GET

WEIGHT

FREQUENCIES

date

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	20160730	205	9.77	9.77	9.77
	20160731	202	9.63	9.63	19.40
	20160801	90	4.29	4.29	23.69
	20160802	292	13.92	13.92	37.61
	20160803	267	12.73	12.73	50.33
	20160804	217	10.34	10.34	60.68
	20160805	206	9.82	9.82	70.50
	20160806	205	9.77	9.77	80.27
	20160807	205	9.77	9.77	90.04
	20160808	209	9.96	9.96	100.00
	Total	2098	100.0	100.0	

date

N	Valid	2098
	Missing	0
Mean		20160790.19
Std Dev		29.36
Minimum		20160730.00
Maximum		20160808.00

WEIGHT

FREQUENCIES

date

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	20160730	206.2214603	9.83	9.83	9.83
	20160731	200.0044164	9.53	9.53	19.36
	20160801	83.9067386	4.00	4.00	23.36
	20160802	298.0079547	14.20	14.20	37.57
	20160803	267.8594300	12.77	12.77	50.33
	20160804	218.8789173	10.43	10.43	60.77
	20160805	198.3050333	9.45	9.45	70.22
	20160806	208.4962778	9.94	9.94	80.16
	20160807	202.2495714	9.64	9.64	89.80
	20160808	214.0702002	10.20	10.20	100.00
	Total	2098.0000000	100.0	100.0	

date

N	Valid	2098.0000000
	Missing	.0000000
Mean		20160790.23
Std Dev		29.34
Minimum		20160730.00
Maximum		20160808.00

FREQUENCIES

date

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	20160730	206.2214603	9.83	9.83	9.83
	20160731	200.0044164	9.53	9.53	19.36
	20160801	83.9067386	4.00	4.00	23.36
	20160802	298.0079547	14.20	14.20	37.57
	20160803	267.8594300	12.77	12.77	50.33
	20160804	218.8789173	10.43	10.43	60.77
	20160805	198.3050333	9.45	9.45	70.22
	20160806	208.4962778	9.94	9.94	80.16
	20160807	202.2495714	9.64	9.64	89.80
	20160808	214.0702002	10.20	10.20	100.00
	Total	2098.0000000	100.0	100.0	

date

N	Valid	2098.0000000
	Missing	.0000000
Mean		20160790.23
Std Dev		29.34
Minimum		20160730.00
Maximum		20160808.00

CROSSTABS

Summary.

[R2] (?????????????????)??? [DM2] ?????
[R3] (?????????????????)??? [DM2] ?????
[R4] (?????????????????)??? [DM2] ?????

[R5] (?????????????????????)??? [DM2] ?????		
[R6] (?????????????????????)??? [DM2] ?????		
[R7] (???????????) ?????????????????????????(???) ?????????????????????????????		
[R7a] ??? * [DM2] ?????		
[R8] ????????????????????????????????????(???) ??? * [DM2] ?????		
[R9] (???????????) ????????????????? (2012???) ?????????????????????????????????		
[R10] (???????????) ???		

	Valid	
	N	Percent
?????????????????????????????????? *	360.7156641	17.2%
??????????????????????????????????? *	233.6166804	11.1%
????????????????????????????????? *	305.9892408	14.6%
??????????????????????????????????? *	531.0857499	25.3%
????????????????????????????????? *	531.9933208	25.4%
?????????????????????????????????? * [DM2] ?????	2073.0000000	98.8%
	1481.0679858	70.6%
???	1826.5827396	87.1%
??? * [DM2] ?????	2068.2328740	98.6%
????????? * [DM2] ?????	2051.6997817	97.8%

Cases			
Missing		Total	
N	Percent	N	Percent
1737.2843359	82.8%	2098.0000000	100.0%
1864.3833196	88.9%	2098.0000000	100.0%
1792.0107592	85.4%	2098.0000000	100.0%

Cases				
Missing			Total	
N	Percent		N	Percent
1566.9142501	74.7%		2098.0000000	100.0%
1566.0066792	74.6%		2098.0000000	100.0%
25.0000000	1.2%		2098.0000000	100.0%
616.9320142	29.4%		2098.0000000	100.0%
271.4172604	12.9%		2098.0000000	100.0%
29.7671260	1.4%		2098.0000000	100.0%
46.3002183	2.2%		2098.0000000	100.0%

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

??????????

	[R2] (?????????????????????
)???	
1?????????????????????????????? ??????	
2?? ??????	
3?? ??????	
4??????????????????????????????????????? ??????	
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13??????????????????????????????????????? ??????

14?? ??????

15??? ??????

HKI - ????????????

HKI - ??

[R2] (???????????????????
???

HKI - ?????????????????????????

Total

[R2] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	1.38	2.54	.74	4.65
	29.60%	54.60%	15.80%	100.00%
	1.49%	1.75%	.60%	1.29%
	.38%	.70%	.20%	1.29%
	2.59	2.77	.00	5.36
	48.33%	51.67%	.00%	100.00%
	2.80%	1.91%	.00%	1.49%
	.72%	.77%	.00%	1.49%
	6.74	33.19	34.48	74.42
	9.06%	44.60%	46.34%	100.00%
	7.29%	22.83%	28.06%	20.63%
	1.87%	9.20%	9.56%	20.63%
	2.79	7.11	7.29	17.19
	16.24%	41.37%	42.39%	100.00%
	3.02%	4.89%	5.93%	4.77%
	.77%	1.97%	2.02%	4.77%
	3.99	7.37	10.91	22.26
	17.92%	33.09%	48.99%	100.00%
	4.31%	5.07%	8.88%	6.17%
	1.11%	2.04%	3.02%	6.17%
	.00	1.16	2.59	3.74
	.00%	30.93%	69.07%	100.00%
	.00%	.80%	2.10%	1.04%
	.00%	.32%	.72%	1.04%
	10.12	.93	.74	11.78
	85.90%	7.87%	6.24%	100.00%
	10.95%	.64%	.60%	3.27%
	2.81%	.26%	.20%	3.27%
	2.81	.93	1.08	4.81
	58.37%	19.25%	22.38%	100.00%
	3.04%	.64%	.88%	1.33%
	.78%	.26%	.30%	1.33%

[R2] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	14.96	22.62	3.50	41.08
	36.41%	55.06%	8.53%	100.00%
	16.18%	15.56%	2.85%	11.39%
	4.15%	6.27%	.97%	11.39%
	1.22	1.16	.00	2.37
	51.22%	48.78%	.00%	100.00%
	1.31%	.80%	.00%	.66%
	.34%	.32%	.00%	.66%
	6.46	1.73	.75	8.95
	72.19%	19.38%	8.43%	100.00%
	6.98%	1.19%	.61%	2.48%
	1.79%	.48%	.21%	2.48%
	.00	7.26	2.77	10.03
	.00%	72.39%	27.61%	100.00%
	.00%	5.00%	2.25%	2.78%
	.00%	2.01%	.77%	2.78%
	12.00	18.96	12.60	43.57
	27.55%	43.53%	28.92%	100.00%
	12.98%	13.05%	10.25%	12.08%
	3.33%	5.26%	3.49%	12.08%
	1.41	5.06	7.74	14.22
	9.94%	35.58%	54.48%	100.00%
	1.53%	3.48%	6.30%	3.94%
	.39%	1.40%	2.15%	3.94%
	.00	.00	.74	.74
	.00%	.00%	100.00%	100.00%
	.00%	.00%	.60%	.20%
	.00%	.00%	.20%	.20%
	5.56	.00	2.45	8.01
	69.46%	.00%	30.54%	100.00%
	6.02%	.00%	1.99%	2.22%
	1.54%	.00%	.68%	2.22%
	20.43	32.57	34.52	87.52
	23.34%	37.21%	39.45%	100.00%
	22.09%	22.41%	28.09%	24.26%
	5.66%	9.03%	9.57%	24.26%
	92.46	145.36	122.89	360.72
	25.63%	40.30%	34.07%	100.00%
	100.00%	100.00%	100.00%	100.00%
	25.63%	40.30%	34.07%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	90.60	32.0000000	.000
Likelihood Ratio	97.13	32.0000000	.000
Linear-by-Linear Association	.31	1.0000000	.580
N of Valid Cases	360.7156641		

[R3] (???????????????????)??? * [DM2] ?????? [count, row %, column %, total %].

?????????

	[R3] (???????????????????)??
1??????????????????????? ??????	
2??????????????????????????? ??????	
3????????????????????????????????????? ??????	
4?????????????????????????????????????? ??????	
5??????????????????????????????????? ??????	
6??????????????????????????????? ??????	
7??? ??????	
8???	

[R3] (??????????????????? ??
9?? ??????
10?? ??????
12???????????????????????????????????? ??????
13??????????????????????????????? ??????
15?????????????????????????????????????? ??????
KLW - ??
KLW - ??????????????????????????????
Total

[R3] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	.00	1.14	.00	1.14
	.00%	100.00%	.00%	100.00%
	.00%	1.30%	.00%	.49%
	.00%	.49%	.00%	.49%
	1.59	.00	.00	1.59

[R3] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	100.00%	.00%	.00%	100.00%
	2.40%	.00%	.00%	.68%
	.68%	.00%	.00%	.68%
	5.73	11.23	8.31	25.26
	22.67%	44.45%	32.88%	100.00%
	8.68%	12.82%	10.38%	10.81%
	2.45%	4.81%	3.56%	10.81%
	7.53	11.87	16.42	35.82
	21.03%	33.13%	45.84%	100.00%
	11.41%	13.55%	20.51%	15.33%
	3.22%	5.08%	7.03%	15.33%
	1.47	1.14	2.20	4.80
	30.58%	23.67%	45.75%	100.00%
	2.22%	1.30%	2.74%	2.05%
	.63%	.49%	.94%	2.05%
	.00	.00	.70	.70
	.00%	.00%	100.00%	100.00%
	.00%	.00%	.87%	.30%
	.00%	.00%	.30%	.30%
	10.63	8.90	2.13	21.65
	49.08%	41.09%	9.83%	100.00%
	16.10%	10.16%	2.66%	9.27%
	4.55%	3.81%	.91%	9.27%
	5.99	7.70	7.54	21.23
	28.21%	36.27%	35.52%	100.00%
	9.08%	8.79%	9.42%	9.09%
	2.56%	3.30%	3.23%	9.09%
	.00	.00	.80	.80
	.00%	.00%	100.00%	100.00%
	.00%	.00%	1.01%	.34%
	.00%	.00%	.34%	.34%
	3.05	9.87	18.28	31.20
	9.79%	31.63%	58.58%	100.00%
	4.63%	11.27%	22.84%	13.36%
	1.31%	4.22%	7.82%	13.36%
	4.26	.00	.80	5.06
	84.10%	.00%	15.90%	100.00%
	6.45%	.00%	1.01%	2.17%
	1.82%	.00%	.34%	2.17%
	4.50	2.08	1.50	8.08
	55.68%	25.76%	18.56%	100.00%
	6.82%	2.38%	1.87%	3.46%
	1.93%	.89%	.64%	3.46%

[R3] ???????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	2.81	3.36	2.17	8.34
	33.72%	40.27%	26.01%	100.00%
	4.26%	3.84%	2.71%	3.57%
	1.20%	1.44%	.93%	3.57%
	.00	4.24	1.54	5.78
	.00%	73.31%	26.69%	100.00%
	.00%	4.84%	1.93%	2.47%
	.00%	1.81%	.66%	2.47%
	18.44	26.07	17.65	62.16
	29.66%	41.94%	28.39%	100.00%
	27.94%	29.77%	22.05%	26.61%
	7.89%	11.16%	7.55%	26.61%
	66.00	87.59	80.04	233.62
	28.25%	37.49%	34.26%	100.00%
	100.00%	100.00%	100.00%	100.00%
	28.25%	37.49%	34.26%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	44.73	28.0000000	.023
Likelihood Ratio	47.55	28.0000000	.012
Linear-by-Linear Association	.37	1.0000000	.543
N of Valid Cases	233.6166804		

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

??????????

	[R4] (????????????????????? ???
1??????????????????????????????????? ??????	
2??????????????????????????????????? ??????	

3????????????????????????? ??????

4??????????????????????? ??????

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11??? ??????

12????????????????????????????????? ??????

KLE – ????????????

KLE – ??

KLE – ?????????????????????????????

Total

[R4] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	2.16	12.97	18.15	33.29
	6.50%	38.97%	54.53%	100.00%
	2.60%	11.14%	17.07%	10.88%
	.71%	4.24%	5.93%	10.88%
	3.88	2.13	1.47	7.47
	51.86%	28.48%	19.66%	100.00%
	4.66%	1.83%	1.38%	2.44%
	1.27%	.70%	.48%	2.44%
	.80	.00	.00	.80
	100.00%	.00%	.00%	100.00%
	.97%	.00%	.00%	.26%
	.26%	.00%	.00%	.26%
	1.97	4.51	2.58	9.05
	21.75%	49.80%	28.45%	100.00%
	2.37%	3.87%	2.42%	2.96%
	.64%	1.47%	.84%	2.96%
	3.91	11.82	13.35	29.08
	13.46%	40.65%	45.90%	100.00%
	4.71%	10.15%	12.55%	9.50%
	1.28%	3.86%	4.36%	9.50%
	1.79	15.04	7.03	23.86
	7.49%	63.03%	29.47%	100.00%
	2.15%	12.92%	6.61%	7.80%
	.58%	4.92%	2.30%	7.80%
	2.16	1.06	.00	3.23
	67.04%	32.96%	.00%	100.00%
	2.60%	.91%	.00%	1.06%

[R4] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	.71%	.35%	.00%	1.06%
	11.92	17.67	10.16	39.75
	29.99%	44.45%	25.56%	100.00%
	14.34%	15.17%	9.55%	12.99%
	3.90%	5.77%	3.32%	12.99%
	9.29	8.50	7.25	25.04
	37.11%	33.95%	28.94%	100.00%
	11.18%	7.30%	6.81%	8.18%
	3.04%	2.78%	2.37%	8.18%
	11.66	2.68	1.56	15.90
	73.37%	16.83%	9.80%	100.00%
	14.03%	2.30%	1.46%	5.19%
	3.81%	.87%	.51%	5.19%
	3.95	1.15	.82	5.93
	66.68%	19.44%	13.88%	100.00%
	4.75%	.99%	.77%	1.94%
	1.29%	.38%	.27%	1.94%
	3.73	.00	.73	4.47
	83.56%	.00%	16.44%	100.00%
	4.49%	.00%	.69%	1.46%
	1.22%	.00%	.24%	1.46%
	.00	3.90	2.81	6.72
	.00%	58.13%	41.87%	100.00%
	.00%	3.35%	2.64%	2.20%
	.00%	1.28%	.92%	2.20%
	.80	5.17	2.48	8.46
	9.50%	61.19%	29.30%	100.00%
	.97%	4.44%	2.33%	2.76%
	.26%	1.69%	.81%	2.76%
	25.11	29.86	37.96	92.94
	27.02%	32.13%	40.85%	100.00%
	30.20%	25.64%	35.70%	30.37%
	8.21%	9.76%	12.41%	30.37%
	83.16	116.47	106.36	305.99
	27.18%	38.06%	34.76%	100.00%
	100.00%	100.00%	100.00%	100.00%
	27.18%	38.06%	34.76%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	66.41	28.0000000	.000
Likelihood Ratio	68.32	28.0000000	.000

Statistic	Value	df	Asymp. Sig. (2-tailed)
Linear-by-Linear Association	1.93	1.0000000	.164
N of Valid Cases	305.9892408		

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

??????????

| | [R5] (?????????????????????
?? |
|---|---|
| 1??????????????????????????????????? ?????? | |
| 2?????????????????????????????????????? ?????? | |
| 4????????????????????????? ?????? | |
| 5??????????????????????????????????????? ?????? | |
| 7????????????????????????????????????? ?????? | |
| 8???????????????????????????? ?????? | |
| 9?????????????????????????????????? ?????? | |
| 10????????????????????????????????????? ?????? | |

11?? ??????

12????????????????????????????????????? ??????

13??? ??????

14??? ??????

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

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

18??????????????????????????????????? ??????

20??????????????????????????????????? ??????

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

?????????????????(?????????)???????????????? ??????

