.00	90.00	
20160803	94.00	31.00	76.00	
20160804	74.00	34.00	65.00	
20160805	48.00	31.00	69.00	
20160806	62.00	35.00	63.00	
20160807	76.00	25.00	64.00	
20160808	71.00	32.00	65.00	
Total	515.00	228.00	492.00	

date	??	
	??	??????? (???????????)
20160802	42.00	7.00
20160803	45.00	2.00
20160804	27.00	2.00
20160805	40.00	4.00
20160806	34.00	4.00
20160807	30.00	4.00
20160808	29.00	4.00
Total	247.00	27.00

date	??????/??????	Total
20160802	18.00	287.00
20160803	15.00	263.00
20160804	11.00	213.00
20160805	12.00	204.00
20160806	6.00	204.00
20160807	6.00	205.00
20160808	6.00	207.00
Total	74.00	1583.00

Chi-square tests.



Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	27.44	30	.600
Likelihood Ratio	28.64	30	.537
Linear-by-Linear Association	3.77	1	.052
N of Valid Cases	1583		

WEIGHT

CROSSTABS

Summary.

date * [R2] (????????????????????)??
date * [R3] (????????????????????)??
date * [R4] (????????????????????)??
date * [R5] (????????????????????)??
date * [R6] (????????????????????)??
date * [R8] ???(???
) ???
date * [R10] (?????????????) ???

	Valid	
	N	Percent
??	287.8421075	17.9%
??	199.0670069	12.4%
??	220.7158753	13.7%
??	402.4566264	25.0%
??	411.3108983	25.6%
??	1404.8021977	87.4%
????????????????????	1590.0834993	98.9%

Cases			
Missing		Total	
N	Percent	N	Percent
1320.0252772	82.1%	1607.8673847	100.0%
1408.8003778	87.6%	1607.8673847	100.0%
1387.1515094	86.3%	1607.8673847	100.0%
1205.4107583	75.0%	1607.8673847	100.0%
1196.5564864	74.4%	1607.8673847	100.0%
203.0651870	12.6%	1607.8673847	100.0%

Cases			
Missing		Total	
N	Percent	N	Percent
17.7838854	1.1%	1607.8673847	100.0%

date \* [R2] (????????????????????  
)??  
[count].

???????????

date		
	1??	2??
20160802	1.38	
20160803	.00	
20160804	.00	
20160805	.93	
20160806	.00	
20160807	.00	
20160808	1.61	
Total	3.92	

date	??????????????	3??	?????????
20160802	.00		7.58
20160803	1.16		9.10
20160804	2.02		12.11
20160805	.81		9.77
20160806	.00		8.42
20160807	.00		3.47
20160808	.00		12.46
Total	3.99		62.91

date	4??	5??
20160802	3.28	
20160803	3.78	
20160804	1.73	
20160805	3.23	
20160806	2.47	
20160807	2.20	
20160808	.00	
Total	16.69	

date			
	????????????? ??????	6????????????????????????????????? ??????	7???????????
20160802	5.48	1.16	
20160803	1.89	.00	
20160804	.00	.00	
20160805	2.54	.00	
20160806	3.08	.00	
20160807	.94	1.08	
20160808	6.10	.00	
Total	20.04	2.24	

date	<i>[R2]</i> (?????????????????????)	
	????????????????????????????????? ??????	
20160802	.00	
20160803	1.41	
20160804	2.43	
20160805	.00	
20160806	3.36	
20160807	1.22	
20160808	1.22	
Total	9.63	

date	)???	
	8????????????????????????????????? ??????	
20160802	.00	
20160803	1.41	
20160804	1.08	
20160805	.00	
20160806	.00	
20160807	.00	
20160808	2.32	
Total	4.81	

date	???	
	10????????????????????????????????? ??????	
20160802	6.42	
20160803	2.26	
20160804	1.86	
20160805	4.18	
20160806	4.80	
20160807	5.45	
20160808	7.51	
Total	32.49	

date	????????????????	
	11??	
20160802		.00
20160803		.00
20160804		1.00
20160805		.00
20160806		.00
20160807		1.22
20160808		.00
Total		2.22

date		
	12??	13??
20160802		.00
20160803		.00
20160804		2.95
20160805		.00
20160806		2.61
20160807		1.22
20160808		.00
Total		6.78

date			
	??????????	14??	15?
20160802			
20160803			
20160804			
20160805			
20160806			
20160807			
20160808			
Total			

date		
	??	HKI - ?????????????????????????????????????
20160802		2.15
20160803		.74
20160804		1.88
20160805		.81
20160806		.00
20160807		1.88
20160808		1.08
Total		8.53

date			Total
	????????????????????	HKI - ??????????????????????	
20160802	2.13	12.02	49.37
20160803	1.38	19.76	49.20
20160804	.00	7.26	41.80
20160805	.94	4.54	34.08
20160806	1.40	6.37	38.55
20160807	.00	8.66	31.77
20160808	.00	7.30	43.08
Total	5.84	65.91	287.84

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	99.54	90.0000000	.231
Likelihood Ratio	113.83	90.0000000	.046
Linear-by-Linear Association	4.27	1.0000000	.039
N of Valid Cases	287.8421075		

date \* [R3] (????????????????????  
)??  
[count].

??????????

date	1??	
20160802	.00	
20160803	.00	
20160804	1.14	
20160805	.00	
20160806	.00	
20160807	.00	
20160808	.00	
Total	1.14	

date	[R3] (??)	
	2??	3??
20160802	1.59	
20160803	.00	
20160804	.00	
20160805	.00	



date	[R3] (????????????????????)		
	7????????????????????	8????????????????????	
20160804	3.62	5.0	
20160805	3.25	2.5	
20160806	1.04	1.4	
20160807	2.51	2.6	
20160808	1.14	1.6	
Total	13.83	16.6	

date	????????????????????		
	?	9????????????????????	10????????????????
20160802	4	.00	
20160803	0	.00	
20160804	2	.00	
20160805	51	.80	
20160806	7	.00	
20160807	8	.00	
20160808	51	.00	
Total	2	.80	

date	????????????????????		12????????????????
20160802	1.77		
20160803	4.89		
20160804	4.59		
20160805	2.35		
20160806	5.82		
20160807	4.86		
20160808	3.65		
Total	27.93		

date			
	?????	13????????????????	15????????????????
20160802	.00	3.03	
20160803	1.45	.00	
20160804	2.27	.00	
20160805	.00	1.85	
20160806	.00	1.04	
20160807	.00	.00	
20160808	1.34	1.47	
Total	5.06	7.39	

date		
	???????????????????? ??????	KLW - ???
20160802	1.88	
20160803	.00	
20160804	.74	
20160805	1.34	
20160806	1.78	
20160807	1.14	
20160808	1.47	
Total	8.34	

date			Total
	??????	KLW - ???	
20160802	1.08	7.25	26.02
20160803	.00	6.41	26.27
20160804	.80	10.06	34.34
20160805	.74	8.08	26.70
20160806	.00	9.37	30.87
20160807	2.08	6.37	30.32
20160808	.00	7.07	24.55
Total	4.70	54.62	199.07

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	72.21	84.0000000	.817
Likelihood Ratio	69.22	84.0000000	.878
Linear-by-Linear Association	.01	1.0000000	.921
N of Valid Cases	199.0670069		

date \* [R4] (????????????????????????????  
)??  
[count].

????????????

date	[R4] (????????????????????????????)	
	1??	2????????????????????????????????
20160802		.00
20160803		8.85
20160804		1.71
20160805		4.38





date	[R4] (????????????????????)		
	6?????????????	7??	8?????????????????
20160804	1.52	.00	
20160805	1.52	1.06	
20160806	6.34	.00	
20160807	1.15	.00	
20160808	.00	.00	
Total	17.90	2.16	

date	??	
	??	9??
20160802	3.18	
20160803	5.82	
20160804	9.14	
20160805	2.03	
20160806	3.49	
20160807	2.53	
20160808	3.04	
Total	29.23	

date	??????	10??	11??
20160802	2.85	1.10	
20160803	6.19	1.97	
20160804	3.42	4.08	
20160805	1.54	1.52	
20160806	3.13	1.54	
20160807	1.80	.80	
20160808	.73	.00	
Total	19.66	11.02	

date	??	12??
20160802	1.81	.00
20160803	.00	.00
20160804	.80	1.06
20160805	.00	.00
20160806	1.06	.73
20160807	.00	1.87
20160808	1.15	.80
Total	4.83	4.47

date		
	KLE - ??????????????	KLE - ???
20160802	2.38	1.98
20160803	1.84	1.06
20160804	.00	.00
20160805	.00	.00
20160806	.97	1.54
20160807	1.52	1.52
20160808	.00	1.52
Total	6.72	7.63

date		Total
	KLE - ?????????????????????????????????????	
20160802	7.92	31.89
20160803	10.88	53.01
20160804	8.30	34.18
20160805	12.82	27.72
20160806	6.95	29.58
20160807	1.94	17.87
20160808	11.45	26.47
Total	60.27	220.72

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	88.56	84.0000000	.346
Likelihood Ratio	95.37	84.0000000	.186
Linear-by-Linear Association	1.47	1.0000000	.225
N of Valid Cases	220.7158753		

date \* [R5] (????????????????????  
)??  
[count].