	[R5] (??????????????????????
??	
NTW - ???????????	
NTW - ???	
NTW - ??????????????????????????????	
Total	

[R5] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	5.52	6.72	3.15	15.39
	35.85%	43.69%	20.46%	100.00%
	3.20%	3.21%	2.11%	2.90%
	1.04%	1.27%	.59%	2.90%
	3.97	7.13	3.68	14.77
	26.85%	48.24%	24.90%	100.00%
	2.30%	3.40%	2.47%	2.78%
	.75%	1.34%	.69%	2.78%
	2.70	2.01	2.26	6.97
	38.77%	28.88%	32.35%	100.00%
	1.57%	.96%	1.51%	1.31%
	.51%	.38%	.42%	1.31%
	11.23	3.86	.60	15.70
	71.55%	24.61%	3.84%	100.00%
	6.52%	1.84%	.40%	2.96%
	2.12%	.73%	.11%	2.96%
	23.07	35.59	26.90	85.56
	26.96%	41.60%	31.44%	100.00%
	13.39%	16.98%	18.03%	16.11%
	4.34%	6.70%	5.07%	16.11%
	4.00	3.47	5.10	12.58
	31.82%	27.62%	40.57%	100.00%

[R5] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	2.32%	1.66%	3.42%	2.37%
	.75%	.65%	.96%	2.37%
	.00	8.08	16.01	24.09
	.00%	33.53%	66.47%	100.00%
	.00%	3.85%	10.73%	4.54%
	.00%	1.52%	3.01%	4.54%
	13.97	18.69	5.30	37.96
	36.81%	49.22%	13.97%	100.00%
	8.11%	8.92%	3.55%	7.15%
	2.63%	3.52%	1.00%	7.15%
	2.21	4.22	.85	7.28
	30.38%	57.97%	11.65%	100.00%
	1.28%	2.02%	.57%	1.37%
	.42%	.80%	.16%	1.37%
	22.96	20.88	9.40	53.24
	43.13%	39.22%	17.65%	100.00%
	13.33%	9.96%	6.30%	10.03%
	4.32%	3.93%	1.77%	10.03%
	18.05	2.31	.68	21.03
	85.82%	10.96%	3.21%	100.00%
	10.48%	1.10%	.45%	3.96%
	3.40%	.43%	.13%	3.96%
	3.30	8.29	5.19	16.78
	19.68%	49.39%	30.92%	100.00%
	1.92%	3.95%	3.48%	3.16%
	.62%	1.56%	.98%	3.16%
	4.88	9.80	6.50	21.18
	23.05%	46.27%	30.67%	100.00%
	2.83%	4.68%	4.35%	3.99%
	.92%	1.85%	1.22%	3.99%
	1.30	15.18	9.05	25.53
	5.08%	59.46%	35.46%	100.00%
	.75%	7.25%	6.07%	4.81%
	.24%	2.86%	1.70%	4.81%
	.00	.96	.00	.96
	.00%	100.00%	.00%	100.00%
	.00%	.46%	.00%	.18%
	.00%	.18%	.00%	.18%
	1.09	.00	.60	1.69
	64.36%	.00%	35.64%	100.00%
	.63%	.00%	.40%	.32%
	.21%	.00%	.11%	.32%
	7.55	3.86	.00	11.42

[R5] ??????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ???????????	
	66.16% 4.38% 1.42%	33.84% 1.84% .73%	.00% .00% .00%	100.00% 2.15% 2.15%
	3.48 81.20% 2.02% .65%	.00 .00% .00% .00%	.80 18.80% .54% .15%	4.28 100.00% .81% .81%
	1.30 100.00% .75% .24%	.00 .00% .00% .00%	.00 .00% .00% .00%	1.30 100.00% .24% .24%
	1.30 44.27% .75% .24%	.96 32.69% .46% .18%	.68 23.04% .45% .13%	2.93 100.00% .55% .55%
	3.51 25.52% 2.04% .66%	6.64 48.26% 3.17% 1.25%	3.61 26.22% 2.42% .68%	13.76 100.00% 2.59% 2.59%
	36.91 27.01% 21.42% 6.95%	50.89 37.23% 24.29% 9.58%	48.88 35.76% 32.75% 9.20%	136.68 100.00% 25.74% 25.74%
	172.31 32.45% 100.00% 32.45%	209.54 39.46% 100.00% 39.46%	149.23 28.10% 100.00% 28.10%	531.09 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	106.18	42.0000000	.000
Likelihood Ratio	117.32	42.0000000	.000
Linear-by-Linear Association	4.75	1.0000000	.029
N of Valid Cases	531.0857499		

[R6] (???????????????????
)??
* [DM2] ?????? [count, row %, column %, total %].

??????????

1???????????????????????????? ??????

2?????????????????????????????????????? ??????

4???????????????????/?? ??????

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

10?????????????????????????????????????? ??????

11?? ??????

12?? ??????

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

13????????????????????????????????????? ??????

14??? ??????

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

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

18??????????????????????????? ??????

19??? ??????

21??????????????????????????????????? ??????

22????????????????????????????????????? ??????

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

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

NTE - ??

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

Total

[R6] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	10.06	7.55	9.02	26.63
	37.78%	28.36%	33.86%	100.00%
	5.82%	3.48%	6.35%	5.01%
	1.89%	1.42%	1.70%	5.01%
	4.95	5.08	5.45	15.48
	31.96%	32.82%	35.22%	100.00%
	2.86%	2.34%	3.84%	2.91%
	.93%	.96%	1.02%	2.91%
	6.19	1.20	.70	8.09
	76.49%	14.80%	8.70%	100.00%
	3.58%	.55%	.50%	1.52%
	1.16%	.23%	.13%	1.52%
	9.72	11.32	3.75	24.79
	39.23%	45.66%	15.12%	100.00%
	5.62%	5.21%	2.64%	4.66%
	1.83%	2.13%	.70%	4.66%
	8.89	8.03	3.09	20.02
	44.43%	40.13%	15.44%	100.00%
	5.14%	3.70%	2.18%	3.76%
	1.67%	1.51%	.58%	3.76%
	39.23	29.06	11.85	80.14
	48.95%	36.27%	14.79%	100.00%
	22.68%	13.39%	8.35%	15.06%
	7.37%	5.46%	2.23%	15.06%
	1.24	.96	.70	2.90
	42.72%	33.01%	24.28%	100.00%
	.72%	.44%	.50%	.54%
	.23%	.18%	.13%	.54%
	4.72	15.32	8.05	28.10
	16.81%	54.52%	28.67%	100.00%

[R6] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	2.73%	7.06%	5.67%	5.28%
	.89%	2.88%	1.51%	5.28%
	6.28	19.94	10.83	37.04
	16.94%	53.83%	29.23%	100.00%
	3.63%	9.19%	7.63%	6.96%
	1.18%	3.75%	2.04%	6.96%
	.00	1.30	.65	1.95
	.00%	66.76%	33.24%	100.00%
	.00%	.60%	.46%	.37%
	.00%	.24%	.12%	.37%
	1.27	5.40	3.14	9.80
	12.92%	55.07%	32.01%	100.00%
	.73%	2.49%	2.21%	1.84%
	.24%	1.01%	.59%	1.84%
	2.57	6.70	6.58	15.85
	16.21%	42.25%	41.54%	100.00%
	1.49%	3.09%	4.64%	2.98%
	.48%	1.26%	1.24%	2.98%
	8.56	4.76	5.79	19.11
	44.80%	24.89%	30.31%	100.00%
	4.95%	2.19%	4.08%	3.59%
	1.61%	.89%	1.09%	3.59%
	.00	.00	.81	.81
	.00%	.00%	100.00%	100.00%
	.00%	.00%	.57%	.15%
	.00%	.00%	.15%	.15%
	2.57	1.94	.00	4.51
	56.96%	43.04%	.00%	100.00%
	1.49%	.89%	.00%	.85%
	.48%	.37%	.00%	.85%
	7.30	8.03	1.51	16.84
	43.34%	47.70%	8.97%	100.00%
	4.22%	3.70%	1.06%	3.17%
	1.37%	1.51%	.28%	3.17%
	9.83	2.50	.00	12.33
	79.74%	20.26%	.00%	100.00%
	5.68%	1.15%	.00%	2.32%
	1.85%	.47%	.00%	2.32%
	2.54	5.32	2.81	10.67
	23.83%	49.88%	26.29%	100.00%
	1.47%	2.45%	1.98%	2.01%
	.48%	1.00%	.53%	2.01%
	3.52	5.27	13.03	21.81

[R6] ???????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	16.13%	24.14%	59.74%	100.00%
	2.03%	2.43%	9.18%	4.10%
	.66%	.99%	2.45%	4.10%
	8.90	1.91	.83	11.65
	76.44%	16.43%	7.12%	100.00%
	5.15%	.88%	.58%	2.19%
	1.67%	.36%	.16%	2.19%
	1.24	1.97	2.06	5.26
	23.53%	37.43%	39.05%	100.00%
	.72%	.91%	1.45%	.99%
	.23%	.37%	.39%	.99%
	3.78	9.97	2.95	16.70
	22.63%	59.68%	17.69%	100.00%
	2.19%	4.59%	2.08%	3.14%
	.71%	1.87%	.56%	3.14%
	29.63	63.51	48.37	141.51
	20.94%	44.88%	34.18%	100.00%
	17.13%	29.26%	34.07%	26.60%
	5.57%	11.94%	9.09%	26.60%
	172.99	217.04	141.97	531.99
	32.52%	40.80%	26.69%	100.00%
	100.00%	100.00%	100.00%	100.00%
	32.52%	40.80%	26.69%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	95.25	44.0000000	.000
Likelihood Ratio	97.65	44.0000000	.000
Linear-by-Linear Association	11.35	1.0000000	.001
N of Valid Cases	531.9933208		

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

	DM2] ?????
[R7] (???????????) ????????????????????????????(???) ???	18 - 39???
??? ???skip to Q16???R8???	182.69
	30.86%
	29.97%
	8.81%

[R7] (???????????) ?????????????????????????(???) ???	DM2] ????? 18 - 39???
?????? ???ask Q15???R7a???	329.12 33.31% 53.98% 15.88%
????????????????????ask Q15???R7a???	97.85 19.85% 16.05% 4.72%
Total	609.65 29.41% 100.00% 29.41%

[DM2] ????? 40 - 59???	60 ???????????	Total
244.64 41.33% 29.90% 11.80%	164.61 27.81% 25.51% 7.94%	591.93 100.00% 28.55% 28.55%
398.21 40.30% 48.67% 19.21%	260.86 26.40% 40.43% 12.58%	988.18 100.00% 47.67% 47.67%
175.28 35.56% 21.43% 8.46%	219.75 44.58% 34.06% 10.60%	492.88 100.00% 23.78% 23.78%
818.13 39.47% 100.00% 39.47%	645.22 31.13% 100.00% 31.13%	2073.00 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	61.30	4.0000000	.000
Likelihood Ratio	60.18	4.0000000	.000
Linear-by-Linear Association	56.59	1.0000000	.000
N of Valid Cases	2073.0000000		

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

[R7a] ??	[DM2] ??????			
	18 - 39???	40 - 59???	60 ???????????	Total
??? ???skip to Part D???	32.68 20.99% 7.65% 2.21%	84.86 54.52% 14.80% 5.73%	38.12 24.49% 7.93% 2.57%	155.65 100.00% 10.51% 10.51%
??????	344.37 33.11% 80.65% 23.25%	402.62 38.71% 70.21% 27.18%	293.19 28.19% 61.00% 19.80%	1040.18 100.00% 70.23% 70.23%
??????????????	49.92 17.50% 11.69% 3.37%	86.01 30.15% 15.00% 5.81%	149.30 52.34% 31.06% 10.08%	285.23 100.00% 19.26% 19.26%
Total	426.97 28.83% 100.00% 28.83%	573.49 38.72% 100.00% 38.72%	480.61 32.45% 100.00% 32.45%	1481.07 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	81.70	4.0000000	.000
Likelihood Ratio	78.20	4.0000000	.000

Statistic	Value	df	Asymp. Sig. (2-tailed)
Linear-by-Linear Association	56.27	1.0000000	.000
N of Valid Cases	1481.0679858		

[R8] ?????????????????????????????????(???
) ??
* [DM2] ?????? [count, row %, column %, total %].

???

[R8] ?????????????????????????????????????(??? ??
801????????????????????????? ??????
802????????????????????????????????????? ??????
803????????????????????????????? ??????
804????????????????????? ??????
805????????????????????????? ??????
806????????????????????????????????????? ??????
807??? ??????
808????????????????????????? ??????

[R8] ???????????????????????????????????(??? ??
809??????????????????????????????????? ??????
DC2FC - ???????????
DC2FC - ???
DC2FC - ?????????????????????????????
Total

[R8] ???????????????????????????????????????(??? ???	[DM2] ??????	
	18 - 39???	40 - 59???
	112.01 29.26% 20.12% 6.13%	156.28 40.83% 22.33% 8.56%
	43.32 13.51% 7.78% 2.37%	144.33 45.02% 20.62% 7.90%
	41.49 65.06% 7.45% 2.27%	16.60 26.03% 2.37% .91%
	4.96 30.38% .89% .27%	6.01 36.85% .86% .33%
	29.48 57.95% 5.30%	14.80 29.09% 2.11%

[R8] ??????????????????????????????????(??? ???	[DM2] ?????	
	18 - 39???	40 - 59???
	1.61%	.81%
	7.50	40.80
	8.65%	47.02%
	1.35%	5.83%
	.41%	2.23%
	27.40	5.34
	76.42%	14.89%
	4.92%	.76%
	1.50%	.29%
	48.19	61.34
	33.11%	42.15%
	8.66%	8.76%
	2.64%	3.36%
	12.78	29.56
	18.55%	42.90%
	2.30%	4.22%
	.70%	1.62%
	25.59	16.80
	48.61%	31.92%
	4.60%	2.40%
	1.40%	.92%
	49.98	30.13
	49.31%	29.73%
	8.98%	4.30%
	2.74%	1.65%
	154.02	177.89
	30.73%	35.49%
	27.66%	25.42%
	8.43%	9.74%
	556.72	699.88
	30.48%	38.32%
	100.00%	100.00%
	30.48%	38.32%

[DM2] ?????	
60 ???????????	Total
114.45	382.74
29.90%	100.00%
20.08%	20.95%
6.27%	20.95%
132.97	320.62
41.47%	100.00%
23.33%	17.55%

[DM2] ?????? 60 ???????????	Total
7.28%	17.55%
5.68	63.77
8.91%	100.00%
1.00%	3.49%
.31%	3.49%
5.35	16.32
32.77%	100.00%
.94%	.89%
.29%	.89%
6.60	50.88
12.97%	100.00%
1.16%	2.79%
.36%	2.79%
38.47	86.77
44.34%	100.00%
6.75%	4.75%
2.11%	4.75%
3.11	35.85
8.68%	100.00%
.55%	1.96%
.17%	1.96%
35.99	145.52
24.73%	100.00%
6.31%	7.97%
1.97%	7.97%
26.56	68.90
38.55%	100.00%
4.66%	3.77%
1.45%	3.77%
10.25	52.65
19.47%	100.00%
1.80%	2.88%
.56%	2.88%
21.25	101.36
20.96%	100.00%
3.73%	5.55%
1.16%	5.55%
169.29	501.20
33.78%	100.00%
29.70%	27.44%
9.27%	27.44%
569.98	1826.58
31.20%	100.00%

[DM2] ??????	
60 ???????????	Total
100.00%	100.00%
31.20%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	194.10	22.0000000	.000
Likelihood Ratio	198.11	22.0000000	.000
Linear-by-Linear Association	4.35	1.0000000	.037
N of Valid Cases	1826.5827396		

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

[R9] (???????????) ????????????????? (2012???) ????????????????????????????????????	[DM2] ??????		
	18 - 39???	40 - 59???	60 ???????????
???	282.26 21.38% 46.66% 13.65%	572.15 43.33% 69.93% 27.66%	466.04 35.29% 72.23% 22.53%
?????????????????????	84.59 27.45% 13.98% 4.09%	134.33 43.59% 16.42% 6.50%	89.24 28.96% 13.83% 4.31%
?????????????????????????	218.08 76.65% 36.05% 10.54%	48.61 17.09% 5.94% 2.35%	17.82 6.26% 2.76% .86%
?????????	19.95 12.86% 3.30% .96%	63.03 40.64% 7.70% 3.05%	72.12 46.50% 11.18% 3.49%
Total	604.88 29.25% 100.00% 29.25%	818.13 39.56% 100.00% 39.56%	645.22 31.20% 100.00% 31.20%

Total
1320.44 100.00% 63.84% 63.84%
308.17 100.00% 14.90% 14.90%
284.52 100.00% 13.76% 13.76%
155.11 100.00% 7.50% 7.50%
2068.23 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	379.47	6.0000000	.000
Likelihood Ratio	353.98	6.0000000	.000
Linear-by-Linear Association	27.81	1.0000000	.000
N of Valid Cases	2068.2328740		

[R10] (???????????
) ??? *
[DM2] ?????? [count, row %, column %, total %].