???????????

date	[R5] (????????????????????????????)	
	1??	2????????????????????????????????????
20160802		1.06
20160803		2.18
20160804		.00
20160805		.96

	$[R_5]$ (?????????????????)	
<i>date</i>	1????????????????? ??????	2?????????????????
20160806	.85	
20160807	3.15	
20160808	5.05	
Total	13.24	

<i>date</i>	?????????????? ??????	4????????????????????????????????????? ??????	5????????????????
20160802	3.23	.80	
20160803	2.74	.00	
20160804	.96	1.12	
20160805	2.20	1.56	
20160806	.00	.00	
20160807	2.31	2.43	
20160808	1.58	.00	
Total	13.01	5.92	

<i>date</i>	????????????????????????????????????? ??????	7??
20160802	2.56	
20160803	.00	
20160804	4.05	
20160805	.00	
20160806	1.12	
20160807	.00	
20160808	1.73	
Total	9.46	

<i>date</i>	?????? ??????	8????????????????????????????????? ??????	9????????????????????
20160802	11.46	2.56	
20160803	12.19	.68	
20160804	14.38	.00	
20160805	7.03	.60	
20160806	2.82	2.12	
20160807	7.70	3.99	
20160808	10.40	1.70	
Total	65.98	11.64	

	$[R_5]$ (????????????????????)	
<i>date</i>	9????????????????????	10????????????????????
20160802	2.41	6
20160803	2.41	0

date	[R5] (????????????????????)	
	9????????????????????	10????????????????????
20160804	2.80	
20160805	3.65	
20160806	.60	
20160807	.00	7
20160808	2.41	
Total	14.29	3

date	[R5] (????????????????????)		
	????	11????????????????????	??????
20160802	5.38		1.09
20160803	9.27		.00
20160804	1.56		1.12
20160805	1.58		.85
20160806	1.92		.96
20160807	7.20		3.26
20160808	3.16		.00
Total	1.07		7.28

date	????????????????????	
	12????????????????????	13????????????????????
20160802	11.13	
20160803	4.71	
20160804	5.01	
20160805	9.08	
20160806	4.05	
20160807	2.69	
20160808	5.73	
Total	42.39	

date	????????????????????	
	????????????????????	14????????????????????
20160802	2.85	4.4
20160803	1.09	.0
20160804	4.12	1.7
20160805	2.93	1.4
20160806	1.12	.0
20160807	3.83	.0
20160808	2.70	2.2
Total	18.65	9.8



date		
	??	NTW - ?????????????????????????????????????
20160802	3.70	26.17
20160803	.68	16.99
20160804	1.12	12.58
20160805	.00	13.96
20160806	.96	17.06
20160807	1.45	5.21
20160808	.00	7.03
Total	7.91	98.99

date	Total
20160802	90.65
20160803	61.71
20160804	57.49
20160805	53.11
20160806	43.10
20160807	49.20
20160808	47.19
Total	402.46

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	150.52	120.0000000	.031
Likelihood Ratio	161.05	120.0000000	.007
Linear-by-Linear Association	5.61	1.0000000	.018
N of Valid Cases	402.4566264		

date \* [R6] (????????????????????????  
)??  
[count].

????????????

date	[R6] (????????????????????????????)	
	1??	2??
20160802	4.33	
20160803	.81	
20160804	3.29	
20160805	1.89	

date	[R6] (????????????????????)	
	1??	2??
20160806	2.98	
20160807	1.30	
20160808	5.26	
Total	19.86	

date	????????	4????????????????????/????????????????????????????????????
20160802	4.36	
20160803	1.94	
20160804	.00	
20160805	.00	
20160806	1.24	
20160807	1.84	
20160808	1.85	
Total	11.23	

date	????	5????????????????????????????????????	6????????????????????????????????
20160802	1.27	4.97	
20160803	.00	2.22	
20160804	.00	1.30	
20160805	2.44	1.30	
20160806	.00	6.66	
20160807	.00	2.00	
20160808	3.08	2.00	
Total	6.78	20.47	

date	????????????????	7????????????????????????????????
20160802	2.13	7.28
20160803	.00	17.86
20160804	1.24	4.72
20160805	.00	4.07
20160806	1.30	7.35
20160807	4.24	10.40
20160808	3.67	12.25
Total	12.59	63.92

date	[R6] (????????????????????)	
	8????????????????????????????????	
20160802	.00	
20160803	.00	





date	??	
	???????????????????? ??????	14??
20160802	2.75	
20160803	2.22	
20160804	.70	
20160805	3.91	
20160806	1.30	
20160807	1.35	
20160808	.70	
Total	12.94	

date	???????	
	15??	???????
20160802	2.94	.00
20160803	3.84	.81
20160804	1.84	.00
20160805	2.60	.00
20160806	3.64	.00
20160807	2.49	.00
20160808	.00	.00
Total	17.35	.81

date	17??	
20160802	3.56	
20160803	.00	
20160804	.00	
20160805	.00	
20160806	.00	
20160807	.00	
20160808	.00	
Total	3.56	

date	18??		19??	
20160802	.81			
20160803	1.94			
20160804	1.24			
20160805	3.04			
20160806	.00			
20160807	4.81			
20160808	3.70			
Total	15.54			

date		
	????????????? ??????	21??? ??????
20160802	1.27	.00
20160803	.00	4.23
20160804	1.24	4.39
20160805	.00	.00
20160806	.00	1.24
20160807	4.78	.00
20160808	2.48	.00
Total	9.76	9.86

date		
	22??? ??????	
20160802	4.08	
20160803	.00	
20160804	3.04	
20160805	1.30	
20160806	2.00	
20160807	2.49	
20160808	4.38	
Total	17.28	

date	??? ??????		
		NTE - ????????????????	NTE - ????????????????
20160802	3.05	.00	
20160803	.00	.99	
20160804	.00	.00	
20160805	.00	2.59	
20160806	.00	.00	
20160807	.00	.00	
20160808	.00	.70	
Total	3.05	4.28	

date		
	???	
20160802	2.13	
20160803	.99	
20160804	.65	
20160805	1.30	
20160806	3.12	
20160807	.00	
20160808	3.80	
Total	11.99	

date	NTE - ??????????????????????????????	Total
20160802	28.15	85.20
20160803	15.87	61.20
20160804	11.27	40.00
20160805	7.04	46.79
20160806	11.82	50.89
20160807	18.84	62.31
20160808	14.36	64.93
Total	107.35	411.31

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	196.84	132.0000000	.000
Likelihood Ratio	192.88	132.0000000	.000
Linear-by-Linear Association	.63	1.0000000	.429
N of Valid Cases	411.3108983		

date \* [R8] ???(???)  
) ???  
[count].

??

date	801??	802??
20160802	48.70	
20160803	47.42	
20160804	37.20	
20160805	35.95	
20160806	38.27	
20160807	53.18	
20160808	32.30	
Total	293.01	

date	[R8] ???(???)	
	802????????????????	803??
20160802	48.60	16.53
20160803	38.67	10.18
20160804	36.96	4.29
20160805	32.19	3.45

date	[R8] ?????????????????????????????????(???	
	802??????????????	803???????????????????????????????? ??????
20160806	40.59	3.64
20160807	23.55	9.28
20160808	33.46	4.22
Total	254.01	51.58

date	[R8]	
	804???????????????????????????? ??????	
20160802	6.07	
20160803	1.79	
20160804	2.58	
20160805	1.52	
20160806	1.14	
20160807	.85	
20160808	1.04	
Total	14.99	

date	??(???) ?????????????????????????????????	
	805???????????????????????????????? ??????	806????????????????????????????????????
20160802	9.62	
20160803	4.81	
20160804	2.64	
20160805	2.38	
20160806	5.47	
20160807	7.78	
20160808	8.80	
Total	41.51	

date	??	
	???????????? ??????	807?? ?????
20160802	10.55	4.8
20160803	11.32	4.8
20160804	8.03	4.8
20160805	10.14	3.4
20160806	5.91	1.8
20160807	7.01	4.0
20160808	10.22	5.8
Total	63.18	28.6

date	[R8] ?????????????????????????????????????(???	
	808???????????????????????????? ??????	809????????????????????????????????????
20160802	87 17.40	
20160803	52 23.71	

date	[R8] ?????????????????????????????????(???)		
	80	808????????????????????????????????	809????????????????????????????????
20160804	83	13.46	
20160805	48	20.63	
20160806	14	9.45	
20160807	06	9.15	
20160808	30	21.56	
Total	69	115.36	

date			
	?????????? ??????	DC2FC - ??????????????	DC2FC - ???
20160802	9.22	9.34	
20160803	6.07	7.71	
20160804	5.64	4.63	
20160805	5.86	7.06	
20160806	7.52	6.31	
20160807	5.35	7.97	
20160808	9.57	5.83	
Total	49.22	48.84	

date			Total
	????????????????	DC2FC - ?????????????????????????????????	
20160802	10.92	77.48	269.31
20160803	15.18	63.99	235.35
20160804	11.40	50.66	182.31
20160805	8.66	44.34	175.66
20160806	12.73	42.55	174.71
20160807	3.39	45.79	177.36
20160808	12.15	45.17	190.11
Total	74.44	369.99	1404.80

### Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	66.41	66.0000000	.463
Likelihood Ratio	66.85	66.0000000	.448
Linear-by-Linear Association	1.27	1.0000000	.261
N of Valid Cases	1404.8021977		

```
date * [R10] (?????????????)
```

[illegible]

date	[R10] (????????????) ??????????????????????			
	????????????????	????????????????	????????????????	????????????????
20160802	93.53	38.92	94.56	
20160803	95.72	30.09	79.45	
20160804	77.16	33.11	67.05	
20160805	50.85	27.61	65.76	
20160806	66.74	33.06	65.60	
20160807	77.03	24.11	62.49	
20160808	75.79	31.26	68.07	
Total	536.82	218.17	502.99	

date	??	
	??	?????? (???????? )
20160802	43.50	7.64
20160803	42.77	2.60
20160804	25.10	1.88
20160805	37.26	4.63
20160806	33.07	3.58
20160807	28.78	4.64
20160808	28.64	3.68
Total	239.11	28.67

date	??????/??????	Total
20160802	15.06	293.23
20160803	13.48	264.11
20160804	9.81	214.11
20160805	10.69	196.81
20160806	5.48	207.54
20160807	5.20	202.25
20160808	4.60	212.03
Total	64.33	1590.08

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	24.34	30.0000000	.757
Likelihood Ratio	25.33	30.0000000	.709
Linear-by-Linear Association	3.57	1.0000000	.059
N of Valid Cases	1590.0834993		

CROSSTABS

Summary.

date * [R2] (????????????????????)??	
date * [R3] (????????????????????)??	
date * [R4] (????????????????????)??	
date * [R5] (????????????????????)??	
date * [R6] (????????????????????)??	
date * [R8] ???(???	
) ???	
date * [R10] (?????????????) ???	

	Valid	
	N	Percent
??	287.8421075	17.9%
??	199.0670069	12.4%
??	220.7158753	13.7%
??	402.4566264	25.0%
??	411.3108983	25.6%
	1404.8021977	87.4%
??		
??????????????????	1590.0834993	98.9%

Cases			
Missing		Total	
N	Percent	N	Percent
1320.0252772	82.1%	1607.8673847	100.0%
1408.8003778	87.6%	1607.8673847	100.0%
1387.1515094	86.3%	1607.8673847	100.0%
1205.4107583	75.0%	1607.8673847	100.0%
1196.5564864	74.4%	1607.8673847	100.0%
203.0651870	12.6%	1607.8673847	100.0%
17.7838854	1.1%	1607.8673847	100.0%

date \* [R2] (????????????????????  
)??  
[count, row %, column %, total %].

????????????





date	[R2] (????????????????????)	
	2????????????????	3??
20160804	2.02 4.84% 50.73% .70%	12.11 28.97% 19.24% 4.21%
20160805	.81 2.37% 20.24% .28%	9.77 28.67% 15.53% 3.39%
20160806	.00 .00% .00% .00%	8.42 21.85% 13.39% 2.93%
20160807	.00 .00% .00% .00%	3.47 10.92% 5.51% 1.20%
20160808	.00 .00% .00% .00%	12.46 28.93% 19.81% 4.33%
Total	3.99 1.39% 100.00% 1.39%	62.91 21.86% 100.00% 21.86%

date	[R2] (????????????????????)	
	4??	5??
20160802	3.28 6.64% 19.62% 1.14%	
20160803	3.78 7.67% 22.62% 1.31%	
20160804	1.73 4.15% 10.38% .60%	
20160805	3.23 9.48% 19.36% 1.12%	

date	[R2] (????????????????????)	
	4??	5??
20160806	2.47 6.42% 14.82% .86%	
20160807	2.20 6.94% 13.20% .77%	
20160808	.00 .00% .00% .00%	
Total	16.69 5.80% 100.00% 5.80%	

date	[R2] (????????????????????)		
	5?????????????????????????????	6??	7?????????????
20160802	5.48 11.11% 27.37% 1.91%	1.16 2.35% 51.80% .40%	
20160803	1.89 3.85% 9.45% .66%	.00 .00% .00% .00%	
20160804	.00 .00% .00% .00%	.00 .00% .00% .00%	
20160805	2.54 7.46% 12.68% .88%	.00 .00% .00% .00%	
20160806	3.08 7.99% 15.38% 1.07%	.00 .00% .00% .00%	
20160807	.94 2.95% 4.68% .33%	1.08 3.39% 48.20% .37%	

date	[R2] (????????????????????)		
	5????????????????	6??	7????????
20160808	6.10 14.16% 30.45% 2.12%	.00 .00% .00% .00%	
Total	20.04 6.96% 100.00% 6.96%	2.24 .78% 100.00% .78%	

date	[R2] (????????????????????)	
	??	
20160802	.00 .00% .00% .00%	
20160803	1.41 2.87% 14.67% .49%	
20160804	2.43 5.82% 25.24% .84%	
20160805	.00 .00% .00% .00%	
20160806	3.36 8.71% 34.86% 1.17%	
20160807	1.22 3.83% 12.62% .42%	
20160808	1.22 2.82% 12.62% .42%	
Total	9.63 3.35% 100.00% 3.35%	

date	)??
	8??
20160802	.00 .00% .00% .00%
20160803	1.41 2.87% 29.36% .49%
20160804	1.08 2.58% 22.38% .37%
20160805	.00 .00% .00% .00%
20160806	.00 .00% .00% .00%
20160807	.00 .00% .00% .00%
20160808	2.32 5.39% 48.26% .81%
Total	4.81 1.67% 100.00% 1.67%

date	[R2] (????????????????????????????????????)
	10??
20160802	6.42 13.01% 19.78% 2.23%
20160803	2.26 4.59% 6.95% .78%

date	[R2] (????????????????????)
	10??
20160804	1.86 4.46% 5.74% .65%
20160805	4.18 12.26% 12.86% 1.45%
20160806	4.80 12.46% 14.79% 1.67%
20160807	5.45 17.17% 16.79% 1.89%
20160808	7.51 17.42% 23.11% 2.61%
Total	32.49 11.29% 100.00% 11.29%

date	[R2] (????????????????????)
	11??
20160802	.00 .00% .00% .00%
20160803	.00 .00% .00% .00%
20160804	1.00 2.39% 45.13% .35%
20160805	.00 .00% .00% .00%

date	[R2] (????????????????????)		
	11??		
20160806		.00	
		.00%	
		.00%	
		.00%	
20160807		1.22	
		3.83%	
		54.87%	
		.42%	
20160808		.00	
		.00%	
		.00%	
		.00%	
Total		2.22	
		.77%	
		100.00%	
		.77%	

date	[R2] (????????????????????)		
	12??	13??	
20160802		.00	
		.00%	
		.00%	
		.00%	
20160803		.00	
		.00%	
		.00%	
		.00%	
20160804		2.95	
		7.06%	
		43.52%	
		1.02%	
20160805		.00	
		.00%	
		.00%	
		.00%	
20160806		2.61	
		6.78%	
		38.54%	
		.91%	
20160807		1.22	
		3.83%	
		17.94%	
		.42%	

	[R2] (?????????????????)	
<i>date</i>	12????????????????? ??????	13????????????????? ??????
20160808	.00 .00% .00% .00%	
Total	6.78 2.35% 100.00% 2.35%	