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

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

[DM2] ??????			
18 - 39???	40 - 59???	60 ???????????	Total
245.43	240.88	165.02	651.33
37.68%	36.98%	25.34%	100.00%
40.50%	29.78%	25.92%	31.75%
11.96%	11.74%	8.04%	31.75%
34.33	128.88	120.27	283.49
12.11%	45.46%	42.43%	100.00%
5.66%	15.93%	18.89%	13.82%
1.67%	6.28%	5.86%	13.82%
240.65	258.96	147.60	647.21
37.18%	40.01%	22.81%	100.00%
39.71%	32.01%	23.18%	31.54%
11.73%	12.62%	7.19%	31.54%
57.62	141.51	144.67	343.80
16.76%	41.16%	42.08%	100.00%
9.51%	17.49%	22.72%	16.76%
2.81%	6.90%	7.05%	16.76%
21.17	10.85	11.51	43.53
48.63%	24.92%	26.45%	100.00%

[DM2] ?????			Total
18 - 39???	40 - 59???	60 ???????????	
3.49%	1.34%	1.81%	2.12%
1.03%	.53%	.56%	2.12%
6.77	27.88	47.69	82.35
8.22%	33.86%	57.92%	100.00%
1.12%	3.45%	7.49%	4.01%
.33%	1.36%	2.32%	4.01%
605.97	808.96	636.77	2051.70
29.53%	39.43%	31.04%	100.00%
100.00%	100.00%	100.00%	100.00%
29.53%	39.43%	31.04%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	166.29	10.0000000	.000
Likelihood Ratio	176.02	10.0000000	.000
Linear-by-Linear Association	12.07	1.0000000	.001
N of Valid Cases	2051.6997817		

CROSSTABS

Summary.

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

	Cases	
	Valid	
	N	Percent
????????????????????????????????????? * date	367.7156641	17.5%
?????????????????????????????????????? * date	235.6166804	11.2%
??????????????????????????????????????? * date	309.0627559	14.7%

	Cases	
	Valid	
	N	Percent
??????????????????????????????????? * date	537.0857499	25.6%
?????????????????????????????????????? * date	537.9933208	25.6%
???	1845.5988628	88.0%
????????? * date	2075.7101696	98.9%

Cases			
Missing		Total	
N	Percent	N	Percent
1730.2843359	82.5%	2098.0000000	100.0%
1862.3833196	88.8%	2098.0000000	100.0%
1788.9372441	85.3%	2098.0000000	100.0%
1560.9142501	74.4%	2098.0000000	100.0%
1560.0066792	74.4%	2098.0000000	100.0%
252.4011372	12.0%	2098.0000000	100.0%
22.2898304	1.1%	2098.0000000	100.0%

[R2] (???????????????????
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	.00	.74	.00	1.38	.00
	.00	1.38	.00	.00	1.16
	4.49	8.03	.00	7.58	9.10
	1.49	.00	.00	3.28	3.78
	1.47	.75	.00	5.48	1.89
	.00	1.51	.00	1.16	.00
	.74	1.41	.00	.00	1.41
	.00	.00	.00	.00	1.41
	5.56	3.04	.00	6.42	2.26
	1.16	.00	.00	.00	.00
	2.17	.00	.00	.00	.00
	1.16	.00	1.16	1.91	1.13
	4.73	4.70	.00	5.86	5.19
	3.80	1.89	.00	2.15	.74
	.00	.74	.00	.00	.00
	.00	.00	2.17	2.13	1.38
	10.87	10.32	4.41	12.02	19.76
	37.62	34.51	7.74	49.37	49.20

	date				
20160804	20160805	20160806	20160807	20160808	Total
.00	.93	.00	.00	1.61	4.65
2.02	.81	.00	.00	.00	5.36
12.11	9.77	8.42	3.47	12.46	75.43
1.73	3.23	2.47	2.20	.00	18.18
.00	2.54	3.08	.94	6.10	22.26
.00	.00	.00	1.08	.00	3.74
2.43	.00	3.36	1.22	1.22	11.78
1.08	.00	.00	.00	2.32	4.81
1.86	4.18	4.80	5.45	7.51	41.08
1.00	.00	.00	1.22	.00	3.37
2.95	.00	2.61	1.22	.00	8.95
2.81	.00	.94	.00	.93	10.03
4.66	6.34	5.09	4.44	2.55	43.57
1.88	.81	.00	1.88	1.08	14.22
.00	.00	.00	.00	.00	.74

		date			
20160804	20160805	20160806	20160807	20160808	Total
.00	.94	1.40	.00	.00	8.01
7.26	4.54	6.37	8.66	7.30	91.51
41.80	34.08	38.55	31.77	43.08	367.72

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	171.02	144.0000000	.062
Likelihood Ratio	171.12	144.0000000	.061
Linear-by-Linear Association	.73	1.0000000	.393
N of Valid Cases	367.7156641		

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

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[R3] ???????????	20160730	20160731	20160801	20160802	20160803
	.00	.00	.00	.00	.00

[R3] ??????????	date				
	20160730	20160731	20160801	20160802	20160803
	.00	.00	.00	1.59	.00
	3.29	1.18	.00	1.77	3.30
	2.84	1.77	.00	3.43	8.14
	.00	1.46	.00	.00	.00
	.00	.00	.00	.00	.70
	5.54	1.59	.70	1.59	.70
	1.18	2.66	.76	2.64	.70
	.00	.00	.00	.00	.00
	.70	1.18	1.39	1.77	4.89
	.00	.00	.00	.00	1.45
	.00	.00	.70	3.03	.00
	.00	.00	.00	1.88	.00
	.00	.00	1.08	1.08	.00
	1.39	5.38	1.77	7.25	6.41
	14.93	15.23	6.39	26.02	26.27

ate					
20160804	20160805	20160806	20160807	20160808	Total
1.14	.00	.00	.00	.00	1.14
.00	.00	.00	.00	.00	1.59
2.27	3.27	5.15	4.69	1.34	26.26
3.82	2.52	4.06	4.52	4.72	35.82
.00	.00	1.14	1.47	.74	4.80
.00	.00	.00	.00	.00	.70
3.62	3.25	1.04	2.51	1.14	21.65
5.02	2.51	1.47	2.68	1.61	21.23
.00	.80	.00	.00	.00	.80
4.59	2.35	5.82	4.86	3.65	31.20
2.27	.00	.00	.00	1.34	5.06
.00	1.85	1.04	.00	1.47	8.08
.74	1.34	1.78	1.14	1.47	8.34
.80	.74	.00	2.08	.00	5.78
10.06	8.08	9.37	6.37	7.07	63.16
34.34	26.70	30.87	30.32	24.55	235.62

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	116.59	126.0000000	.714
Likelihood Ratio	104.10	126.0000000	.923
Linear-by-Linear Association	.74	1.0000000	.391
N of Valid Cases	235.6166804		

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

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	3.20	6.81	1.74	.00	8.85
	1.06	.00	.00	2.05	2.09
	.00	.00	.00	.00	.00
	1.19	2.13	.98	1.19	2.83
	1.74	3.18	.82	3.00	7.44
	.92	3.85	1.19	4.43	2.93
	1.06	.00	.00	.00	1.10
	3.01	6.37	2.18	3.18	5.82
	2.11	2.25	2.01	2.85	6.19
	1.97	2.91	.00	1.10	1.97
	.00	.00	1.10	1.81	.00
	.00	.00	.00	.00	.00
	.00	.00	.00	2.38	1.84
	.82	.00	.00	1.98	1.06
	15.31	12.80	5.60	7.92	10.88
	32.40	40.31	15.63	31.89	53.01

ate					
20160804	20160805	20160806	20160807	20160808	Total
1.71	4.38	2.68	1.15	2.77	33.29
.73	.00	.00	.80	.73	7.47
.00	.80	.00	.00	.00	.80
.73	.00	.00	.00	.00	9.05
2.68	2.03	1.15	2.77	4.27	29.08
1.52	1.52	6.34	1.15	.00	23.86
.00	1.06	.00	.00	.00	3.23
9.14	2.03	3.49	2.53	3.04	40.79
3.42	1.54	3.13	1.80	.73	26.04
4.08	1.52	1.54	.80	.00	15.90
.80	.00	1.06	.00	1.15	5.93
1.06	.00	.73	1.87	.80	4.47
.00	.00	.97	1.52	.00	6.72
.00	.00	1.54	1.52	1.52	8.46
8.30	12.82	6.95	1.94	11.45	93.98
34.18	27.72	29.58	17.87	26.47	309.06

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	124.28	126.0000000	.527
Likelihood Ratio	129.22	126.0000000	.404
Linear-by-Linear Association	.74	1.0000000	.388
N of Valid Cases	309.0627559		

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	20160730	20160731	20160801	20160802	20160803
11?? ?????	.00	2.14	.00	1.06	2.18
12????????????????????????????????? ?????	.00	1.09	.68	3.23	2.74
13??? ?????	.00	1.06	.00	.80	.00
14?????????????????????????????????????? ?????	2.39	2.56	1.30	2.56	.00
15????????????????????????? ?????	10.80	6.68	2.10	11.46	12.19
16??	.00	1.93	.00	2.56	.68
17?????????????????????????????? ?????	3.12	4.27	2.41	2.41	2.41
18?????????????????????????????????? ?????	4.83	2.06	.00	6.38	9.27
20???????????????????????????????? ?????	.00	.00	.00	1.09	.00
???????????????????????????????? ?????	1.97	7.78	1.09	11.13	4.71
????????????(????????)?????????????? ?????	2.39	.00	.00	2.85	1.09
NTW - ???????????	2.06	.80	4.08	4.46	.00
NTW - ??	2.95	1.35	.80	2.35	1.48
NTW - ?????????????????????????????	2.74	2.67	2.31	2.92	2.10
	.00	.00	.00	.00	.00
	.00	.00	.00	.00	1.09
	.00	.00	.00	2.35	3.44
	1.09	.00	1.30	1.89	.00
	.00	.00	1.30	.00	.00
	.00	.00	.00	1.30	.68
	3.37	2.02	2.39	3.70	.68
	16.58	15.64	8.53	26.17	16.99
Total	54.29	52.06	28.28	90.65	61.71

ate					
20160804	20160805	20160806	20160807	20160808	Total
.00	.96	.85	3.15	5.05	15.39
.96	2.20	.00	2.31	1.58	14.77
1.12	1.56	.00	2.43	.00	6.97
4.05	.00	1.12	.00	1.73	15.70
14.38	7.03	2.82	7.70	10.40	85.56
.00	.60	2.12	3.99	1.70	13.58
2.80	3.65	.60	.00	2.41	24.09
1.56	1.58	1.92	7.20	3.16	37.96
1.12	.85	.96	3.26	.00	7.28
5.01	9.08	4.05	2.69	5.73	53.24
4.12	2.93	1.12	3.83	2.70	21.03
1.73	1.45	.00	.00	2.20	16.78
3.39	.00	3.26	2.69	2.91	21.18
3.54	2.77	4.33	2.16	.00	25.53
.00	.00	.96	.00	.00	.96
.00	.00	.00	.00	.60	1.69
.00	4.51	.00	1.12	.00	11.42
.00	.00	.00	.00	.00	4.28
.00	.00	.00	.00	.00	1.30
.00	.00	.96	.00	.00	2.93
1.12	.00	.96	1.45	.00	15.68
12.58	13.96	17.06	5.21	7.03	139.75
57.49	53.11	43.10	49.20	47.19	537.09

Chi-square tests.

Statistic	*Value*	*df*	*Asymp. Sig. (2-tailed)*
Pearson Chi-Square	248.38	189.0000000	.002
Likelihood Ratio	242.74	189.0000000	.005
Linear-by-Linear Association	2.77	1.0000000	.096
N of Valid Cases	537.0857499		

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	20160730	20160731	20160801	20160802	20160803
	.00	5.79	.99	4.33	.81
	1.66	.83	1.76	4.36	1.94
	1.30	.00	.00	1.27	.00
	2.22	2.10	.00	4.97	2.22
	4.68	2.75	.00	2.13	.00
	8.31	4.20	4.73	7.28	17.86
	.96	.00	.00	.00	.00
	4.74	1.81	.99	3.25	1.64
	4.04	2.07	1.81	6.66	3.08
	.00	.00	.00	.00	.00
	2.67	.00	.00	2.22	2.77
	.00	2.11	.81	2.75	2.22
	.00	.96	.81	2.94	3.84
	.00	.00	.00	.00	.81
	.00	.00	.96	3.56	.00
	.00	1.30	.00	.81	1.94
	.00	2.57	.00	1.27	.00

[R6] ??????????	date				
	20160730	20160731	20160801	20160802	20160803
	.99	.00	.81	.00	4.23
	2.74	.96	.83	4.08	.00
	5.07	2.22	1.30	3.05	.00
	.00	.00	.99	.00	.99
	3.73	.99	.00	2.13	.99
	14.04	18.79	3.32	28.15	15.87
	57.15	49.45	20.09	85.20	61.20

ate					
20160804	20160805	20160806	20160807	20160808	Total
3.29	1.89	2.98	1.30	5.26	26.63
.00	.00	1.24	1.84	1.85	15.48
.00	2.44	.00	.00	3.08	8.09
1.30	1.30	6.66	2.00	2.00	24.79
1.24	.00	1.30	4.24	3.67	20.02
4.72	4.07	7.35	10.40	12.25	81.16
.00	.70	1.24	.00	.00	2.90
1.30	7.97	2.49	2.00	1.90	28.10
3.77	5.36	3.20	4.45	2.60	37.04
.00	.65	1.30	.00	.00	1.95
.00	.65	.00	1.30	2.20	11.82
.70	3.91	1.30	1.35	.70	15.85
1.84	2.60	3.64	2.49	.00	19.11
.00	.00	.00	.00	.00	.81
.00	.00	.00	.00	.00	4.51
1.24	3.04	.00	4.81	3.70	16.84
1.24	.00	.00	4.78	2.48	12.33
4.39	.00	1.24	.00	.00	11.65
3.04	1.30	2.00	2.49	4.38	21.81
.00	.00	.00	.00	.00	11.65
.00	2.59	.00	.00	.70	5.26
.65	1.30	3.12	.00	3.80	16.70
11.27	7.04	11.82	18.84	14.36	143.49
40.00	46.79	50.89	62.31	64.93	537.99

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	273.61	198.0000000	.000
Likelihood Ratio	274.43	198.0000000	.000
Linear-by-Linear Association	1.61	1.0000000	.205
N of Valid Cases	537.9933208		

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Total

[R8] ???????????????????????????????????(??? ???	20160730	20160731
	32.81	41.99
	27.31	31.64
	6.58	3.82
	2.07	1.26
	5.93	2.25
	9.63	7.85
	1.81	4.51
	13.32	15.93
	10.07	7.02
	.00	2.83
	13.43	10.67
	63.12	54.29
	186.09	184.06

date

20160801	20160802	20160803	20160804	20160805	20160806
17.98	48.70	47.42	37.20	35.95	38.27
11.64	48.60	38.67	36.96	32.19	40.59
1.79	16.53	10.18	4.29	3.45	3.64
.00	6.07	1.79	2.58	1.52	1.14
1.19	9.62	4.81	2.64	2.38	5.47

		date			
20160801	20160802	20160803	20160804	20160805	20160806
6.12	10.55	11.32	8.03	10.14	5.91
.83	4.87	4.52	4.83	3.48	1.14
1.91	17.40	23.71	13.46	20.63	9.45
2.60	9.22	6.07	5.64	5.86	7.52
.99	9.34	7.71	4.63	7.06	6.31
3.82	10.92	15.18	11.40	8.66	12.73
21.78	77.48	63.99	50.66	44.34	42.55
70.65	269.31	235.35	182.31	175.66	174.71

20160807	20160808	Total
53.18	32.30	385.79
23.55	33.46	324.60
9.28	4.22	63.77
.85	1.04	18.31
7.78	8.80	50.88
7.01	10.22	86.77
4.06	5.80	35.85
9.15	21.56	146.52
5.35	9.57	68.90
7.97	5.83	52.65
3.39	12.15	102.36
45.79	45.17	509.19
177.36	190.11	1845.60

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	98.47	99.0000000	.496
Likelihood Ratio	104.13	99.0000000	.343
Linear-by-Linear Association	2.04	1.0000000	.153
N of Valid Cases	1845.5988628		

[R10] (???????????
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[count].