<i>date</i>	????????? ??????	14?? ?????	15?
20160802	1.91 3.87% 24.78% .66%	5.86 11.87% 17.16% 2.04%	
20160803	1.13 2.29% 14.62% .39%	5.19 10.55% 15.20% 1.80%	
20160804	2.81 6.73% 36.43% .98%	4.66 11.16% 13.67% 1.62%	
20160805	.00 .00% .00% .00%	6.34 18.61% 18.58% 2.20%	
20160806	.94 2.43% 12.16% .33%	5.09 13.21% 14.92% 1.77%	
20160807	.00 .00% .00% .00%	4.44 13.96% 13.00% 1.54%	
20160808	.93 2.15% 12.01% .32%	2.55 5.92% 7.48% .89%	
Total	7.72 2.68% 100.00% 2.68%	34.13 11.86% 100.00% 11.86%	





date	[R2] (????????????????????)		Total
	HKI - ??????????????????????	HKI - ??????????????????????	
20160804	.00	7.26	41.80
	.00%	17.37%	100.00%
	.00%	11.01%	14.52%
	.00%	2.52%	14.52%
20160805	.94	4.54	34.08
	2.75%	13.31%	100.00%
	16.05%	6.88%	11.84%
	.33%	1.58%	11.84%
20160806	1.40	6.37	38.55
	3.62%	16.53%	100.00%
	23.90%	9.67%	13.39%
	.49%	2.21%	13.39%
20160807	.00	8.66	31.77
	.00%	27.26%	100.00%
	.00%	13.14%	11.04%
	.00%	3.01%	11.04%
20160808	.00	7.30	43.08
	.00%	16.95%	100.00%
	.00%	11.08%	14.97%
	.00%	2.54%	14.97%
Total	5.84	65.91	287.84
	2.03%	22.90%	100.00%
	100.00%	100.00%	100.00%
	2.03%	22.90%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	99.54	90.0000000	.231
Likelihood Ratio	113.83	90.0000000	.046
Linear-by-Linear Association	4.27	1.0000000	.039
N of Valid Cases	287.8421075		

date \* [R3] (????????????????????)

)??  
[count, row %, column %, total %].

??????????

date	1??
20160802	.00 .00% .00% .00%
20160803	.00 .00% .00% .00%
20160804	1.14 3.31% 100.00% .57%
20160805	.00 .00% .00% .00%
20160806	.00 .00% .00% .00%
20160807	.00 .00% .00% .00%
20160808	.00 .00% .00% .00%
Total	1.14 .57% 100.00% .57%

date	[R3] (??)	
	2??	3??
20160802	1.59 6.10% 100.00% .80%	
20160803	.00 .00% .00% .00%	



date	[R3] (????????????????????)	
	3??????????????	4??
20160806	5.15 16.68% 23.62% 2.59%	4.06 13.15% 13.00% 2.04%
20160807	4.69 15.46% 21.50% 2.35%	4.52 14.92% 14.50% 2.27%
20160808	1.34 5.48% 6.17% .68%	4.72 19.23% 15.13% 2.37%
Total	21.79 10.95% 100.00% 10.95%	31.21 15.68% 100.00% 15.68%

date	[R3] (????????????????????)	
	5??	
20160802	.00 .00% .00% .00%	
20160803	.00 .00% .00% .00%	
20160804	.00 .00% .00% .00%	
20160805	.00 .00% .00% .00%	
20160806	1.14 3.68% 34.00% .57%	
20160807	1.47 4.84% 43.93% .74%	

date	[R3] (????????????????????)
	5??
20160808	.74 3.00% 22.07% .37%
Total	3.34 1.68% 100.00% 1.68%

date	[R3] (	
	6??	7??
20160802	.00 .00% .00% .00%	
20160803	.70 2.65% 100.00% .35%	
20160804	.00 .00% .00% .00%	
20160805	.00 .00% .00% .00%	
20160806	.00 .00% .00% .00%	
20160807	.00 .00% .00% .00%	
20160808	.00 .00% .00% .00%	
Total	.70 .35% 100.00% .35%	

date	????????????????????)??	
	????????????????????	8??
20160802	1.59 6.10% 11.47% .80%	2.6 10.15% 15.88% 1.33%
20160803	.70 2.65% 5.03% .35%	.7 2.65% 4.18% .35%
20160804	3.62 10.53% 26.15% 1.82%	5.0 14.63% 30.22% 2.52%
20160805	3.25 12.16% 23.47% 1.63%	2.5 9.39% 15.09% 1.26%
20160806	1.04 3.37% 7.53% .52%	1.4 4.76% 8.83% .74%
20160807	2.51 8.28% 18.14% 1.26%	2.6 8.83% 16.11% 1.35%
20160808	1.14 4.63% 8.21% .57%	1.6 6.56% 9.68% .81%
Total	13.83 6.95% 100.00% 6.95%	16.6 8.35% 100.00% 8.35%

<i>date</i>	<i>[R<sub>3</sub>] (????????????????????)</i>		
		9??? ??????	10???????????????????????
20160802	4	.00	
	%	.00%	
	%	.00%	
	%	.00%	
20160803	0	.00	
	%	.00%	
	%	.00%	
	%	.00%	





date	[R3] (????????????????????)	
	10????????????????????	12????????????????????
20160806	5.82 18.87% 20.85% 2.93%	
20160807	4.86 16.04% 17.41% 2.44%	
20160808	3.65 14.87% 13.07% 1.83%	5 26
Total	27.93 14.03% 100.00% 14.03%	2 100

date	[R3] (????????????????????)		
	12???	13????????????????????	15????????????????????
20160802	.00 .00% .00% .00%	3.03 11.65% 41.05% 1.52%	
20160803	1.45 5.50% 3.55% .73%	.00 .00% .00% .00%	
20160804	2.27 6.62% 4.88% 1.14%	.00 .00% .00% .00%	
20160805	.00 .00% .00% .00%	1.85 6.91% 24.99% .93%	
20160806	.00 .00% .00% .00%	1.04 3.37% 14.09% .52%	
20160807	.00 .00% .00% .00%	.00 .00% .00% .00%	

date	[R3] (????????????????????)		
	12???	13??	15??
20160808	1.34 5.48% 5.56% .68%	1.47 5.98% 19.87% .74%	
Total	5.06 2.54% 0.00% 2.54%	7.39 3.71% 100.00% 3.71%	

date		
	????????????????????????????????	KLW - ???
20160802	1.88 7.21% 22.50% .94%	2
20160803	.00 .00% .00% .00%	
20160804	.74 2.15% 8.84% .37%	1
20160805	1.34 5.04% 16.12% .68%	1
20160806	1.78 5.76% 21.32% .89%	
20160807	1.14 3.75% 13.62% .57%	4
20160808	1.47 5.98% 17.59% .74%	
Total	8.34 4.19% 100.00% 4.19%	100

date			Total
	??????	KLW - ??????????????????????????????	
20160802	1.08 4.14% 2.91% .54%	7.25 27.86% 13.27% 3.64%	26.02 100.00% 13.07% 13.07%
20160803	.00 .00% .00% .00%	6.41 24.41% 11.74% 3.22%	26.27 100.00% 13.20% 13.20%
20160804	.80 2.34% 7.12% .40%	10.06 29.30% 18.42% 5.05%	34.34 100.00% 17.25% 17.25%
20160805	.74 2.76% 5.69% .37%	8.08 30.26% 14.80% 4.06%	26.70 100.00% 13.41% 13.41%
20160806	.00 .00% .00% .00%	9.37 30.36% 17.16% 4.71%	30.87 100.00% 15.51% 15.51%
20160807	2.08 6.87% 4.29% 1.05%	6.37 21.01% 11.66% 3.20%	30.32 100.00% 15.23% 15.23%
20160808	.00 .00% .00% .00%	7.07 28.80% 12.95% 3.55%	24.55 100.00% 12.33% 12.33%
Total	4.70 2.36% 0.00% 2.36%	54.62 27.44% 100.00% 27.44%	199.07 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	72.21	84.0000000	.817
Likelihood Ratio	69.22	84.0000000	.878
Linear-by-Linear Association	.01	1.0000000	.921
N of Valid Cases	199.0670069		

date \* [R4] (????????????????????  
)??  
[count, row %, column %, total %].

???????????

date		
	1??	2??
20160802	.00 .00% .00% .00%	
20160803	8.85 16.69% 41.09% 4.01%	
20160804	1.71 4.99% 7.92% .77%	
20160805	4.38 15.80% 20.35% 1.98%	
20160806	2.68 9.05% 12.43% 1.21%	
20160807	1.15 6.45% 5.35% .52%	
20160808	2.77 10.45% 12.86% 1.25%	
Total	21.53 9.75% 100.00% 9.75%	

date	[R4] (??)	
	2??	3??
20160802	2.05 6.42%	.00 .00%

date	[R4] (????????????????????)	
	2????????????????????	3??
	31.97%	.00%
	.93%	.00%
20160803	2.09	.00
	3.94%	.00%
	32.57%	.00%
	.95%	.00%
20160804	.73	.00
	2.15%	.00%
	11.46%	.00%
	.33%	.00%
20160805	.00	.80
	.00%	2.90%
	.00%	100.00%
	.00%	.36%
20160806	.00	.00
	.00%	.00%
	.00%	.00%
	.00%	.00%
20160807	.80	.00
	4.50%	.00%
	12.54%	.00%
	.36%	.00%
20160808	.73	.00
	2.77%	.00%
	11.46%	.00%
	.33%	.00%
Total	6.41	.80
	2.90%	.36%
	100.00%	100.00%
	2.90%	.36%

date	[R4] (????????????????????)	
	4??	
20160802	1.19	
	3.73%	
	25.06%	
	.54%	
20160803	2.83	
	5.33%	
	59.48%	
	1.28%	
20160804	.73	
	2.15%	

date	[R4] (????????????????????)
	4????????????????????
	15.46% .33%
20160805	.00 .00% .00% .00%
20160806	.00 .00% .00% .00%
20160807	.00 .00% .00% .00%
20160808	.00 .00% .00% .00%
Total	4.75 2.15% 100.00% 2.15%

date	[R4] (????????????????????)	
	5????????????????????	6????????????????????
20160802	3.00 9.40% 12.85% 1.36%	
20160803	7.44 14.04% 31.89% 3.37%	
20160804	2.68 7.83% 11.47% 1.21%	
20160805	2.03 7.34% 8.71% .92%	
20160806	1.15 3.90%	

date	[R4] (????????????????????)	
	5??	6??
	4.94% .52%	
20160807	2.77 15.49% 11.86% 1.25%	
20160808	4.27 16.12% 18.29% 1.93%	
Total	23.34 10.57% 100.00% 10.57%	

date	[R4] (????????????????????)		
	6?????????????????	7??	8?????????????????
20160802	4.43 13.89% 24.75% 2.01%	.00 .00% .00% .00%	
20160803	2.93 5.54% 16.39% 1.33%	1.10 2.08% 50.91% .50%	
20160804	1.52 4.46% 8.51% .69%	.00 .00% .00% .00%	
20160805	1.52 5.50% 8.51% .69%	1.06 3.83% 49.09% .48%	
20160806	6.34 21.42% 35.40% 2.87%	.00 .00% .00% .00%	
20160807	1.15 6.45% 6.44% .52%	.00 .00% .00% .00%	
20160808	.00 .00%	.00 .00%	

date	[R4] (????????????????????)		
	6?????????????	7??	8?????????????????
	.00%	.00%	
	.00%	.00%	
Total	17.90	2.16	
	8.11%	.98%	
	100.00%	100.00%	
	8.11%	.98%	

date	??	
	??	9??
20160802	3.18 9.96% 10.86% 1.44%	1
20160803	5.82 10.99% 19.93% 2.64%	;
20160804	9.14 26.73% 31.25% 4.14%	1 1
20160805	2.03 7.34% 6.96% .92%	
20160806	3.49 11.81% 11.95% 1.58%	1 1
20160807	2.53 14.17% 8.66% 1.15%	1
20160808	3.04 11.48% 10.39% 1.38%	
Total	29.23 13.24% 100.00% 13.24%	10



<i>date</i>	???????	10????????????????????????????? ??????	11?????????????????????????????
20160802	2.85 8.92% 14.47% 1.29%	1.10 3.46% 10.00% .50%	
20160803	6.19 11.67% 31.47% 2.80%	1.97 3.72% 17.88% .89%	
20160804	3.42 0.02% 17.42% 1.55%	4.08 11.94% 37.04% 1.85%	
20160805	1.54 5.55% 7.82% .70%	1.52 5.50% 13.83% .69%	
20160806	3.13 0.58% 15.92% 1.42%	1.54 5.20% 13.96% .70%	
20160807	1.80 0.09% 9.17% .82%	.80 4.50% 7.29% .36%	
20160808	.73 2.77% 3.73% .33%	.00 .00% .00% .00%	
Total	19.66 8.91% 0.00% 8.91%	11.02 4.99% 100.00% 4.99%	

date	[R4] (????????????????????)	
	11????????????????????	12???????????????????? ??????
20160802	1.81	.00
	5.67%	.00%
	37.46%	.00%
	.82%	.00%
20160803	.00	.00
	.00%	.00%
	.00%	.00%
	.00%	.00%

date	[R4] (????????????????????)	
	11????????????????????	12????????????????????
20160804	.80 2.35% 16.65% .36%	1.06 3.11% 23.79% .48%
20160805	.00 .00% .00% .00%	.00 .00% .00% .00%
20160806	1.06 3.59% 22.02% .48%	.73 2.48% 16.44% .33%
20160807	.00 .00% .00% .00%	1.87 10.44% 41.78% .85%
20160808	1.15 4.35% 23.87% .52%	.80 3.04% 17.99% .36%
Total	4.83 2.19% 100.00% 2.19%	4.47 2.02% 100.00% 2.02%

date	[R4] (????????????????????)	
	KLE - ??????????????	KLE - ???
20160802	2.38 7.47% 35.45% 1.08%	1.98 6.22% 26.00% .90%
20160803	1.84 3.47% 27.41% .83%	1.06 2.01% 13.94% .48%
20160804	.00 .00% .00% .00%	.00 .00% .00% .00%
20160805	.00 .00% .00% .00%	.00 .00% .00% .00%

date	[R4] (????????????????????)	
	KLE - ????????????	KLE - ???
20160806	.97 3.28% 14.46% .44%	1.54 5.20% 20.15% .70%
20160807	1.52 8.53% 22.68% .69%	1.52 8.53% 19.96% .69%
20160808	.00 .00% .00% .00%	1.52 5.75% 19.96% .69%
Total	6.72 3.04% 100.00% 3.04%	7.63 3.46% 100.00% 3.46%

date	[R4] (????????????????????)	Total
	KLE - ?????????????????????????????????	
20160802	7.92 24.85% 13.15% 3.59%	31.89 100.00% 14.45% 14.45%
20160803	10.88 20.53% 18.05% 4.93%	53.01 100.00% 24.02% 24.02%
20160804	8.30 24.29% 13.77% 3.76%	34.18 100.00% 15.49% 15.49%
20160805	12.82 46.26% 21.28% 5.81%	27.72 100.00% 12.56% 12.56%
20160806	6.95 23.48% 11.52% 3.15%	29.58 100.00% 13.40% 13.40%
20160807	1.94 10.87% 3.22% .88%	17.87 100.00% 8.10% 8.10%

date	[R4] (????????????????????)	Total
	KLE - ??????????????????????	
20160808	11.45	26.47
	43.26%	100.00%
	19.00%	12.00%
	5.19%	12.00%
Total	60.27	220.72
	27.31%	100.00%
	100.00%	100.00%
	27.31%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	88.56	84.0000000	.346
Likelihood Ratio	95.37	84.0000000	.186
Linear-by-Linear Association	1.47	1.0000000	.225
N of Valid Cases	220.7158753		

date \* [R5] (????????????????????)  
)??  
[count, row %, column %, total %].

???????????

date	[R5] (????????????????????)	
	1??	2??
20160802	1.06	
	1.16%	
	7.97%	
	.26%	
20160803	2.18	
	3.53%	
	16.45%	
	.54%	
20160804	.00	
	.00%	
	.00%	
	.00%	
20160805	.96	
	1.80%	
	7.24%	
	.24%	



date	[R5] (????????????????????)		
	2????????????????	4????????????????????????????????????	5????????????
20160808	1.58 3.35% 12.15% .39%	.00 .00% .00% .00%	
Total	13.01 3.23% 100.00% 3.23%	5.92 1.47% 100.00% 1.47%	

date		
	??	7??
20160802	2.56 2.82% 27.02% .64%	
20160803	.00 .00% .00% .00%	
20160804	4.05 7.05% 42.84% 1.01%	
20160805	.00 .00% .00% .00%	
20160806	1.12 2.61% 11.88% .28%	
20160807	.00 .00% .00% .00%	
20160808	1.73 3.66% 18.26% .43%	
Total	9.46 2.35% 100.00% 2.35%	