[R10] (???????????
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[R10] (???????????) ??					
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			date		
20160730	20160731	20160801	20160802	20160803	20160804
53.26	40.11	27.10	93.53	95.72	77.16
26.15	31.40	9.78	38.92	30.09	33.11
65.69	72.95	14.60	94.56	79.45	67.05
43.69	44.03	22.02	43.50	42.77	25.10
3.97	5.98	4.92	7.64	2.60	1.88
10.47	4.03	5.50	15.06	13.48	9.81
203.23	198.49	83.91	293.23	264.11	214.11

20160805	20160806	20160807	20160808	Total
50.85	66.74	77.03	75.79	657.30
27.61	33.06	24.11	31.26	285.49
65.76	65.60	62.49	68.07	656.23
37.26	33.07	28.78	28.64	348.84
4.63	3.58	4.64	3.68	43.53
10.69	5.48	5.20	4.60	84.33
196.81	207.54	202.25	212.03	2075.71

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	68.65	45.0000000	.013
Likelihood Ratio	69.68	45.0000000	.011
Linear-by-Linear Association	.01	1.0000000	.908
N of Valid Cases	2075.7101696		

WEIGHT

FREQUENCIES

date

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	20160730	205	9.77	9.77	9.77

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
	20160731	202	9.63	9.63	19.40
	20160801	90	4.29	4.29	23.69
	20160802	292	13.92	13.92	37.61
	20160803	267	12.73	12.73	50.33
	20160804	217	10.34	10.34	60.68
	20160805	206	9.82	9.82	70.50
	20160806	205	9.77	9.77	80.27
	20160807	205	9.77	9.77	90.04
	20160808	209	9.96	9.96	100.00
	Total	2098	100.0	100.0	

date

N	Valid	2098
	Missing	0
Mean		20160790.19
Std Dev		29.36
Minimum		20160730.00
Maximum		20160808.00

CROSSTABS

Summary.

[R2] (??????????????????)???
[DM2] ??????

[R3] (??????????????????)???
[DM2] ??????

[R4] (??????????????????)???
[DM2] ??????

[R5] (??????????????????)???
[DM2] ??????

[R6] (??????????????????)???
[DM2] ??????

[R7] (???????????) ???????????????????????(???) ??????????????????????????????

[R7a] ??????????????????????????????????????? * [DM2] ??????

[R8] ?????????????????????????????????????(???
) ???
* [DM2] ??????

[R9] (???????????) ????????????????? (2012???) ?????????????????????????????????

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

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
????????????????????????????????? *	359	17.1%	1739	82.9%	2098	100.0%
????????????????????????????????? *	232	11.1%	1866	88.9%	2098	100.0%
????????????????????????????????? *	306	14.6%	1792	85.4%	2098	100.0%
????????????????????????????????? *	529	25.2%	1569	74.8%	2098	100.0%
????????????????????????????????? *	531	25.3%	1567	74.7%	2098	100.0%
?????????????????????????????????? * [DM2] ??????	2073	98.8%	25	1.2%	2098	100.0%
	1490	71.0%	608	29.0%	2098	100.0%
??	1822	86.8%	276	13.2%	2098	100.0%
??? * [DM2] ??????	2069	98.6%	29	1.4%	2098	100.0%
???????? * [DM2] ??????	2051	97.8%	47	2.2%	2098	100.0%

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

?????????

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

	[R2] (????????????????????? ??
12?????????????????????????? ?????	
13??????????????????????????????????? ?????	
14?????????????????????????????????????? ?????	
15??????????????????????????????????? ?????	
HKI - ???????????	
HKI - ???	
HKI - ?????????????????????????	
Total	

	[DM2] ?????			
[R2] ??????????	18 - 39???	40 - 59???	60 ???????????	Total
	1.00 20.00% 1.45% .28%	3.00 60.00% 2.03% .84%	1.00 20.00% .70% .28%	5.00 100.00% 1.39% 1.39%
	2.00 40.00% 2.90% .56%	3.00 60.00% 2.03% .84%	.00 .00% .00% .00%	5.00 100.00% 1.39% 1.39%

[R2] ?????????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	5.00	35.00	39.00	79.00
	6.33%	44.30%	49.37%	100.00%
	7.25%	23.65%	27.46%	22.01%
	1.39%	9.75%	10.86%	22.01%
	2.00	7.00	8.00	17.00
	11.76%	41.18%	47.06%	100.00%
	2.90%	4.73%	5.63%	4.74%
	.56%	1.95%	2.23%	4.74%
	3.00	8.00	13.00	24.00
	12.50%	33.33%	54.17%	100.00%
	4.35%	5.41%	9.15%	6.69%
	.84%	2.23%	3.62%	6.69%
	.00	1.00	3.00	4.00
	.00%	25.00%	75.00%	100.00%
	.00%	.68%	2.11%	1.11%
	.00%	.28%	.84%	1.11%
	8.00	1.00	1.00	10.00
	80.00%	10.00%	10.00%	100.00%
	11.59%	.68%	.70%	2.79%
	2.23%	.28%	.28%	2.79%
	2.00	1.00	1.00	4.00
	50.00%	25.00%	25.00%	100.00%
	2.90%	.68%	.70%	1.11%
	.56%	.28%	.28%	1.11%
	11.00	23.00	4.00	38.00
	28.95%	60.53%	10.53%	100.00%
	15.94%	15.54%	2.82%	10.58%
	3.06%	6.41%	1.11%	10.58%
	1.00	1.00	.00	2.00
	50.00%	50.00%	.00%	100.00%
	1.45%	.68%	.00%	.56%
	.28%	.28%	.00%	.56%
	5.00	2.00	1.00	8.00
	62.50%	25.00%	12.50%	100.00%
	7.25%	1.35%	.70%	2.23%
	1.39%	.56%	.28%	2.23%
	.00	7.00	3.00	10.00
	.00%	70.00%	30.00%	100.00%
	.00%	4.73%	2.11%	2.79%
	.00%	1.95%	.84%	2.79%
	9.00	20.00	15.00	44.00
	20.45%	45.45%	34.09%	100.00%
	13.04%	13.51%	10.56%	12.26%

[R2] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	2.51%	5.57%	4.18%	12.26%
	1.00	5.00	9.00	15.00
	6.67%	33.33%	60.00%	100.00%
	1.45%	3.38%	6.34%	4.18%
	.28%	1.39%	2.51%	4.18%
	.00	.00	1.00	1.00
	.00%	.00%	100.00%	100.00%
	.00%	.00%	.70%	.28%
	.00%	.00%	.28%	.28%
	4.00	.00	3.00	7.00
	57.14%	.00%	42.86%	100.00%
	5.80%	.00%	2.11%	1.95%
	1.11%	.00%	.84%	1.95%
	15.00	31.00	40.00	86.00
	17.44%	36.05%	46.51%	100.00%
	21.74%	20.95%	28.17%	23.96%
	4.18%	8.64%	11.14%	23.96%
	69.00	148.00	142.00	359.00
	19.22%	41.23%	39.55%	100.00%
	100.00%	100.00%	100.00%	100.00%
	19.22%	41.23%	39.55%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	89.05	32	.000
Likelihood Ratio	90.57	32	.000
Linear-by-Linear Association	.91	1	.341
N of Valid Cases	359		

[R3] (???????????????????
)??
* [DM2] ?????? [count, row %, column %, total %].

??????????

[R3] (??????????????????? ??
1????????????????????????? ??????

2????????????????????????? ??????

3??????????????????????????????????? ??????

4?????????????????????????????????????? ??????

5??????????????????????????????? ??????

6????????????????????????????? ??????

7??? ??????

8???

9??? ??????

10??????????????????????????????????????? ??????

12??????????????????????????????????? ??????

13??????????????????????????? ??????

15???????????????????????????????? ??????	
KLW - ???	
KLW - ????????????????????????????	
Total	

[R3] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	.00	1.00	.00	1.00
	.00%	100.00%	.00%	100.00%
	.00%	1.25%	.00%	.43%
	.00%	.43%	.00%	.43%
	1.00	.00	.00	1.00
	100.00%	.00%	.00%	100.00%
	2.22%	.00%	.00%	.43%
	.43%	.00%	.00%	.43%
	4.00	10.00	11.00	25.00
	16.00%	40.00%	44.00%	100.00%
	8.89%	12.50%	10.28%	10.78%
	1.72%	4.31%	4.74%	10.78%
	5.00	11.00	22.00	38.00
	13.16%	28.95%	57.89%	100.00%
	11.11%	13.75%	20.56%	16.38%
	2.16%	4.74%	9.48%	16.38%
	1.00	1.00	3.00	5.00
	20.00%	20.00%	60.00%	100.00%
	2.22%	1.25%	2.80%	2.16%
	.43%	.43%	1.29%	2.16%
	.00	.00	1.00	1.00
	.00%	.00%	100.00%	100.00%
	.00%	.00%	.93%	.43%

[R3] ???????????	[DM2] ????? 18 - 39???	40 - 59???	60 ???????????	Total
	.00%	.00%	.43%	.43%
	7.00	8.00	3.00	18.00
	38.89%	44.44%	16.67%	100.00%
	15.56%	10.00%	2.80%	7.76%
	3.02%	3.45%	1.29%	7.76%
	4.00	7.00	10.00	21.00
	19.05%	33.33%	47.62%	100.00%
	8.89%	8.75%	9.35%	9.05%
	1.72%	3.02%	4.31%	9.05%
	.00	.00	1.00	1.00
	.00%	.00%	100.00%	100.00%
	.00%	.00%	.93%	.43%
	.00%	.00%	.43%	.43%
	2.00	9.00	24.00	35.00
	5.71%	25.71%	68.57%	100.00%
	4.44%	11.25%	22.43%	15.09%
	.86%	3.88%	10.34%	15.09%
	3.00	.00	1.00	4.00
	75.00%	.00%	25.00%	100.00%
	6.67%	.00%	.93%	1.72%
	1.29%	.00%	.43%	1.72%
	3.00	2.00	2.00	7.00
	42.86%	28.57%	28.57%	100.00%
	6.67%	2.50%	1.87%	3.02%
	1.29%	.86%	.86%	3.02%
	2.00	3.00	3.00	8.00
	25.00%	37.50%	37.50%	100.00%
	4.44%	3.75%	2.80%	3.45%
	.86%	1.29%	1.29%	3.45%
	.00	4.00	2.00	6.00
	.00%	66.67%	33.33%	100.00%
	.00%	5.00%	1.87%	2.59%
	.00%	1.72%	.86%	2.59%
	13.00	24.00	24.00	61.00
	21.31%	39.34%	39.34%	100.00%
	28.89%	30.00%	22.43%	26.29%
	5.60%	10.34%	10.34%	26.29%
	45.00	80.00	107.00	232.00
	19.40%	34.48%	46.12%	100.00%
	100.00%	100.00%	100.00%	100.00%
	19.40%	34.48%	46.12%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	42.24	28	.041
Likelihood Ratio	42.68	28	.037
Linear-by-Linear Association	.86	1	.353
N of Valid Cases	232		

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

??????????

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

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

[R4] ??????????	[DM2] ??????			Total
	18 - 39???	40 - 59???	60 ???????????	
	2.00	11.00	21.00	34.00
	5.88%	32.35%	61.76%	100.00%
	2.33%	11.46%	16.94%	11.11%
	.65%	3.59%	6.86%	11.11%
	4.00	2.00	2.00	8.00
	50.00%	25.00%	25.00%	100.00%
	4.65%	2.08%	1.61%	2.61%

[R4] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	1.31%	.65%	.65%	2.61%
	1.00	.00	.00	1.00
	100.00%	.00%	.00%	100.00%
	1.16%	.00%	.00%	.33%
	.33%	.00%	.00%	.33%
	2.00	4.00	3.00	9.00
	22.22%	44.44%	33.33%	100.00%
	2.33%	4.17%	2.42%	2.94%
	.65%	1.31%	.98%	2.94%
	4.00	10.00	15.00	29.00
	13.79%	34.48%	51.72%	100.00%
	4.65%	10.42%	12.10%	9.48%
	1.31%	3.27%	4.90%	9.48%
	2.00	12.00	8.00	22.00
	9.09%	54.55%	36.36%	100.00%
	2.33%	12.50%	6.45%	7.19%
	.65%	3.92%	2.61%	7.19%
	2.00	1.00	.00	3.00
	66.67%	33.33%	.00%	100.00%
	2.33%	1.04%	.00%	.98%
	.65%	.33%	.00%	.98%
	12.00	15.00	12.00	39.00
	30.77%	38.46%	30.77%	100.00%
	13.95%	15.63%	9.68%	12.75%
	3.92%	4.90%	3.92%	12.75%
	10.00	7.00	9.00	26.00
	38.46%	26.92%	34.62%	100.00%
	11.63%	7.29%	7.26%	8.50%
	3.27%	2.29%	2.94%	8.50%
	12.00	2.00	2.00	16.00
	75.00%	12.50%	12.50%	100.00%
	13.95%	2.08%	1.61%	5.23%
	3.92%	.65%	.65%	5.23%
	4.00	1.00	1.00	6.00
	66.67%	16.67%	16.67%	100.00%
	4.65%	1.04%	.81%	1.96%
	1.31%	.33%	.33%	1.96%
	4.00	.00	1.00	5.00
	80.00%	.00%	20.00%	100.00%
	4.65%	.00%	.81%	1.63%
	1.31%	.00%	.33%	1.63%
	.00	3.00	3.00	6.00
	.00%	50.00%	50.00%	100.00%

[R4] ??????????	[DM2] ?????		60 ???????????	Total
	18 - 39???	40 - 59???		
	.00%	3.13%	2.42%	1.96%
	.00%	.98%	.98%	1.96%
	1.00	4.00	3.00	8.00
	12.50%	50.00%	37.50%	100.00%
	1.16%	4.17%	2.42%	2.61%
	.33%	1.31%	.98%	2.61%
	26.00	24.00	44.00	94.00
	27.66%	25.53%	46.81%	100.00%
	30.23%	25.00%	35.48%	30.72%
	8.50%	7.84%	14.38%	30.72%
	86.00	96.00	124.00	306.00
	28.10%	31.37%	40.52%	100.00%
	100.00%	100.00%	100.00%	100.00%
	28.10%	31.37%	40.52%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	65.38	28	.000
Likelihood Ratio	67.87	28	.000
Linear-by-Linear Association	1.95	1	.163
N of Valid Cases	306		

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

??????????

	[R5] (???????????????????? ??
1??????????????????????????????? ??????	
2????????????????????????????????????? ??????	
4?????????????????????????? ??????	

???

5?????????????????????????????????????? ??????

7??????????????????????????????????????? ??????

8???????????????????????????? ??????

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

10?? ??????

11??? ??????

12????????????????????????????????????? ??????

13??? ??????

14?? ??????

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

16???

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

[R5] ???????????		
17????????????????????????????? ??????	
18??????????????????????????????????? ??????	
20?????????????????????????????? ??????	
???????????????????????????????? ??????	
???????????????(?????????)???????????????? ??????	
NTW - ????????????	
NTW - ???	
NTW - ??????????????????????????????	
Total	

[R5] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	5.00	6.00	4.00	15.00
	33.33%	40.00%	26.67%	100.00%
	3.60%	3.24%	1.95%	2.84%

[R5] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	.95%	1.13%	.76%	2.84%
	3.00	6.00	5.00	14.00
	21.43%	42.86%	35.71%	100.00%
	2.16%	3.24%	2.44%	2.65%
	.57%	1.13%	.95%	2.65%
	2.00	2.00	3.00	7.00
	28.57%	28.57%	42.86%	100.00%
	1.44%	1.08%	1.46%	1.32%
	.38%	.38%	.57%	1.32%
	9.00	3.00	1.00	13.00
	69.23%	23.08%	7.69%	100.00%
	6.47%	1.62%	.49%	2.46%
	1.70%	.57%	.19%	2.46%
	19.00	32.00	37.00	88.00
	21.59%	36.36%	42.05%	100.00%
	13.67%	17.30%	18.05%	16.64%
	3.59%	6.05%	6.99%	16.64%
	3.00	3.00	7.00	13.00
	23.08%	23.08%	53.85%	100.00%
	2.16%	1.62%	3.41%	2.46%
	.57%	.57%	1.32%	2.46%
	.00	7.00	21.00	28.00
	.00%	25.00%	75.00%	100.00%
	.00%	3.78%	10.24%	5.29%
	.00%	1.32%	3.97%	5.29%
	10.00	16.00	7.00	33.00
	30.30%	48.48%	21.21%	100.00%
	7.19%	8.65%	3.41%	6.24%
	1.89%	3.02%	1.32%	6.24%
	2.00	4.00	1.00	7.00
	28.57%	57.14%	14.29%	100.00%
	1.44%	2.16%	.49%	1.32%
	.38%	.76%	.19%	1.32%
	19.00	18.00	13.00	50.00
	38.00%	36.00%	26.00%	100.00%
	13.67%	9.73%	6.34%	9.45%
	3.59%	3.40%	2.46%	9.45%
	14.00	2.00	1.00	17.00
	82.35%	11.76%	5.88%	100.00%
	10.07%	1.08%	.49%	3.21%
	2.65%	.38%	.19%	3.21%
	3.00	7.00	7.00	17.00
	17.65%	41.18%	41.18%	100.00%

[R5] ???????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	2.16%	3.78%	3.41%	3.21%
	.57%	1.32%	1.32%	3.21%
	4.00	9.00	9.00	22.00
	18.18%	40.91%	40.91%	100.00%
	2.88%	4.86%	4.39%	4.16%
	.76%	1.70%	1.70%	4.16%
	1.00	14.00	12.00	27.00
	3.70%	51.85%	44.44%	100.00%
	.72%	7.57%	5.85%	5.10%
	.19%	2.65%	2.27%	5.10%
	.00	1.00	.00	1.00
	.00%	100.00%	.00%	100.00%
	.00%	.54%	.00%	.19%
	.00%	.19%	.00%	.19%
	1.00	.00	1.00	2.00
	50.00%	.00%	50.00%	100.00%
	.72%	.00%	.49%	.38%
	.19%	.00%	.19%	.38%
	6.00	3.00	.00	9.00
	66.67%	33.33%	.00%	100.00%
	4.32%	1.62%	.00%	1.70%
	1.13%	.57%	.00%	1.70%
	3.00	.00	1.00	4.00
	75.00%	.00%	25.00%	100.00%
	2.16%	.00%	.49%	.76%
	.57%	.00%	.19%	.76%
	1.00	.00	.00	1.00
	100.00%	.00%	.00%	100.00%
	.72%	.00%	.00%	.19%
	.19%	.00%	.00%	.19%
	1.00	1.00	1.00	3.00
	33.33%	33.33%	33.33%	100.00%
	.72%	.54%	.49%	.57%
	.19%	.19%	.19%	.57%
	3.00	6.00	5.00	14.00
	21.43%	42.86%	35.71%	100.00%
	2.16%	3.24%	2.44%	2.65%
	.57%	1.13%	.95%	2.65%
	30.00	45.00	69.00	144.00
	20.83%	31.25%	47.92%	100.00%
	21.58%	24.32%	33.66%	27.22%
	5.67%	8.51%	13.04%	27.22%
	139.00	185.00	205.00	529.00

[R5] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	26.28%	34.97%	38.75%	100.00%
	100.00%	100.00%	100.00%	100.00%
	26.28%	34.97%	38.75%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	108.56	42	.000
Likelihood Ratio	114.95	42	.000
Linear-by-Linear Association	5.92	1	.015
N of Valid Cases	529		

[R6] (????????????????????
)???
* [DM2] ????? [count, row %, column %, total %].