<i>date</i>	?????? ??????	8??? ??????	9????????????????????????????
20160802	11.46 12.64% 17.36% 2.85%	2.56 2.82% 21.95% .64%	
20160803	12.19 19.76% 18.48% 3.03%	.68 1.09% 5.80% .17%	
20160804	14.38 25.02% 21.80% 3.57%	.00 .00% .00% .00%	
20160805	7.03 13.23% 10.65% 1.75%	.60 1.14% 5.18% .15%	
20160806	2.82 6.54% 4.27% .70%	2.12 4.93% 18.24% .53%	
20160807	7.70 15.66% 11.68% 1.91%	3.99 8.11% 34.27% .99%	
20160808	10.40 22.03% 15.76% 2.58%	1.70 3.59% 14.57% .42%	
Total	65.98 16.39% 100.00% 16.39%	11.64 2.89% 100.00% 2.89%	

date	[R5] (????????????????????)	
	9????????????????????	10????????????????????
20160802	2.41 2.66% 16.90% .60%	6.00 7.00 20.50 1.50
20160803	2.41 3.91% 16.90% .60%	9.00 15.00 29.80 2.30

date	[R5] (????????????????????)	
	9????????????????????	10????????????????????
20160804	2.80 4.87% 19.59% .70%	2.5 5.0 .5
20160805	3.65 6.87% 25.53% .91%	2.9 5.0 .5
20160806	.60 1.40% 4.22% .15%	4.4 6. .4
20160807	.00 .00% .00% .00%	7 14.6 23.1 1.5
20160808	2.41 5.11% 16.87% .60%	6.5 10. .5
Total	14.29 3.55% 100.00% 3.55%	3 7.5 100.0 7.5

date	[R5] (????????????????????)	
	10?	11????????????????????
20160802	5.38 04% 54% 59%	1.09 1.20% 14.96% .27%
20160803	9.27 02% 32% 30%	.00 .00% .00% .00%
20160804	1.56 72% 03% 39%	1.12 1.95% 15.43% .28%
20160805	1.58 98% 09% 39%	.85 1.60% 11.65% .21%





date	[R5] (????????????????????)	
	12??	13??
20160808	5.73 12.14% 13.52% 1.42%	
Total	42.39 10.53% 100.00% 10.53%	

date	????????????????????	
	????????????????????????????????	14??
20160802	2.85 3.15% 15.31% .71%	4.4 4.92 45.34 1.11
20160803	1.09 1.77% 5.84% .27%	.0 .00 .00 .00
20160804	4.12 7.16% 22.09% 1.02%	1.7 3.00 17.56 .43
20160805	2.93 5.51% 15.70% .73%	1.4 2.73 14.76 .36
20160806	1.12 2.61% 6.03% .28%	.0 .00 .00 .00
20160807	3.83 7.78% 20.53% .95%	.0 .00 .00 .00
20160808	2.70 5.73% 14.50% .67%	2.2 4.65 22.33 .55
Total	18.65 4.63% 100.00% 4.63%	9.8 2.44 100.00 2.44

<i>date</i>		15????????????????????????? ??????	16??
20160802	16 % % %	2.35 2.59% 14.60% .58%	
20160803	00 % % %	1.48 2.40% 9.21% .37%	
20160804	73 % % %	3.39 5.89% 21.07% .84%	
20160805	15 % % %	.00 .00% .00% .00%	
20160806	00 % % %	3.26 7.57% 20.31% .81%	
20160807	00 % % %	2.69 5.46% 16.71% .67%	
20160808	00 % % %	2.91 6.16% 18.10% .72%	
Total	33 % % %	16.07 3.99% 100.00% 3.99%	

	<i>[R5] (?????????????????????)</i>		
<i>date</i>	16???????????	17????????????????????????????????????? ??????	18???????????????????
20160802	2.92 3.22% 16.36% .72%	.00 .00% .00% .00%	
20160803	2.10 3.41% 11.80% .52%	.00 .00% .00% .00%	



date	[R5] (????????????????????)	
	18????????????????????	20??
20160806	.00 .00% .00% .00%	.00 .00% .00% .00%
20160807	.00 .00% .00% .00%	1.12 2.28% 9.84% .28%
20160808	.60 1.28% 35.64% .15%	.00 .00% .00% .00%
Total	1.69 .42% 100.00% .42%	11.42 2.84% 100.00% 2.84%

date	[R5] (????????????????????)		
	??	NTW - ??????????????	NTW - ??????????????
20160802	1.89 2.09% 100.00% .47%	1.30 1.43% 44.27% .32%	
20160803	.00 .00% .00% .00%	.68 1.09% 23.04% .17%	
20160804	.00 .00% .00% .00%	.00 .00% .00% .00%	
20160805	.00 .00% .00% .00%	.00 .00% .00% .00%	
20160806	.00 .00% .00% .00%	.96 2.22% 32.69% .24%	
20160807	.00 .00% .00% .00%	.00 .00% .00% .00%	

date	[R5] (????????????????????)		
	????????????????????????????????	NTW - ??????????????	NTW - ??????????????
20160808	.00 .00% .00% .00%	.00 .00% .00% .00%	
Total	1.89 .47% 100.00% .47%	2.93 .73% 100.00% .73%	

date		
	????????????????????????????????	NTW - ?????????????????????????????
20160802	3.70 4.08% 46.79% .92%	26.17 28.86% 26.43% 6.50%
20160803	.68 1.09% 8.54% .17%	16.99 27.52% 17.16% 4.22%
20160804	1.12 1.95% 14.21% .28%	12.58 21.88% 12.71% 3.13%
20160805	.00 .00% .00% .00%	13.96 26.28% 14.10% 3.47%
20160806	.96 2.22% 12.12% .24%	17.06 39.58% 17.23% 4.24%
20160807	1.45 2.95% 18.35% .36%	5.21 10.59% 5.27% 1.30%
20160808	.00 .00% .00% .00%	7.03 14.91% 7.11% 1.75%
Total	7.91 1.97% 100.00% 1.97%	98.99 24.60% 100.00% 24.60%

<i>date</i>	Total
20160802	90.65 100.00% 22.53% 22.53%
20160803	61.71 100.00% 15.33% 15.33%
20160804	57.49 100.00% 14.29% 14.29%
20160805	53.11 100.00% 13.20% 13.20%
20160806	43.10 100.00% 10.71% 10.71%
20160807	49.20 100.00% 12.23% 12.23%
20160808	47.19 100.00% 11.73% 11.73%
Total	402.46 100.00% 100.00% 100.00%

Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	150.52	120.0000000	.031
Likelihood Ratio	161.05	120.0000000	.007
Linear-by-Linear Association	5.61	1.0000000	.018
N of Valid Cases	402.4566264		

date \* [R6] (????????????????????  
)??  
[count, row %, column %, total %].

??????????

date		
	1??	2??
20160802	4.33 5.09% 21.82% 1.05%	
20160803	.81 1.32% 4.06% .20%	
20160804	3.29 8.23% 16.59% .80%	
20160805	1.89 4.03% 9.50% .46%	
20160806	2.98 5.87% 15.03% .73%	
20160807	1.30 2.08% 6.52% .31%	
20160808	5.26 8.10% 26.48% 1.28%	
Total	19.86 4.83% 100.00% 4.83%	

date	[R6] (??)	
	2????????????????????	4??/??
20160802	4.36 5.12%	



date	[R6] (????????????????????)	
	2?????????????	4????????????????????/????????????????????
	38.84% 1.06%	
20160803	1.94 3.17% 17.29% .47%	
20160804	.00 .00% .00% .00%	
20160805	.00 .00% .00% .00%	
20160806	1.24 2.43% 11.03% .30%	
20160807	1.84 2.96% 16.42% .45%	
20160808	1.85 2.84% 16.43% .45%	
Total	11.23 2.73% 100.00% 2.73%	

date	[R6] (????????????????????)		
	4???????????	5??	6????????????????????
20160802	1.27 1.49% 18.67% .31%	4.97 5.83% 24.29% 1.21%	
20160803	.00 .00% .00% .00%	2.22 3.63% 10.86% .54%	
20160804	.00 .00%	1.30 3.25%	

date	[R6] (????????????????????)		
	4?????????	5??	6????????????????????????????????????
	.00%	6.36%	
	.00%	.32%	
20160805	2.44	1.30	
	5.21%	2.78%	
	35.90%	6.36%	
	.59%	.32%	
20160806	.00	6.66	
	.00%	13.09%	
	.00%	32.55%	
	.00%	1.62%	
20160807	.00	2.00	
	.00%	3.22%	
	.00%	9.79%	
	.00%	.49%	
20160808	3.08	2.00	
	4.75%	3.09%	
	45.43%	9.79%	
	.75%	.49%	
Total	6.78	20.47	
	1.65%	4.98%	
	100.00%	100.00%	
	1.65%	4.98%	

date	[R6] (????????????????????)	
	6????????????????????	7??
20160802	2.13	7.28
	2.50%	8.54%
	16.95%	11.38%
	.52%	1.77%
20160803	.00	17.86
	.00%	29.18%
	.00%	27.93%
	.00%	4.34%
20160804	1.24	4.72
	3.10%	11.79%
	9.84%	7.38%
	.30%	1.15%
20160805	.00	4.07
	.00%	8.69%
	.00%	6.36%
	.00%	.99%
20160806	1.30	7.35
	2.56%	14.45%

date	[R6] (????????????????????)	
	6????????????????	7????????????????????
	10.34% .32%	11.50% 1.79%
20160807	4.24 6.80% 33.68% 1.03%	10.40 16.70% 16.28% 2.53%
20160808	3.67 5.66% 29.19% .89%	12.25 18.87% 19.16% 2.98%
Total	12.59 3.06% 100.00% 3.06%	63.92 15.54% 100.00% 15.54%

date	[R6] (????????????????????)	
	8????????????????????	
20160802	.00 .00% .00% .00%	
20160803	.00 .00% .00% .00%	
20160804	.00 .00% .00% .00%	
20160805	.70 1.50% 36.24% .17%	
20160806	1.24 2.43% 63.76% .30%	
20160807	.00 .00% .00% .00%	
20160808	.00 .00%	



date	[R6]		
	???????? ?????	11?? ?????	1
20160802	6.66 7.81% 22.86% 1.62%	.00 .00% .00% .00%	
20160803	3.08 5.04% 10.58% .75%	.00 .00% .00% .00%	
20160804	3.77 9.43% 12.96% .92%	.00 .00% .00% .00%	
20160805	5.36 11.46% 18.41% 1.30%	.65 1.38% 33.24% .16%	
20160806	3.20 6.28% 10.98% .78%	1.30 2.56% 66.76% .32%	
20160807	4.45 7.14% 15.27% 1.08%	.00 .00% .00% .00%	
20160808	2.60 4.01% 8.94% .63%	.00 .00% .00% .00%	
Total	29.12 7.08% 100.00% 7.08%	1.95 .47% 100.00% .47%	

date	[R6] (??)	
	12?? ?????	13??
20160802	2.22 2.61% 24.32% .54%	
20160803	2.77 4.53% 30.32% .67%	

date	[R6] (????????????????????)	
	12??	13??
20160804	.00 .00% .00% .00%	
20160805	.65 1.38% 7.09% .16%	
20160806	.00 .00% .00% .00%	
20160807	1.30 2.09% 14.23% .32%	
20160808	2.20 3.38% 24.04% .53%	
Total	9.14 2.22% 100.00% 2.22%	

date	[R6] (????????????????????)	
	13????????????????????????????????????	14??
20160802	2.75 3.23% 21.24% .67%	
20160803	2.22 3.63% 17.19% .54%	
20160804	.70 1.76% 5.44% .17%	
20160805	3.91 8.35% 30.19% .95%	

date	[R6] (????????????????????)	
	13????????????????????	14??
20160806	1.30 2.56% 10.06% .32%	
20160807	1.35 2.17% 10.45% .33%	
20160808	.70 1.08% 5.44% .17%	
Total	12.94 3.15% 100.00% 3.15%	10

date	[R6] (????????????????????)	
	14?????	15??
20160802	2.94 3.45% 16.95% .71%	.00 .00% .00% .00%
20160803	3.84 6.27% 22.12% .93%	.81 1.32% 100.00% .20%
20160804	1.84 4.61% 10.63% .45%	.00 .00% .00% .00%
20160805	2.60 5.55% 14.97% .63%	.00 .00% .00% .00%
20160806	3.64 7.15% 20.97% .88%	.00 .00% .00% .00%
20160807	2.49 4.00% 14.36% .61%	.00 .00% .00% .00%

date	[R6] (????????????????????)	
	14?????	15??
20160808	.00 .00% .00% .00%	.00 .00% .00% .00%
Total	17.35 4.22% 00.00% 4.22%	.81 .20% 100.00% .20%

date		
	17??	
20160802	3.56 4.17% 100.00% .86%	
20160803	.00 .00% .00% .00%	
20160804	.00 .00% .00% .00%	
20160805	.00 .00% .00% .00%	
20160806	.00 .00% .00% .00%	
20160807	.00 .00% .00% .00%	
20160808	.00 .00% .00% .00%	
Total	3.56 .86% 100.00% .86%	





date	[R6] (????????????????????)	
	19????????????????	21??
20160804	1.24 3.10% 12.69% .30%	4.39 10.99% 44.55% 1.07%
20160805	.00 .00% .00% .00%	.00 .00% .00% .00%
20160806	.00 .00% .00% .00%	1.24 2.43% 12.56% .30%
20160807	4.78 7.67% 48.95% 1.16%	.00 .00% .00% .00%
20160808	2.48 3.81% 25.38% .60%	.00 .00% .00% .00%
Total	9.76 2.37% 100.00% 2.37%	9.86 2.40% 100.00% 2.40%

date	[R6] (????????????????????)	
	22??	
20160802	4.08 4.79% 23.59% .99%	
20160803	.00 .00% .00% .00%	
20160804	3.04 7.60% 17.59% .74%	
20160805	1.30 2.77% 7.50% .31%	

date	[R6] (????????????????????)			
	22??			
20160806		2.00	3.93%	11.57%
			.49%	
20160807		2.49	4.00%	14.42%
			.61%	
20160808		4.38	6.74%	25.33%
			1.06%	
Total		17.28	4.20%	100.00%
			4.20%	

date	[R6] (????????????????????)			
	??	NTE - ????????????????	NTE - ????????????????	
20160802	3.05 3.58% 100.00% .74%	.00 .00% .00% .00%		
20160803	.00 .00% .00% .00%	.99 1.61% 23.02% .24%		
20160804	.00 .00% .00% .00%	.00 .00% .00% .00%		
20160805	.00 .00% .00% .00%	2.59 5.54% 60.53% .63%		
20160806	.00 .00% .00% .00%	.00 .00% .00% .00%		
20160807	.00 .00% .00% .00%	.00 .00% .00% .00%		

date	[R6] (????????????????????)		
	??	NTE - ??????????????	NTE - ?????????????
20160808	.00 .00% .00% .00%	.70 1.08% 16.45% .17%	
Total	3.05 .74% 100.00% .74%	4.28 1.04% 100.00% 1.04%	

date	
	??
20160802	2.13 2.50% 17.79% .52%
20160803	.99 1.61% 8.22% .24%
20160804	.65 1.62% 5.40% .16%
20160805	1.30 2.78% 10.85% .32%
20160806	3.12 6.14% 26.06% .76%
20160807	.00 .00% .00% .00%
20160808	3.80 5.85% 31.68% .92%
Total	11.99 2.92% 100.00% 2.92%

<i>date</i>	NTE - ??????????????????????????????	Total
20160802	28.15 33.04% 26.23% 6.84%	85.20 100.00% 20.71% 20.71%
20160803	15.87 25.93% 14.78% 3.86%	61.20 100.00% 14.88% 14.88%
20160804	11.27 28.18% 10.50% 2.74%	40.00 100.00% 9.72% 9.72%
20160805	7.04 15.04% 6.56% 1.71%	46.79 100.00% 11.38% 11.38%
20160806	11.82 23.22% 11.01% 2.87%	50.89 100.00% 12.37% 12.37%
20160807	18.84 30.24% 17.55% 4.58%	62.31 100.00% 15.15% 15.15%
20160808	14.36 22.11% 13.38% 3.49%	64.93 100.00% 15.79% 15.79%
Total	107.35 26.10% 100.00% 26.10%	411.31 100.00% 100.00% 100.00%

Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	196.84	132.0000000	.000
Likelihood Ratio	192.88	132.0000000	.000
Linear-by-Linear Association	.63	1.0000000	.429
N of Valid Cases	411.3108983		

date \* [R8] ???(???)  
) ???  
[count, row %, column %, total %].

??

date		
	801??	802??
20160802	48.70 18.08% 16.62% 3.47%	
20160803	47.42 20.15% 16.18% 3.38%	
20160804	37.20 20.40% 12.69% 2.65%	
20160805	35.95 20.47% 12.27% 2.56%	
20160806	38.27 21.90% 13.06% 2.72%	
20160807	53.18 29.99% 18.15% 3.79%	
20160808	32.30 16.99% 11.02% 2.30%	
Total	293.01 20.86% 100.00% 20.86%	

date	[R8] ???(???)	
	802????????????????	803??
20160802	48.60 18.05%	16.53 6.14%

date	[R8] ?????????????????????????????????(???	
	802????????????	803???????????????????????????????? ??????
	19.13% 3.46%	32.05% 1.18%
20160803	38.67 16.43% 15.22% 2.75%	10.18 4.32% 19.73% .72%
20160804	36.96 20.27% 14.55% 2.63%	4.29 2.35% 8.31% .31%
20160805	32.19 18.32% 12.67% 2.29%	3.45 1.96% 6.68% .25%
20160806	40.59 23.23% 15.98% 2.89%	3.64 2.09% 7.07% .26%
20160807	23.55 13.28% 9.27% 1.68%	9.28 5.23% 17.99% .66%
20160808	33.46 17.60% 13.17% 2.38%	4.22 2.22% 8.17% .30%
Total	254.01 18.08% 100.00% 18.08%	51.58 3.67% 100.00% 3.67%