??????????

	[R6] (????????????????? ??
1????????????????????????? ??????	
2????????????????????????????????? ??????	
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15????????????????????????????????? ??????

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

18???????????????????????????????? ??????

19?? ??????

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

21???????????????????????????????????? ??????

22???????????????????????????????????? ??????

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

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

NTE - ??

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

Total

[R6] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	8.00	7.00	13.00	28.00
	28.57%	25.00%	46.43%	100.00%
	5.71%	3.52%	6.77%	5.27%
	1.51%	1.32%	2.45%	5.27%
	4.00	5.00	7.00	16.00
	25.00%	31.25%	43.75%	100.00%
	2.86%	2.51%	3.65%	3.01%
	.75%	.94%	1.32%	3.01%
	5.00	1.00	1.00	7.00
	71.43%	14.29%	14.29%	100.00%

[R6] ???????????	[DM2] ????? 18 - 39???	40 - 59???	60 ???????????	Total
	3.57%	.50%	.52%	1.32%
	.94%	.19%	.19%	1.32%
	8.00	10.00	5.00	23.00
	34.78%	43.48%	21.74%	100.00%
	5.71%	5.03%	2.60%	4.33%
	1.51%	1.88%	.94%	4.33%
	7.00	7.00	4.00	18.00
	38.89%	38.89%	22.22%	100.00%
	5.00%	3.52%	2.08%	3.39%
	1.32%	1.32%	.75%	3.39%
	32.00	27.00	16.00	75.00
	42.67%	36.00%	21.33%	100.00%
	22.86%	13.57%	8.33%	14.12%
	6.03%	5.08%	3.01%	14.12%
	1.00	1.00	1.00	3.00
	33.33%	33.33%	33.33%	100.00%
	.71%	.50%	.52%	.56%
	.19%	.19%	.19%	.56%
	4.00	14.00	11.00	29.00
	13.79%	48.28%	37.93%	100.00%
	2.86%	7.04%	5.73%	5.46%
	.75%	2.64%	2.07%	5.46%
	5.00	18.00	15.00	38.00
	13.16%	47.37%	39.47%	100.00%
	3.57%	9.05%	7.81%	7.16%
	.94%	3.39%	2.82%	7.16%
	.00	1.00	1.00	2.00
	.00%	50.00%	50.00%	100.00%
	.00%	.50%	.52%	.38%
	.00%	.19%	.19%	.38%
	1.00	5.00	4.00	10.00
	10.00%	50.00%	40.00%	100.00%
	.71%	2.51%	2.08%	1.88%
	.19%	.94%	.75%	1.88%
	2.00	6.00	9.00	17.00
	11.76%	35.29%	52.94%	100.00%
	1.43%	3.02%	4.69%	3.20%
	.38%	1.13%	1.69%	3.20%
	7.00	4.00	8.00	19.00
	36.84%	21.05%	42.11%	100.00%
	5.00%	2.01%	4.17%	3.58%
	1.32%	.75%	1.51%	3.58%
	.00	.00	1.00	1.00

[R6] ??????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	.00%	.00%	100.00%	100.00%
	.00%	.00%	.52%	.19%
	.00%	.00%	.19%	.19%
	2.00	2.00	.00	4.00
	50.00%	50.00%	.00%	100.00%
	1.43%	1.01%	.00%	.75%
	.38%	.38%	.00%	.75%
	6.00	7.00	2.00	15.00
	40.00%	46.67%	13.33%	100.00%
	4.29%	3.52%	1.04%	2.82%
	1.13%	1.32%	.38%	2.82%
	8.00	2.00	.00	10.00
	80.00%	20.00%	.00%	100.00%
	5.71%	1.01%	.00%	1.88%
	1.51%	.38%	.00%	1.88%
	2.00	5.00	4.00	11.00
	18.18%	45.45%	36.36%	100.00%
	1.43%	2.51%	2.08%	2.07%
	.38%	.94%	.75%	2.07%
	3.00	5.00	18.00	26.00
	11.54%	19.23%	69.23%	100.00%
	2.14%	2.51%	9.38%	4.90%
	.56%	.94%	3.39%	4.90%
	7.00	2.00	1.00	10.00
	70.00%	20.00%	10.00%	100.00%
	5.00%	1.01%	.52%	1.88%
	1.32%	.38%	.19%	1.88%
	1.00	2.00	3.00	6.00
	16.67%	33.33%	50.00%	100.00%
	.71%	1.01%	1.56%	1.13%
	.19%	.38%	.56%	1.13%
	3.00	9.00	4.00	16.00
	18.75%	56.25%	25.00%	100.00%
	2.14%	4.52%	2.08%	3.01%
	.56%	1.69%	.75%	3.01%
	24.00	59.00	64.00	147.00
	16.33%	40.14%	43.54%	100.00%
	17.14%	29.65%	33.33%	27.68%
	4.52%	11.11%	12.05%	27.68%
	140.00	199.00	192.00	531.00
	26.37%	37.48%	36.16%	100.00%
	100.00%	100.00%	100.00%	100.00%
	26.37%	37.48%	36.16%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	96.72	44	.000
Likelihood Ratio	98.04	44	.000
Linear-by-Linear Association	9.33	1	.002
N of Valid Cases	531		

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

[R7] (???????????) ???????????????????????????(???) ??	18 - 39???	40 - 59???	60 ???????????	Total
??? ???skip to Q16???R8???	148.00 25.39% 29.72% 7.14%	224.00 38.42% 29.99% 10.81%	211.00 36.19% 25.48% 10.18%	583.00 100.00% 28.12% 28.12%
?????? ???ask Q15???R7a???	270.00 28.01% 54.22% 13.02%	362.00 37.55% 48.46% 17.46%	332.00 34.44% 40.10% 16.02%	964.00 100.00% 46.50% 46.50%
?????????????????ask Q15???R7a???	80.00 15.21% 16.06% 3.86%	161.00 30.61% 21.55% 7.77%	285.00 54.18% 34.42% 13.75%	526.00 100.00% 25.37% 25.37%
Total	498.00 24.02% 100.00% 24.02%	747.00	828.00	2073.00

[DM2] ??????

[DM2] ?????		
40 - 59???	60 ???????????	Total
36.03%	39.94%	100.00%
100.00%	100.00%	100.00%
36.03%	39.94%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	65.73	4	.000
Likelihood Ratio	65.90	4	.000
Linear-by-Linear Association	60.95	1	.000
N of Valid Cases	2073		

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

	[DM2] ??	
[R7a] ???	18 - 39???	40 - 59???
??? ???skip to Part D???	26.00	78.00
	16.99%	50.98%
	7.43%	14.91%
	1.74%	5.23%
??????	283.00	365.00
	27.75%	35.78%
	80.86%	69.79%
	18.99%	24.50%
?????????????????	41.00	80.00
	12.93%	25.24%
	11.71%	15.30%
	2.75%	5.37%
Total	350.00	523.00
	23.49%	35.10%
	100.00%	100.00%
	23.49%	35.10%

[DM2] ?????	
60 ???????????	Total
49.00	153.00
32.03%	100.00%
7.94%	10.27%
3.29%	10.27%
372.00	1020.00
36.47%	100.00%
60.29%	68.46%

[DM2] ?????	
60 ???????????	Total
24.97%	68.46%
196.00	317.00
61.83%	100.00%
31.77%	21.28%
13.15%	21.28%
617.00	1490.00
41.41%	100.00%
100.00%	100.00%
41.41%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	86.75	4	.000
Likelihood Ratio	85.45	4	.000
Linear-by-Linear Association	62.59	1	.000
N of Valid Cases	1490		

[R8] ???????????????????????????????????(???
) ??
* [DM2] ?????? [count, row %, column %, total %].

???

[R8] ????????????????????????????????????(??? ??
801??????????????????????? ??????
802??????????????????????????????????? ??????
803??????????????????????????? ??????
804?????????????????????? ??????

[R8] ????????????????????????????????????(??? ???
805????????????????????????? ??????
806????????????????????????????????? ??????
807??? ??????
808????????????????????? ??????
809??????????????????????????????????? ??????
DC2FC - ????????????
DC2FC - ??
DC2FC - ????????????????????????????
Total

[R8] ??(??? ???	[DM2] ?????	
	18 - 39???	40 - 59???
	91.00	143.00
	23.88%	37.53%
	20.00%	22.45%
	4.99%	7.85%

[R8] ??????????????????????????????????(??? ???	[DM2] ?????	
	18 - 39???	40 - 59???
	33.00 9.97% 7.25% 1.81%	131.00 39.58% 20.57% 7.19%
	34.00 60.71% 7.47% 1.87%	15.00 26.79% 2.35% .82%
	4.00 25.00% .88% .22%	5.00 31.25% .78% .27%
	24.00 52.17% 5.27% 1.32%	13.00 28.26% 2.04% .71%
	6.00 6.45% 1.32% .33%	38.00 40.86% 5.97% 2.09%
	22.00 70.97% 4.84% 1.21%	5.00 16.13% .78% .27%
	42.00 29.17% 9.23% 2.31%	55.00 38.19% 8.63% 3.02%
	10.00 13.89% 2.20% .55%	27.00 37.50% 4.24% 1.48%
	20.00 40.82% 4.40% 1.10%	15.00 30.61% 2.35% .82%
	42.00 43.30% 9.23% 2.31%	27.00 27.84% 4.24% 1.48%
	127.00 25.10% 27.91%	163.00 32.21% 25.59%

[R8] ?????????????????????????????????????(??? ??	[DM2] ?????	
	18 - 39???	40 - 59???
	6.97%	8.95%
	455.00	637.00
	24.97%	34.96%
	100.00%	100.00%
	24.97%	34.96%

[DM2] ?????	
60 ???????????	Total
147.00	381.00
38.58%	100.00%
20.14%	20.91%
8.07%	20.91%
167.00	331.00
50.45%	100.00%
22.88%	18.17%
9.17%	18.17%
7.00	56.00
12.50%	100.00%
.96%	3.07%
.38%	3.07%
7.00	16.00
43.75%	100.00%
.96%	.88%
.38%	.88%
9.00	46.00
19.57%	100.00%
1.23%	2.52%
.49%	2.52%
49.00	93.00
52.69%	100.00%
6.71%	5.10%
2.69%	5.10%
4.00	31.00
12.90%	100.00%
.55%	1.70%
.22%	1.70%
47.00	144.00
32.64%	100.00%
6.44%	7.90%
2.58%	7.90%
35.00	72.00
48.61%	100.00%
4.79%	3.95%

| [DM2] ????? | |
60 ???????????	Total
1.92%	3.95%
14.00	49.00
28.57%	100.00%
1.92%	2.69%
.77%	2.69%
28.00	97.00
28.87%	100.00%
3.84%	5.32%
1.54%	5.32%
216.00	506.00
42.69%	100.00%
29.59%	27.77%
11.86%	27.77%
730.00	1822.00
40.07%	100.00%
100.00%	100.00%
40.07%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	188.57	22	.000
Likelihood Ratio	187.56	22	.000
Linear-by-Linear Association	3.29	1	.070
N of Valid Cases	1822		

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

| | [DM2] ?????? | | |
[R9] (???????????) ??????????????????? (2012???) ?????????????????????????????????????	18 - 39???	40 - 59???	60 ???????????
???	231.00	521.00	598.00
	17.11%	38.59%	44.30%
	46.76%	69.75%	72.22%
	11.16%	25.18%	28.90%
??????????????????????	69.00	122.00	115.00
	22.55%	39.87%	37.58%
	13.97%	16.33%	13.89%
	3.33%	5.90%	5.56%
??????????????????????????	178.00	45.00	23.00
	72.36%	18.29%	9.35%

[R9] (???????????) ??????????????????? (2012???) ?????????????????????????????????????	[DM2] ?????			Total
	18 - 39???	40 - 59???	60 ???????????	
	36.03%	6.02%	2.78%	1350.00
	8.60%	2.17%	1.11%	100.00%
				65.25%
				65.25%
?????????	16.00	59.00	92.00	306.00
	9.58%	35.33%	55.09%	100.00%
	3.24%	7.90%	11.11%	14.79%
	.77%	2.85%	4.45%	14.79%
				246.00
				100.00%
				11.89%
				11.89%
				167.00
				100.00%
				8.07%
				8.07%
Total	494.00	747.00	828.00	2069.00
	23.88%	36.10%	40.02%	100.00%
	100.00%	100.00%	100.00%	100.00%
	23.88%	36.10%	40.02%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	381.65	6	.000
Likelihood Ratio	332.48	6	.000
Linear-by-Linear Association	25.50	1	.000
N of Valid Cases	2069		

[R1o] (???????????
) ?? *
[DM2] ?????? [count, row %, column %, total %].

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

[DM2] ?????			Total
18 - 39???	40 - 59???	60 ???????????	
200.00	220.00	210.00	630.00
31.75%	34.92%	33.33%	100.00%
40.40%	29.77%	25.70%	30.72%
9.75%	10.73%	10.24%	30.72%
26.00	117.00	152.00	295.00
8.81%	39.66%	51.53%	100.00%
5.25%	15.83%	18.60%	14.38%
1.27%	5.70%	7.41%	14.38%
199.00	240.00	192.00	631.00

[DM2] ??????			
18 - 39???	40 - 59???	60 ???????????	Total
31.54%	38.03%	30.43%	100.00%
40.20%	32.48%	23.50%	30.77%
9.70%	11.70%	9.36%	30.77%
47.00	126.00	187.00	360.00
13.06%	35.00%	51.94%	100.00%
9.49%	17.05%	22.89%	17.55%
2.29%	6.14%	9.12%	17.55%
17.00	10.00	14.00	41.00
41.46%	24.39%	34.15%	100.00%
3.43%	1.35%	1.71%	2.00%
.83%	.49%	.68%	2.00%
6.00	26.00	62.00	94.00
6.38%	27.66%	65.96%	100.00%
1.21%	3.52%	7.59%	4.58%
.29%	1.27%	3.02%	4.58%
495.00	739.00	817.00	2051.00
24.13%	36.03%	39.83%	100.00%
100.00%	100.00%	100.00%	100.00%
24.13%	36.03%	39.83%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	159.81	10	.000
Likelihood Ratio	171.68	10	.000
Linear-by-Linear Association	13.05	1	.000
N of Valid Cases	2051		

CROSSTABS

Summary.

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

	C		
	Valid		Mi:
	N	Percent	N
?????????????????????????????????? * date	366	17.4%	1732
?????????????????????????????????? * date	234	11.2%	1864
?????????????????????????????????? * date	309	14.7%	1789
?????????????????????????????????? * date	535	25.5%	1563
?????????????????????????????????? * date	537	25.6%	1561
???	1841	87.8%	257
????????? * date	2075	98.9%	23

:ases			
issing		Total	
Percent	N	Percent	
82.6%	2098	100.0%	
88.8%	2098	100.0%	
85.3%	2098	100.0%	
74.5%	2098	100.0%	
74.4%	2098	100.0%	
12.2%	2098	100.0%	
1.1%	2098	100.0%	

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

??????????