date	] ??????????????????????????????????	
	804???????????????????????????????? ??????	
20160802	6.07 2.25% 40.48% .43%	
20160803	1.79 .76% 11.95% .13%	
20160804	2.58 1.42%	

date	] ??		
	804???		
		17.22%	.18%
20160805		1.52	.87%
		10.16%	.11%
20160806		1.14	.65%
		7.58%	.08%
20160807		.85	.48%
		5.66%	.06%
20160808		1.04	.55%
		6.95%	.07%
Total		14.99	1.07%
		100.00%	1.07%

date	[R8] ???(???	
	805???	806???
20160802	9.62 3.57% 23.19% .69%	
20160803	4.81 2.04% 11.59% .34%	
20160804	2.64 1.45% 6.37% .19%	
20160805	2.38 1.35% 5.73% .17%	
20160806	5.47 3.13%	



date	[R8] ???(???	
	805??	806??
	13.18% .39%	
20160807	7.78 4.39% 18.76% .55%	
20160808	8.80 4.63% 21.19% .63%	
Total	41.51 2.95% 100.00% 2.95%	

date	[R8] ???(???	
	806????????????????	807??
20160802	10.55 3.92% 16.70% .75%	4.8 1.81 16.98 .35
20160803	11.32 4.81% 17.91% .81%	4.8 1.92 15.76 .32
20160804	8.03 4.40% 12.71% .57%	4.8 2.65 16.83 .34
20160805	10.14 5.78% 16.06% .72%	3.4 1.98 12.12 .25
20160806	5.91 3.38% 9.35% .42%	1. .65 3.97 .08
20160807	7.01 3.95% 11.09% .50%	4.0 2.29 14.15 .29
20160808	10.22 5.38%	5.8 3.05

	<i>[R8]</i> ?????????????????????????????????(???	
<i>date</i>	806???????????????	807??? ?????
	16.18%	20.20
	.73%	.41
Total	63.18	28.6
	4.50%	2.04
	100.00%	100.00
	4.50%	2.04

date	??		
	??	808??	809??
20160802	87 % % %	17.40 6.46% 15.09% 1.24%	
20160803	52 % % %	23.71 10.07% 20.55% 1.69%	
20160804	33 % % %	13.46 7.38% 11.66% .96%	
20160805	48 % % %	20.63 11.74% 17.88% 1.47%	
20160806	14 % % %	9.45 5.41% 8.19% .67%	
20160807	06 % % %	9.15 5.16% 7.93% .65%	
20160808	30 % % %	21.56 11.34% 18.69% 1.53%	
Total	69 % % %	115.36 8.21% 100.00% 8.21%	

date	?????????? ??????	DC2FC - ??????????????	DC2FC - ???
20160802	9.22 3.42% 18.73% .66%	9.34 3.47% 19.12% .66%	
20160803	6.07 2.58% 12.33% .43%	7.71 3.27% 15.78% .55%	
20160804	5.64 3.09% 11.45% .40%	4.63 2.54% 9.48% .33%	
20160805	5.86 3.34% 11.91% .42%	7.06 4.02% 14.45% .50%	
20160806	7.52 4.30% 15.28% .54%	6.31 3.61% 12.92% .45%	
20160807	5.35 3.01% 10.86% .38%	7.97 4.49% 16.31% .57%	
20160808	9.57 5.03% 19.44% .68%	5.83 3.07% 11.95% .42%	
Total	49.22 3.50% 100.00% 3.50%	48.84 3.48% 100.00% 3.48%	

date	[R8] ???(???		Total
	DC2FC - ??????????????????	DC2FC - ?????????????????????????????????????	
20160802	10.92 4.06% 14.67% .78%	77.48 28.77% 20.94% 5.52%	269.31 100.00% 19.17% 19.17%
20160803	15.18 6.45% 20.39% 1.08%	63.99 27.19% 17.30% 4.56%	235.35 100.00% 16.75% 16.75%

date	[R8] ???(???)		Total
	DC2FC - ??????????????????	DC2FC - ???	
20160804	11.40 6.25% 15.31% .81%	50.66 27.79% 13.69% 3.61%	182.31 100.00% 12.98% 12.98%
20160805	8.66 4.93% 11.64% .62%	44.34 25.24% 11.99% 3.16%	175.66 100.00% 12.50% 12.50%
20160806	12.73 7.29% 17.11% .91%	42.55 24.35% 11.50% 3.03%	174.71 100.00% 12.44% 12.44%
20160807	3.39 1.91% 4.56% .24%	45.79 25.82% 12.38% 3.26%	177.36 100.00% 12.63% 12.63%
20160808	12.15 6.39% 16.33% .87%	45.17 23.76% 12.21% 3.22%	190.11 100.00% 13.53% 13.53%
Total	74.44 5.30% 100.00% 5.30%	369.99 26.34% 100.00% 26.34%	1404.80 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	66.41	66.0000000	.463
Likelihood Ratio	66.85	66.0000000	.448
Linear-by-Linear Association	1.27	1.0000000	.261
N of Valid Cases	1404.8021977		

date \* [R10] (?????????????)

) ??? [count, row %, column %, total %].

date	[R10] (?????????????)			
	????????????????????	????????????????????	????????????????????	????????????????????
20160802	93.53 31.90%	38.92 13.27%	94.56 32.25%	

date	[R10] (?????????????)			
	?????????????????	?????????????????	?????????????????	?????????????????
	17.42% 5.88%	17.84% 2.45%	18.80% 5.95%	
20160803	95.72 36.24% 17.83% 6.02%	30.09 11.39% 13.79% 1.89%	79.45 30.08% 15.80% 5.00%	
20160804	77.16 36.04% 14.37% 4.85%	33.11 15.46% 15.18% 2.08%	67.05 31.32% 13.33% 4.22%	
20160805	50.85 25.84% 9.47% 3.20%	27.61 14.03% 12.66% 1.74%	65.76 33.42% 13.07% 4.14%	
20160806	66.74 32.16% 12.43% 4.20%	33.06 15.93% 15.15% 2.08%	65.60 31.61% 13.04% 4.13%	
20160807	77.03 38.08% 14.35% 4.84%	24.11 11.92% 11.05% 1.52%	62.49 30.90% 12.42% 3.93%	
20160808	75.79 35.75% 14.12% 4.77%	31.26 14.74% 14.33% 1.97%	68.07 32.10% 13.53% 4.28%	
Total	536.82 33.76% 100.00% 33.76%	218.17 13.72% 100.00% 13.72%	502.99 31.63% 100.00% 31.63%	

date	[R10] (?????????????)	
	??	?????? (???????????) )
20160802	43.50 14.84% 18.19% 2.74%	7.64 2.61% 26.67% .48%
20160803	42.77 16.19% 17.89% 2.69%	2.60 .99% 9.08% .16%

date	[R10] (?????????????)	
	??	?????? (?????????)
20160804	25.10 11.72% 10.50% 1.58%	1.88 .88% 6.56% .12%
20160805	37.26 18.93% 15.58% 2.34%	4.63 2.35% 16.16% .29%
20160806	33.07 15.94% 13.83% 2.08%	3.58 1.73% 12.50% .23%
20160807	28.78 14.23% 12.03% 1.81%	4.64 2.29% 16.19% .29%
20160808	28.64 13.50% 11.98% 1.80%	3.68 1.74% 12.84% .23%
Total	239.11 15.04% 100.00% 15.04%	28.67 1.80% 100.00% 1.80%

date	[R10]	Total
	??????/??????	
20160802	15.06 5.14% 23.41% .95%	293.23 100.00% 18.44% 18.44%
20160803	13.48 5.10% 20.95% .85%	264.11 100.00% 16.61% 16.61%
20160804	9.81 4.58% 15.26% .62%	214.11 100.00% 13.47% 13.47%
20160805	10.69 5.43%	196.81 100.00%

<i>date</i>	<i>[R10]</i>	Total
	??????/??????	
	16.61% .67%	12.38% 12.38%
20160806	5.48 2.64% 8.52% .34%	207.54 100.00% 13.05% 13.05%
20160807	5.20 2.57% 8.09% .33%	202.25 100.00% 12.72% 12.72%
20160808	4.60 2.17% 7.15% .29%	212.03 100.00% 13.33% 13.33%
Total	64.33 4.05% 100.00% 4.05%	1590.08 100.00% 100.00% 100.00%

Chi-square tests.

<i>Statistic</i>	<i>Value</i>	<i>df</i>	<i>Asymp. Sig. (2-tailed)</i>
Pearson Chi-Square	24.34	30.0000000	.757
Likelihood Ratio	25.33	30.0000000	.709
Linear-by-Linear Association	3.57	1.0000000	.059
N of Valid Cases	1590.0834993		