	[R2] (???????????????????????
??	
1???????????????????????????? ??????	
2?? ??????	
3?? ??????	
4?????????????????????????????????????? ??????	
5??????????????????????????????????????? ??????	
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13?????????????????????????????????? ?????
14?????????????????????????????????? ?????
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HKI - ???
HKI - ?????????????????????????

Total

					_do_					
??????????? ???????????	20160730	20160731	20160801	20160802	20160803	20160804	20160805	20160806	20160807	20160808	Total
	.00	1.00	.00	1.00	.00	.00	1.00	.00	.00	2.00	5.00
	.00	1.00	.00	.00	1.00	2.00	1.00	.00	.00	.00	5.00
	5.00	8.00	.00	8.00	10.00	12.00	10.00	9.00	4.00	14.00	80.00
	2.00	.00	.00	3.00	4.00	2.00	3.00	2.00	2.00	.00	18.00
	2.00	1.00	.00	6.00	2.00	.00	3.00	3.00	1.00	6.00	24.00
	.00	2.00	.00	1.00	.00	.00	.00	.00	1.00	.00	4.00
	1.00	1.00	.00	.00	1.00	2.00	.00	3.00	1.00	1.00	10.00
	.00	.00	.00	.00	1.00	1.00	.00	.00	.00	2.00	4.00
	5.00	3.00	.00	5.00	2.00	2.00	4.00	5.00	5.00	7.00	38.00
	1.00	.00	.00	.00	.00	1.00	.00	.00	1.00	.00	3.00
	2.00	.00	.00	.00	.00	3.00	.00	2.00	1.00	.00	8.00
	1.00	.00	1.00	2.00	1.00	3.00	.00	1.00	.00	1.00	10.00
	5.00	4.00	.00	6.00	5.00						
	4.00	2.00	.00	2.00	1.00						
	.00	1.00	.00	.00	.00						
	.00	.00	2.00	2.00	1.00						
	10.00	11.00	5.00	11.00	19.00						
	38.00	35.00	8.00	47.00	48.00						

date					Total
20160804	20160805	20160806	20160807	20160808	
5.00	6.00	5.00	5.00	3.00	44.00
2.00	1.00	.00	2.00	1.00	15.00
.00	.00	.00	.00	.00	1.00
.00	1.00	1.00	.00	.00	7.00
7.00	5.00	6.00	8.00	8.00	90.00
42.00	35.00	37.00	31.00	45.00	366.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	166.13	144	.100
Likelihood Ratio	163.66	144	.125
Linear-by-Linear Association	.82	1	.366
N of Valid Cases	366		

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

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	[R3] (??????????
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1??????????????????????? ??????	
2????????????????????????????? ??????	
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4????????????????????????????????????? ??????	
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6???????????????????????????? ??????	
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8??????????????????????????????????????	
9??????????????????????????????????? ??????	
10????????????????????????????????? ??????	
12??????????????????????????????? ??????	
13????????????????????????? ??????	
15?????????????????????????????? ??????	
KLW - ??	
KLW - ????????????????????????	
Total	

	20160730	20160731	20160801	20160802	20160803	20160804	20160805	20160806	20160807	20160808	Total
	.00	.00	.00	.00	.00	1.00	.00	.00	.00	.00	1.00
	.00	.00	.00	1.00	.00	.00	.00	.00	.00	.00	1.00
	3.00	1.00	.00	2.00	4.00	2.00	3.00	5.00	5.00	1.00	26.00
	3.00	2.00	.00	3.00	7.00	5.00	3.00	5.00	5.00	5.00	38.00
	.00	2.00	.00	.00	.00	.00	.00	1.00	1.00	1.00	5.00
	.00	.00	.00	.00	1.00	.00	.00	.00	.00	.00	1.00
	4.00	1.00	1.00	1.00	1.00	3.00	3.00	1.00	2.00	1.00	18.00
	1.00	2.00	1.00	3.00	1.00	5.00	2.00	1.00	3.00	2.00	21.00
	.00	.00	.00	.00	.00	.00	1.00	.00	.00	.00	1.00
	1.00	1.00	2.00	2.00	5.00	5.00	3.00	6.00	6.00	4.00	35.00
	.00	.00	.00	.00	1.00	2.00	.00	.00	.00	1.00	4.00
	.00	.00	1.00	2.00	.00	.00	2.00	1.00	.00	1.00	7.00
	.00	.00	.00	2.00	.00	1.00	1.00	2.00	1.00	1.00	8.00
	.00	.00	1.00	1.00	.00	1.00	1.00	.00	2.00	.00	6.00
	2.00	7.00	2.00	7.00	6.00	9.00	9.00	8.00	6.00	6.00	62.00
	14.00	16.00	8.00	24.00	26.00	34.00	28.00	30.00	31.00	23.00	234.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	106.26	126	.898
Likelihood Ratio	95.54	126	.980
Linear-by-Linear Association	.02	1	.880
N of Valid Cases	234		

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

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	[R4] (??????????
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1???????????????????????????????????? ??????	
2??????????????????????????????????? ??????	
3????????????????????????????? ??????	
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5??????????????????????????????? ??????	
6??????????????????????????????????????? ??????	
7??????????????????????????????? ??????	
8????????????????????????????????????? ??????	
9??	
10????????????????????????????? ??????	
11??? ??????	
12????????????????????????????? ??????	
KLE - ???????????	
KLE - ???	
KLE - ????????????????????????????	
Total	

?????????? ??????????	20160730	20160731	20160801	20160802	20160803
	3.00	7.00	2.00	.00	9.00
	1.00	.00	.00	2.00	2.00
	.00	.00	.00	.00	.00
	1.00	2.00	1.00	1.00	3.00
	2.00	3.00	1.00	3.00	7.00
	1.00	4.00	1.00	4.00	3.00
	1.00	.00	.00	.00	1.00
	3.00	6.00	2.00	3.00	6.00
	2.00	2.00	2.00	3.00	6.00
	2.00	3.00	.00	1.00	2.00
	.00	.00	1.00	2.00	.00
	.00	.00	.00	.00	.00
	.00	.00	.00	2.00	2.00
	1.00	.00	.00	2.00	1.00
	15.00	13.00	6.00	9.00	11.00
	32.00	40.00	16.00	32.00	53.00

| ate | | | | | |
20160804	20160805	20160806	20160807	20160808	Total
2.00	4.00	3.00	1.00	3.00	34.00
1.00	.00	.00	1.00	1.00	8.00
.00	1.00	.00	.00	.00	1.00
1.00	.00	.00	.00	.00	9.00
3.00	2.00	1.00	3.00	4.00	29.00
1.00	1.00	6.00	1.00	.00	22.00
.00	1.00	.00	.00	.00	3.00
8.00	2.00	4.00	3.00	3.00	40.00
4.00	2.00	3.00	2.00	1.00	27.00
4.00	1.00	2.00	1.00	.00	16.00
1.00	.00	1.00	.00	1.00	6.00
1.00	.00	1.00	2.00	1.00	5.00
.00	.00	1.00	1.00	.00	6.00
.00	.00	2.00	1.00	1.00	8.00
9.00	14.00	6.00	2.00	10.00	95.00
35.00	28.00	30.00	18.00	25.00	309.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	119.78	126	.639
Likelihood Ratio	126.12	126	.480
Linear-by-Linear Association	1.01	1	.314
N of Valid Cases	309		

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

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[R5] (????????????????????
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1?????????????????????????????????? ??????
2?????????????????????????????????????? ??????
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9??????????????????????????????????? ??????
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12?????????????????????????????????????? ??????

	20160730	20160731	20160801	20160802	20160803
13?????????????????????????????????????? ?????	.00	2.00	.00	1.00	2.00
14????????????????????????????????????? ?????	.00	1.00	1.00	3.00	3.00
15??????????????????????? ?????	.00	1.00	.00	1.00	.00
16??	2.00	2.00	1.00	2.00	.00
17?????????????????????????? ?????	10.00	6.00	2.00	12.00	12.00
18??????????????????????????????? ?????	.00	2.00	.00	2.00	1.00
20????????????????????????????? ?????	3.00	5.00	3.00	3.00	3.00
??????????????????????????????? ?????	4.00	2.00	.00	6.00	9.00
???????????(????????)?????????????? ?????	.00	.00	.00	1.00	.00
NTW - ???????????	2.00	7.00	1.00	10.00	5.00
NTW - ??	2.00	.00	.00	3.00	1.00
NTW - ????????????????????????????	2.00	1.00	4.00	4.00	.00
	3.00	2.00	1.00	2.00	2.00
	3.00	3.00	2.00	3.00	2.00
	.00	.00	.00	.00	.00
	.00	.00	.00	.00	1.00
	.00	.00	.00	2.00	3.00
	1.00	.00	1.00	2.00	.00
	.00	.00	1.00	.00	.00
	.00	.00	.00	1.00	1.00
	3.00	2.00	2.00	4.00	1.00
	19.00	16.00	10.00	27.00	17.00
Total	54.00	52.00	29.00	89.00	63.00

date					Total
20160804	20160805	20160806	20160807	20160808	
.00	1.00	1.00	3.00	5.00	15.00

		date			
20160804	20160805	20160806	20160807	20160808	Total
1.00	2.00	.00	2.00	1.00	14.00
1.00	2.00	.00	2.00	.00	7.00
3.00	.00	1.00	.00	2.00	13.00
16.00	8.00	3.00	9.00	10.00	88.00
.00	1.00	2.00	4.00	2.00	14.00
3.00	4.00	1.00	.00	3.00	28.00
2.00	1.00	2.00	5.00	2.00	33.00
1.00	1.00	1.00	3.00	.00	7.00
4.00	8.00	4.00	3.00	6.00	50.00
3.00	2.00	1.00	3.00	2.00	17.00
2.00	2.00	.00	.00	2.00	17.00
3.00	.00	3.00	3.00	3.00	22.00
3.00	3.00	5.00	3.00	.00	27.00
.00	.00	1.00	.00	.00	1.00
.00	.00	.00	.00	1.00	2.00
.00	3.00	.00	1.00	.00	9.00
.00	.00	.00	.00	.00	4.00
.00	.00	.00	.00	.00	1.00
.00	.00	1.00	.00	.00	3.00
1.00	.00	1.00	2.00	.00	16.00
12.00	15.00	17.00	7.00	7.00	147.00
55.00	53.00	44.00	50.00	46.00	535.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	220.48	189	.058
Likelihood Ratio	222.26	189	.049
Linear-by-Linear Association	3.40	1	.065
N of Valid Cases	535		

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

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		[R6] (???????????????????	
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1??????????????????????????? ??????			
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5?????????????????????????? ??????			

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8???????????????????????????? ?????
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21????????????????????????????????????? ?????
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NTE - ???????????
NTE - ??
NTE - ???????????????????????
Total

[R6] ??????????	date				
	20160730	20160731	20160801	20160802	20160803
	.00	5.00	1.00	4.00	1.00
	2.00	1.00	2.00	4.00	2.00
	1.00	.00	.00	1.00	.00
	2.00	2.00	.00	5.00	2.00
	4.00	3.00	.00	2.00	.00
	8.00	4.00	5.00	7.00	16.00
	1.00	.00	.00	.00	.00
	5.00	2.00	1.00	3.00	2.00
	4.00	2.00	2.00	7.00	3.00
	.00	.00	.00	.00	.00
	3.00	.00	.00	2.00	3.00
	.00	2.00	1.00	3.00	2.00
	.00	1.00	1.00	3.00	3.00
	.00	.00	.00	.00	1.00
	.00	.00	1.00	3.00	.00
	.00	1.00	.00	1.00	2.00
	.00	2.00	.00	1.00	.00
	1.00	.00	1.00	.00	4.00
	3.00	1.00	1.00	5.00	.00
	4.00	2.00	1.00	3.00	.00

	date				
[R6] ??????????	20160730	20160731	20160801	20160802	20160803
	.00	.00	1.00	.00	1.00
	4.00	1.00	.00	2.00	1.00
	15.00	21.00	4.00	28.00	16.00
	57.00	50.00	22.00	84.00	59.00

date					
20160804	20160805	20160806	20160807	20160808	Total
4.00	2.00	3.00	2.00	6.00	28.00
.00	.00	1.00	2.00	2.00	16.00
.00	2.00	.00	.00	3.00	7.00
1.00	1.00	6.00	2.00	2.00	23.00
1.00	.00	1.00	4.00	3.00	18.00
4.00	4.00	6.00	11.00	11.00	76.00
.00	1.00	1.00	.00	.00	3.00
1.00	8.00	3.00	2.00	2.00	29.00
4.00	6.00	4.00	4.00	2.00	38.00
.00	1.00	1.00	.00	.00	2.00
.00	1.00	.00	1.00	2.00	12.00
1.00	4.00	1.00	2.00	1.00	17.00
2.00	3.00	3.00	3.00	.00	19.00
.00	.00	.00	.00	.00	1.00
.00	.00	.00	.00	.00	4.00
1.00	3.00	.00	4.00	3.00	15.00
1.00	.00	.00	4.00	2.00	10.00
5.00	.00	1.00	.00	.00	12.00
3.00	2.00	3.00	3.00	5.00	26.00
.00	.00	.00	.00	.00	10.00
.00	3.00	.00	.00	1.00	6.00
1.00	1.00	3.00	.00	3.00	16.00
12.00	9.00	11.00	19.00	14.00	149.00
41.00	51.00	48.00	63.00	62.00	537.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	260.47	198	.002
Likelihood Ratio	263.21	198	.001
Linear-by-Linear Association	3.02	1	.082
N of Valid Cases	537		

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

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

[R8] ???????????????????????????????????(??? ???	20160730	20160731
	32.00	41.00
	26.00	33.00
	6.00	3.00
	2.00	1.00
	5.00	2.00
	10.00	8.00
	2.00	4.00
	12.00	16.00
	10.00	8.00
	.00	2.00
	13.00	10.00
	65.00	58.00
	183.00	186.00

date

20160801	20160802	20160803	20160804	20160805	20160806
19.00	47.00	49.00	37.00	35.00	37.00
13.00	48.00	40.00	39.00	35.00	43.00
2.00	15.00	9.00	4.00	3.00	3.00
.00	7.00	2.00	2.00	1.00	1.00
1.00	9.00	4.00	2.00	3.00	5.00
7.00	11.00	12.00	9.00	11.00	6.00
1.00	4.00	4.00	4.00	3.00	1.00
2.00	17.00	24.00	14.00	21.00	10.00

date					
20160801	20160802	20160803	20160804	20160805	20160806
3.00	9.00	5.00	6.00	7.00	8.00
1.00	8.00	8.00	4.00	6.00	6.00
4.00	11.00	14.00	12.00	9.00	11.00
23.00	76.00	63.00	50.00	48.00	41.00
76.00	262.00	234.00	183.00	182.00	172.00

20160807	20160808	Total
53.00	34.00	384.00
25.00	33.00	335.00
8.00	3.00	56.00
1.00	1.00	18.00
7.00	8.00	46.00
7.00	12.00	93.00
4.00	4.00	31.00
9.00	20.00	145.00
6.00	10.00	72.00
8.00	6.00	49.00
4.00	10.00	98.00
46.00	44.00	514.00
178.00	185.00	1841.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	103.47	99	.359
Likelihood Ratio	107.12	99	.271
Linear-by-Linear Association	3.87	1	.049
N of Valid Cases	1841		

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

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

					date					
20160730	20160731	20160801	20160802	20160803	20160804	20160805	20160806	20160807	20160808	Total
52.00	41.00	28.00	90.00	94.00	74.00	48.00	62.00	76.00	71.00	636.00
26.00	32.00	11.00	40.00	31.00	34.00	31.00	35.00	25.00	32.00	297.00
64.00	69.00	15.00	90.00	76.00	65.00	69.00	63.00	64.00	65.00	640.00
45.00	48.00	25.00	42.00	45.00	27.00	40.00	34.00	30.00	29.00	365.00
4.00	6.00	4.00	7.00	2.00	2.00	4.00	4.00	4.00	4.00	41.00
11.00	4.00	7.00	18.00	15.00	11.00	12.00	6.00	6.00	6.00	96.00
202.00	200.00	90.00	287.00	263.00	213.00	204.00	204.00	205.00	207.00	2075.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	70.71	45	.009
Likelihood Ratio	72.65	45	.006
Linear-by-Linear Association	.03	1	.872
N of Valid Cases	2075		

CROSSTABS

Summary.

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

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
???	366	17.4%	1732	82.6%	2098	100.0%
???	234	11.2%	1864	88.8%	2098	100.0%
???	309	14.7%	1789	85.3%	2098	100.0%
???	535	25.5%	1563	74.5%	2098	100.0%
???	537	25.6%	1561	74.4%	2098	100.0%
???	1841	87.8%	257	12.2%	2098	100.0%
??????????????	2075	98.9%	23	1.1%	2098	100.0%

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

?????????

date	1??????????????????????? ??????	2?????????????????????????????
20160730	.00	
20160731	1.00	
20160801	.00	
20160802	1.00	
20160803	.00	
20160804	.00	
20160805	1.00	
20160806	.00	
20160807	.00	
20160808	2.00	
Total	5.00	

date	????????? ??????	3????????????????????????????????????? ??????
20160730	.00	5.00
20160731	1.00	8.00
20160801	.00	.00
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	5.00	80.00

date	4????????????????????????????? ??????	5?????????????????????
20160730	2.00	
20160731	.00	
20160801	.00	
20160802	3.00	
20160803	4.00	
20160804	2.00	
20160805	3.00	
20160806	2.00	
20160807	2.00	
20160808	.00	
Total	18.00	

date	??????????? ??????	6????????????????????????? ??????	7?????????
20160730	2.00	.00	
20160731	1.00	2.00	
20160801	.00	.00	
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	24.00	4.00	

date	[R2] (???????????? ?????????????????????????????? ?????
20160730	1.00
20160731	1.00
20160801	.00
20160802	.00
20160803	1.00
20160804	2.00
20160805	.00
20160806	3.00
20160807	1.00
20160808	1.00
Total	10.00

date	????????)????????????????????????????? 8??????????????????????????? ?????
20160730	.00
20160731	.00
20160801	.00
20160802	.00
20160803	1.00
20160804	1.00
20160805	.00
20160806	.00
20160807	.00
20160808	2.00
Total	4.00

date	????????????????????????????????????? 10??????????????????????????? ?????
20160730	5.00
20160731	3.00
20160801	.00
20160802	5.00
20160803	2.00
20160804	2.00
20160805	4.00
20160806	5.00
20160807	5.00
20160808	7.00
Total	38.00

date	?????????????????????? 11??????????????????????????? ??????
20160730	1.00
20160731	.00
20160801	.00
20160802	.00
20160803	.00
20160804	1.00
20160805	.00
20160806	.00
20160807	1.00
20160808	.00
Total	3.00

date	12????????????????????????? ??????	13?????????????????????????
20160730	2.00	
20160731	.00	
20160801	.00	
20160802	.00	
20160803	.00	
20160804	3.00	
20160805	.00	
20160806	2.00	
20160807	1.00	
20160808	.00	
Total	8.00	

date	????????? ??????	14????????????????????????????????????? ??????	15?
20160730	1.00	5.00	
20160731	.00	4.00	
20160801	1.00	.00	
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	10.00	44.00	

date	??????????????????????????????? ?????	HKI - ???????????	HKI - ??????
20160730	4.00	.00	
20160731	2.00	1.00	
20160801	.00	.00	
20160802	2.00	.00	
20160803	1.00	.00	
20160804	2.00	.00	
20160805	1.00	.00	
20160806	.00	.00	
20160807	2.00	.00	
20160808	1.00	.00	
Total	15.00	1.00	

date	??????????????????????????????????????
20160730	.00
20160731	.00
20160801	2.00
20160802	2.00
20160803	1.00
20160804	.00
20160805	1.00
20160806	1.00
20160807	.00
20160808	.00
Total	7.00

date	HKI - ????????????????????????	Total
20160730	10.00	38.00
20160731	11.00	35.00
20160801	5.00	8.00
20160802	11.00	47.00
20160803	19.00	48.00
20160804	7.00	42.00
20160805	5.00	35.00
20160806	6.00	37.00
20160807	8.00	31.00
20160808	8.00	45.00
Total	90.00	366.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	166.13	144	.100
Likelihood Ratio	163.66	144	.125
Linear-by-Linear Association	.82	1	.366
N of Valid Cases	366		

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

?????????

date	1????????????????????????? ??????
20160730	.00
20160731	.00
20160801	.00
20160802	.00
20160803	.00
20160804	1.00
20160805	.00
20160806	.00
20160807	.00
20160808	.00
Total	1.00

date	2????????????????????????? ??????	3??????????????????????????????
20160730	.00	
20160731	.00	
20160801	.00	
20160802	1.00	
20160803	.00	
20160804	.00	
20160805	.00	
20160806	.00	
20160807	.00	
20160808	.00	
Total	1.00	

date	[R3] (???????????????????	
	3????????????	4??????????????????????????????????? ??????
20160730	3.00	3.00
20160731	1.00	2.00

date	[R3] (???????????????????	
	3????????????	4???????????????????????????????????? ??????
20160801	.00	.00
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	26.00	38.00

date	5??????????????????????????? ??????
20160730	.00
20160731	2.00
20160801	.00
20160802	.00
20160803	.00
20160804	.00
20160805	.00
20160806	1.00
20160807	1.00
20160808	1.00
Total	5.00

date	[R3] (	
	6????????????????????????? ??????	7????????????????????????????
20160730	.00	
20160731	.00	
20160801	.00	
20160802	.00	
20160803	1.00	
20160804	.00	
20160805	.00	
20160806	.00	
20160807	.00	
20160808	.00	
Total	1.00	

date	[R3] (?????????????????????	
	7??????????????????????	8???
20160730	4.00	1.0
20160731	1.00	2.0

date	[R3] (?????????????????????	
	7????????????????????????	8??
20160801	1.00	1.0
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	18.00	21.0

date	???		
	?	9??????????????????????????????????? ??????	10????????????
20160730	o	.00	
20160731	o	.00	
20160801	o	.00	
20160802	o	.00	
20160803	o	.00	
20160804	o	.00	
20160805	o	1.00	
20160806	o	.00	
20160807	o	.00	
20160808	o	.00	
Total	o	1.00	

date	???????????????????? ??????	12??????????????????????????????? ?
20160730	1.00	
20160731	1.00	
20160801	2.00	
20160802	2.00	
20160803	5.00	
20160804	5.00	
20160805	3.00	
20160806	6.00	
20160807	6.00	
20160808	4.00	
Total	35.00	

date	[R3] (??????????????????????		
	12???	13????????????????????????? ??????	15???????????????????????
20160730	.00	.00	
20160731	.00	.00	

| date | [R3] (????????????????????? | | |
	12???	13??????????????????????????? ??????	15???????????????????????
20160801	.00	1.00	
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	7.00	

date	??????????????? ??????	KLW - ??
20160730	.00	
20160731	.00	
20160801	.00	
20160802	2.00	
20160803	.00	
20160804	1.00	
20160805	1.00	
20160806	2.00	
20160807	1.00	
20160808	1.00	
Total	8.00	

date	??????	KLW - ????????????????????????	Total
20160730	.00	2.00	14.00
20160731	.00	7.00	16.00
20160801	1.00	2.00	8.00
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	6.00	62.00	234.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	106.26	126	.898
Likelihood Ratio	95.54	126	.980

Statistic	Value	df	Asymp. Sig. (2-tailed)
Linear-by-Linear Association	.02	1	.880
N of Valid Cases	234		

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

??????????

date	1??????????????????????????????????? ??????	2??????????????????????
20160730	3.00	
20160731	7.00	
20160801	2.00	
20160802	.00	
20160803	9.00	
20160804	2.00	
20160805	4.00	
20160806	3.00	
20160807	1.00	
20160808	3.00	
Total	34.00	

date	????????????? ??????	3????????????????????????????? ??????
20160730	1.00	.00
20160731	.00	.00
20160801	.00	.00
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	8.00	1.00

date	[R4] (???????????????????? 4?????????????????????? ??????
20160730	1.00
20160731	2.00
20160801	1.00
20160802	1.00

date	[R4] (???????????????????? 4??????????????????? ??????
20160803	3.00
20160804	1.00
20160805	.00
20160806	.00
20160807	.00
20160808	.00
Total	9.00

date	5????????????????????????? ??????	6???????????????????????????????
20160730	2.00	
20160731	3.00	
20160801	1.00	
20160802	3.00	
20160803	7.00	
20160804	3.00	
20160805	2.00	
20160806	1.00	
20160807	3.00	
20160808	4.00	
Total	29.00	

date	[R4] (????????????????????)???????????????????????????????		
	??????? ??????	7??????????????????????????? ??????	8?????????????
20160730	1.00	1.00	
20160731	4.00	.00	
20160801	1.00	.00	
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	22.00	3.00	

date	[R4] (??????????????????? 8????????????????????????????	9???????????????????????????????????
20160730	3.00	
20160731	6.00	
20160801	2.00	
20160802	3.00	

date	[R4] (????????????????????	
	8???????????????????????????	9???????????????????????????????????
20160803	6.00	
20160804	8.00	
20160805	2.00	
20160806	4.00	
20160807	3.00	
20160808	3.00	
Total	40.00	

date	??????	10??????????????????????????? ??????	11???????????????????????
20160730	2.00	2.00	
20160731	2.00	3.00	
20160801	2.00	.00	
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	
20160807	2.00	1.00	
20160808	1.00	.00	
Total	27.00	16.00	

date	???????????????????? ??????	12???????????????????????????? ??????
20160730	.00	.00
20160731	.00	.00
20160801	1.00	.00
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	6.00	5.00

date	[R4] (????????????????????	
	KLE - ???????????	KLE - ???
20160730	.00	1.00
20160731	.00	.00
20160801	.00	.00
20160802	2.00	2.00

| date | [R4] (????????????????????? | |
	KLE - ???????????	KLE - ???
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	8.00

date	KLE - ?????????????????????????	Total
20160730	15.00	32.00
20160731	13.00	40.00
20160801	6.00	16.00
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	95.00	309.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	119.78	126	.639
Likelihood Ratio	126.12	126	.480
Linear-by-Linear Association	1.01	1	.314
N of Valid Cases	309		

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

??????????

| date | [R5] (?????????????????????? | |
	1????????????????????????????????????? ??????	2?????????????????????????
20160730	.00	
20160731	2.00	
20160801	.00	
20160802	1.00	

| date | [R5] (?????????????????????? | |
	1????????????????????????????? ??????	2?????????????????????????
20160803	2.00	
20160804	.00	
20160805	1.00	
20160806	1.00	
20160807	3.00	
20160808	5.00	
Total	15.00	

date	????????????? ??????	4???????????????????????? ??????	5???????????
20160730	.00	.00	
20160731	1.00	1.00	
20160801	1.00	.00	
20160802	3.00	1.00	
20160803	3.00	.00	
20160804	1.00	1.00	
20160805	2.00	2.00	
20160806	.00	.00	
20160807	2.00	2.00	
20160808	1.00	.00	
Total	14.00	7.00	

date	????????????????????????? ??????	7?????????????????????????????????
20160730	2.00	
20160731	2.00	
20160801	1.00	
20160802	2.00	
20160803	.00	
20160804	3.00	
20160805	.00	
20160806	1.00	
20160807	.00	
20160808	2.00	
Total	13.00	

| date | [R5] (?????????????????????? | | |
	7???????????	8??????????????????????????? ??????	9??????????????????
20160730	10.00	.00	
20160731	6.00	2.00	
20160801	2.00	.00	
20160802	12.00	2.00	

| date | [R5] (??????????????????? | | |
	7???????????	8??????????????????????????? ??????	9??????????????????
20160803	12.00	1.00	
20160804	16.00	.00	
20160805	8.00	1.00	
20160806	3.00	2.00	
20160807	9.00	4.00	
20160808	10.00	2.00	
Total	88.00	14.00	

date	????????????????? ??????	10????????????????????????????????????? ???
20160730	3.00	4
20160731	5.00	2
20160801	3.00	
20160802	3.00	6
20160803	3.00	9
20160804	3.00	2
20160805	4.00	1
20160806	1.00	2
20160807	.00	5
20160808	3.00	2
Total	28.00	33

| date | ???? | [R5] (????????? | |
		11?? ??????	1
20160730	.00		.00
20160731	.00		.00
20160801	.00		.00
20160802	.00		1.00
20160803	.00		.00
20160804	.00		1.00
20160805	.00		1.00
20160806	.00		1.00
20160807	.00		3.00
20160808	.00		.00
Total	.00		7.00

| date | [R5] (??????????????????? | |
	12??????????????????????????? ??????	13?????????????????????
20160730	2.00	
20160731	7.00	
20160801	1.00	
20160802	10.00	

| date | [R5] (??????????????????? | |
	12??????????????????????????????? ??????	13????????????????????????
20160803	5.00	
20160804	4.00	
20160805	8.00	
20160806	4.00	
20160807	3.00	
20160808	6.00	
Total	50.00	

| date | ?????????????????????????????? | |
	???????????????? ??????	14??????????????????????????????????? ?????
20160730	2.00	2.0
20160731	.00	1.0
20160801	.00	4.0
20160802	3.00	4.0
20160803	1.00	.0
20160804	3.00	2.0
20160805	2.00	2.0
20160806	1.00	.0
20160807	3.00	.0
20160808	2.00	2.0
Total	17.00	17.0

date	??	15????????????????????? ??????	16????????????????????????????
20160730	00	3.00	
20160731	00	2.00	
20160801	00	1.00	
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	22.00	

| date | [R5] (??????????????????? | | |
	16??????????	17????????????????????????? ??????	18?????????????????
20160730	3.00	.00	
20160731	3.00	.00	
20160801	2.00	.00	
20160802	3.00	.00	

date	[R5] (????????????????????		
	16?????????	17?????????????????????????? ??????	18?????????????
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	27.00	1.00	

date	?????????????????? ??????	20??????????????????????????? ??????
20160730	.00	.00
20160731	.00	.00
20160801	.00	.00
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

date	???????????????????????????? ??????	???????????(????????)?????????????? ??????
20160730	1.00	.00
20160731	.00	.00
20160801	1.00	1.00
20160802	2.00	.00
20160803	.00	.00
20160804	.00	.00
20160805	.00	.00
20160806	.00	.00
20160807	.00	.00
20160808	.00	.00
Total	4.00	1.00

date	[R5] (???????????????????	
	NTW - ???????????	NTW - ???
20160730	.00	3.00
20160731	.00	2.00
20160801	.00	2.00
20160802	1.00	4.00

| date | [R5] (?????????????????????) | |
	NTW - ???????????	NTW - ??
20160803	1.00	1.00
20160804	.00	1.00
20160805	.00	.00
20160806	1.00	1.00
20160807	.00	2.00
20160808	.00	.00
Total	3.00	16.00

date	NTW - ?????????????????????????	Total
20160730	19.00	54.00
20160731	16.00	52.00
20160801	10.00	29.00
20160802	27.00	89.00
20160803	17.00	63.00
20160804	12.00	55.00
20160805	15.00	53.00
20160806	17.00	44.00
20160807	7.00	50.00
20160808	7.00	46.00
Total	147.00	535.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	220.48	189	.058
Likelihood Ratio	222.26	189	.049
Linear-by-Linear Association	3.40	1	.065
N of Valid Cases	535		

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

??????????

| date | [R6] (?????????????????????) | |
	1??????????????????????? ??????	2?????????????????????????
20160730	.00	
20160731	5.00	
20160801	1.00	
20160802	4.00	

date	[R6] (???????????????????	
	1?????????????????????????? ??????	2??????????????????????????????
20160803	1.00	
20160804	4.00	
20160805	2.00	
20160806	3.00	
20160807	2.00	
20160808	6.00	
Total	28.00	

date	??????? ??????	4???????????????????/?????????????????????????????????????
20160730	2.00	
20160731	1.00	
20160801	2.00	
20160802	4.00	
20160803	2.00	
20160804	.00	
20160805	.00	
20160806	1.00	
20160807	2.00	
20160808	2.00	
Total	16.00	

date	???? ??????	5????????????????????????? ??????	6?????????????????????
20160730	1.00		2.00
20160731	.00		2.00
20160801	.00		.00
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	7.00		23.00

date	[R6] (???????????????????	
	6?????????????????????	7????????????????????????? ??????
20160730	4.00	8.00
20160731	3.00	4.00
20160801	.00	5.00
20160802	2.00	7.00

date	[R6] (????????????????????	
	6?????????????????	7??????????????????????? ??????
20160803	.00	16.00
20160804	1.00	4.00
20160805	.00	4.00
20160806	1.00	6.00
20160807	4.00	11.00
20160808	3.00	11.00
Total	18.00	76.00

date	8??????????????????????? ??????
20160730	1.00
20160731	.00
20160801	.00
20160802	.00
20160803	.00
20160804	.00
20160805	1.00
20160806	1.00
20160807	.00
20160808	.00
Total	3.00

date	9?????????????????????? ??????	10?????????????????????????
20160730	5.00	
20160731	2.00	
20160801	1.00	
20160802	3.00	
20160803	2.00	
20160804	1.00	
20160805	8.00	
20160806	3.00	
20160807	2.00	
20160808	2.00	
Total	29.00	

date	[R6] (???????????????????	
	10?????????????	11????????????????????????????????????? ??????
20160730	4.00	.00
20160731	2.00	.00
20160801	2.00	.00
20160802	7.00	.00

date	[R6] (?????????????????????		
	10?????????????	11?? ?????	
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	38.00		2.00

date	(??????????????????)???	
	2?????????????????????????????????? ??????	13?????????????????????
20160730	3.00	
20160731	.00	
20160801	.00	
20160802	2.00	
20160803	3.00	
20160804	.00	
20160805	1.00	
20160806	.00	
20160807	1.00	
20160808	2.00	
Total	12.00	

date	??	
	????????????????? ??????	14??
20160730	.00	
20160731	2.00	
20160801	1.00	
20160802	3.00	
20160803	2.00	
20160804	1.00	
20160805	4.00	
20160806	1.00	
20160807	2.00	
20160808	1.00	
Total	17.00	

date	[R6] (?????????????????????	
	14?????	15????????????????????????? ??????
20160730	.00	.00
20160731	1.00	.00
20160801	1.00	.00
20160802	3.00	.00

date	[R6] (?????????????????????	
	14?????	15????????????????????????? ??????
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	19.00	1.00

date	17????????????????????????? ??????
20160730	.00
20160731	.00
20160801	1.00
20160802	3.00
20160803	.00
20160804	.00
20160805	.00
20160806	.00
20160807	.00
20160808	.00
Total	4.00

date	18????????????????????????? ??????	19?????????????????????????
20160730	.00	
20160731	1.00	
20160801	.00	
20160802	1.00	
20160803	2.00	
20160804	1.00	
20160805	3.00	
20160806	.00	
20160807	4.00	
20160808	3.00	
Total	15.00	

date	[R6] (???????????????????	
	19???????????????????	21????????????????????????????????????? ??????
20160730	.00	1.00
20160731	2.00	.00
20160801	.00	1.00
20160802	1.00	.00

date	[R6] (???????????????????	
	19?????????????????	21????????????????????????????????? ?????
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	10.00	12.00

date	22??????????????????????????????????? ??????
20160730	3.00
20160731	1.00
20160801	1.00
20160802	5.00
20160803	.00
20160804	3.00
20160805	2.00
20160806	3.00
20160807	3.00
20160808	5.00
Total	26.00

date	??????????????????????????? ??????	NTE - ???????????	NTE - ???????????
20160730	4.00	.00	
20160731	2.00	.00	
20160801	1.00	1.00	
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	10.00	6.00	

date	[R6] (???????????????????
	NTE - ??????????????????????????????????
20160730	4.00
20160731	1.00
20160801	.00
20160802	2.00

date	[R6] (????????????????????? NTE - ?????????????????????????????????
20160803	1.00
20160804	1.00
20160805	1.00
20160806	3.00
20160807	.00
20160808	3.00
Total	16.00

date	NTE - ?????????????????????????	Total
20160730	15.00	57.00
20160731	21.00	50.00
20160801	4.00	22.00
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	149.00	537.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	260.47	198	.002
Likelihood Ratio	263.21	198	.001
Linear-by-Linear Association	3.02	1	.082
N of Valid Cases	537		

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

???

date	[R8] ?????????????????????????????????????(??? 801????????????????????? ??????	802?????????????????????????
20160730	32.00	
20160731	41.00	
20160801	19.00	
20160802	47.00	

| date | [R8] ???????????????????????????????????(??? | |
	801??????????????????????? ??????	802?????????????????????????
20160803	49.00	
20160804	37.00	
20160805	35.00	
20160806	37.00	
20160807	53.00	
20160808	34.00	
Total	384.00	

date	????????? ??????	803????????????????????? ??????
20160730	26.00	6.00
20160731	33.00	3.00
20160801	13.00	2.00
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	335.00	56.00

| date | [R8] |
	804??????????????????? ??????
20160730	2.00
20160731	1.00
20160801	.00
20160802	7.00
20160803	2.00
20160804	2.00
20160805	1.00
20160806	1.00
20160807	1.00
20160808	1.00
Total	18.00

| date | [R8] ?????????????????????????????????(??? | |
	805??????????????????????? ??????	806?????????????????????????
20160730	5.00	
20160731	2.00	
20160801	1.00	
20160802	9.00	

date	[R8] ??????????????????????????????????(???	
	805????????????????????? ??????	806?????????????????????????
20160803	4.00	
20160804	2.00	
20160805	3.00	
20160806	5.00	
20160807	7.00	
20160808	8.00	
Total	46.00	

date	???	
	????????? ??????	807???????????????????????????????????? ????
20160730	10.00	2.0
20160731	8.00	4.0
20160801	7.00	1.0
20160802	11.00	4.0
20160803	12.00	4.0
20160804	9.00	4.0
20160805	11.00	3.0
20160806	6.00	1.0
20160807	7.00	4.0
20160808	12.00	4.0
Total	93.00	31.0

date	???????????????????????????????????		
	??	808??????????????????? ??????	809?????????????????????????
20160730	00	12.00	
20160731	00	16.00	
20160801	00	2.00	
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	145.00	

date	[R8] ??????????????????????????????????(???		
	809????????????	DC2FC - ???????????	DC2FC - ???????????????????????????????????
20160730	10.00	.00	
20160731	8.00	2.00	
20160801	3.00	1.00	
20160802	9.00	8.00	

date	[R8] ???????????????????????????????(???		
	809????????????	DC2FC - ???????????	DC2FC - ?????????????????????????????????
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	72.00	49.00	

date	???????????????	DC2FC - ?????????????????????????	Total
20160730	13.00	65.00	183.00
20160731	10.00	58.00	186.00
20160801	4.00	23.00	76.00
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	98.00	514.00	1841.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	103.47	99	.359
Likelihood Ratio	107.12	99	.271
Linear-by-Linear Association	3.87	1	.049
N of Valid Cases	1841		

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

date	[R10] (???????????			
	??????????????	??????????????	??????????????	??????????????
20160730	52.00	26.00	64.00	
20160731	41.00	32.00	69.00	
20160801	28.00	11.00	15.00	
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	

| date | [R1O] (??????????? | | | |
	??????????????	??????????????	??????????????	??????????????
20160806	62.00	35.00	63.00	
20160807	76.00	25.00	64.00	
20160808	71.00	32.00	65.00	
Total	636.00	297.00	640.00	

| date | ??? | |
	???	????? (????????)
20160730	45.00	4.00
20160731	48.00	6.00
20160801	25.00	4.00
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	365.00	41.00

date	??????/??????	Total
20160730	11.00	202.00
20160731	4.00	200.00
20160801	7.00	90.00
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	96.00	2075.00

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	70.71	45	.009
Likelihood Ratio	72.65	45	.006
Linear-by-Linear Association	.03	1	.872
N of Valid Cases	2075		

WEIGHT

CROSSTABS

Summary.

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

	Valid	
	N	Percent
??	367.7156641	17.5%
??	235.6166804	11.2%
??	309.0627559	14.7%
??	537.0857499	25.6%
??	537.9933208	25.6%
??	1845.5988628	88.0%
??????????????????	2075.7101696	98.9%

Cases			
Missing		Total	
N	Percent	N	Percent
1730.2843359	82.5%	2098.0000000	100.0%
1862.3833196	88.8%	2098.0000000	100.0%
1788.9372441	85.3%	2098.0000000	100.0%
1560.9142501	74.4%	2098.0000000	100.0%
1560.0066792	74.4%	2098.0000000	100.0%
252.4011372	12.0%	2098.0000000	100.0%
22.2898304	1.1%	2098.0000000	100.0%

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

?????????

date	1????????????????????????? ??????	2??????????????????????????????
20160730	.00	
20160731	.74	
20160801	.00	
20160802	1.38	
20160803	.00	
20160804	.00	
20160805	.93	
20160806	.00	
20160807	.00	
20160808	1.61	
Total	4.65	

date	????????? ??????	3?? ??????
20160730	.00	4.49
20160731	1.38	8.03
20160801	.00	.00
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	5.36	75.43

date	4?????????????????????????????? ??????	5????????????????????????
20160730	1.49	
20160731	.00	
20160801	.00	
20160802	3.28	
20160803	3.78	
20160804	1.73	
20160805	3.23	
20160806	2.47	
20160807	2.20	
20160808	.00	
Total	18.18	

date	??????????? ??????	6????????????????????????? ??????	7?????????
20160730	1.47	.00	
20160731	.75	1.51	
20160801	.00	.00	
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	22.26	3.74	

date	[R2] (???????????? ????????????????????????????? ??????
20160730	.74
20160731	1.41
20160801	.00
20160802	.00
20160803	1.41
20160804	2.43
20160805	.00
20160806	3.36
20160807	1.22
20160808	1.22
Total	11.78

date	????????)?????????????????????????????? 8????????????????????????? ??????
20160730	.00
20160731	.00
20160801	.00
20160802	.00
20160803	1.41
20160804	1.08
20160805	.00
20160806	.00
20160807	.00
20160808	2.32
Total	4.81

date	??? 10?????????????????????????? ??????
20160730	5.56
20160731	3.04
20160801	.00
20160802	6.42
20160803	2.26
20160804	1.86
20160805	4.18
20160806	4.80
20160807	5.45
20160808	7.51
Total	41.08

date	????????????????????? 11????????????????????????? ??????
20160730	1.16
20160731	.00
20160801	.00
20160802	.00
20160803	.00
20160804	1.00
20160805	.00
20160806	.00
20160807	1.22
20160808	.00
Total	3.37

date	12????????????????????????? ??????	13????????????????????????????
20160730	2.17	
20160731	.00	
20160801	.00	
20160802	.00	
20160803	.00	
20160804	2.95	
20160805	.00	
20160806	2.61	
20160807	1.22	
20160808	.00	
Total	8.95	

date	????????? ??????	14????????????????????????????????? ??????	15?
20160730	1.16	4.73	
20160731	.00	4.70	
20160801	1.16	.00	
20160802	1.91	5.86	
20160803	1.13	5.19	
20160804	2.81	4.66	
20160805	.00	6.34	
20160806	.94	5.09	
20160807	.00	4.44	
20160808	.93	2.55	
Total	10.03	43.57	

date	??????????????????????????????? ??????	HKI - ???????????	HKI - ??????
20160730	3.80	.00	
20160731	1.89	.74	
20160801	.00	.00	
20160802	2.15	.00	
20160803	.74	.00	
20160804	1.88	.00	
20160805	.81	.00	
20160806	.00	.00	
20160807	1.88	.00	
20160808	1.08	.00	
Total	14.22	.74	

date	???
20160730	.00
20160731	.00
20160801	2.17
20160802	2.13
20160803	1.38
20160804	.00
20160805	.94
20160806	1.40
20160807	.00
20160808	.00
Total	8.01

date	HKI - ?????????????????????????	Total
20160730	10.87	37.62
20160731	10.32	34.51
20160801	4.41	7.74
20160802	12.02	49.37
20160803	19.76	49.20
20160804	7.26	41.80
20160805	4.54	34.08
20160806	6.37	38.55
20160807	8.66	31.77
20160808	7.30	43.08
Total	91.51	367.72

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	171.02	144.0000000	.062
Likelihood Ratio	171.12	144.0000000	.061
Linear-by-Linear Association	.73	1.0000000	.393
N of Valid Cases	367.7156641		

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

??????????

date	1??????????????????????? ??????
20160730	.00
20160731	.00
20160801	.00
20160802	.00
20160803	.00
20160804	1.14
20160805	.00
20160806	.00
20160807	.00
20160808	.00
Total	1.14

date	2??????????????????????? ??????	3?????????????????????????????
20160730	.00	
20160731	.00	
20160801	.00	
20160802	1.59	
20160803	.00	
20160804	.00	
20160805	.00	
20160806	.00	
20160807	.00	
20160808	.00	
Total	1.59	

date	??????? ??????	4?????????????????????????????????? ??????
20160730	3.29	2.84
20160731	1.18	1.77
20160801	.00	.00
20160802	1.77	3.43
20160803	3.30	8.14
20160804	2.27	3.82
20160805	3.27	2.52
20160806	5.15	4.06
20160807	4.69	4.52
20160808	1.34	4.72
Total	26.26	35.82

date	5????????????????????????????? ??????
20160730	.00
20160731	1.46
20160801	.00
20160802	.00
20160803	.00
20160804	.00
20160805	.00
20160806	1.14
20160807	1.47
20160808	.74
Total	4.80

date	6??????????????????????? ??????	7??????????????????????????????
20160730	.00	
20160731	.00	
20160801	.00	
20160802	.00	
20160803	.70	
20160804	.00	
20160805	.00	
20160806	.00	
20160807	.00	
20160808	.00	
Total	.70	

date	??????????????????)???	
	??????????????????? ??????	8???
20160730	5.54	1.1
20160731	1.59	2.6
20160801	.70	.7
20160802	1.59	2.6
20160803	.70	.7
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	21.65	21.2

date	??	???		10????????????
		9?? ??????		
20160730	8		.00	
20160731	6		.00	
20160801	6		.00	
20160802	4		.00	
20160803	0		.00	
20160804	2		.00	
20160805	51		.80	
20160806	7		.00	
20160807	8		.00	
20160808	51		.00	
Total	3		.80	

date	???????????????????? ??????	12?????????????????????????????? ?
20160730	.70	
20160731	1.18	
20160801	1.39	
20160802	1.77	
20160803	4.89	
20160804	4.59	
20160805	2.35	
20160806	5.82	
20160807	4.86	
20160808	3.65	
Total	31.20	

date	?????	13????????????????????????? ??????	15?????????????????????
20160730	.00	.00	
20160731	.00	.00	
20160801	.00	.70	
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	8.08	

date	??????????????? ??????	KLW - ???????????????????????????????????????
20160730	.00	
20160731	.00	
20160801	.00	
20160802	1.88	
20160803	.00	
20160804	.74	
20160805	1.34	
20160806	1.78	
20160807	1.14	
20160808	1.47	
Total	8.34	

date	??????	KLW - ?????????????????????????	Total
20160730	.00	1.39	14.93
20160731	.00	5.38	15.23
20160801	1.08	1.77	6.39
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	5.78	63.16	235.62

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	116.59	126.0000000	.714
Likelihood Ratio	104.10	126.0000000	.923
Linear-by-Linear Association	.74	1.0000000	.391
N of Valid Cases	235.6166804		

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

??????????

date	1???????????????????????????????? ??????	2?????????????????????
20160730	3.20	
20160731	6.81	
20160801	1.74	
20160802	.00	
20160803	8.85	
20160804	1.71	
20160805	4.38	
20160806	2.68	
20160807	1.15	
20160808	2.77	
Total	33.29	

date	????????????? ??????	3????????????????????????? ??????
20160730	1.06	.00
20160731	.00	.00
20160801	.00	.00
20160802	2.05	.00
20160803	2.09	.00
20160804	.73	.00
20160805	.00	.80
20160806	.00	.00
20160807	.80	.00
20160808	.73	.00
Total	7.47	.80

date	4??????????????????? ??????
20160730	1.19
20160731	2.13
20160801	.98
20160802	1.19
20160803	2.83
20160804	.73
20160805	.00
20160806	.00
20160807	.00
20160808	.00
Total	9.05

date	5???????????????????????? ??????	6?????????????????????????
20160730	1.74	
20160731	3.18	
20160801	.82	
20160802	3.00	
20160803	7.44	
20160804	2.68	
20160805	2.03	
20160806	1.15	
20160807	2.77	
20160808	4.27	
Total	29.08	

date	[R4] (?????????????????????)?????????????????????????????????		
	?????? ?????	7????????????????????????? ?????	8?????????????????
20160730	.92	1.06	
20160731	3.85	.00	
20160801	1.19	.00	
20160802	4.43	.00	
20160803	2.93	1.10	
20160804	1.52	.00	
20160805	1.52	1.06	
20160806	6.34	.00	
20160807	1.15	.00	
20160808	.00	.00	
Total	23.86	3.23	

date	???	
	????????????????????? ?????	9??????????????????????????????????
20160730	3.01	
20160731	6.37	
20160801	2.18	
20160802	3.18	
20160803	5.82	
20160804	9.14	
20160805	2.03	
20160806	3.49	
20160807	2.53	
20160808	3.04	
Total	40.79	

date	??????	10????????????????????????? ?????	11?????????????????????
20160730	2.11	1.97	
20160731	2.25	2.91	
20160801	2.01	.00	
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	26.04	15.90	

date	????????????????????? ??????	12????????????????????????????? ??????
20160730	.00	.00
20160731	.00	.00
20160801	1.10	.00
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	5.93	4.47

date	KLE - ???????????	KLE - ???
20160730	.00	.82
20160731	.00	.00
20160801	.00	.00
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	8.46

date	KLE - ????????????????????????	Total
20160730	15.31	32.40
20160731	12.80	40.31
20160801	5.60	15.63
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	93.98	309.06

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	124.28	126.0000000	.527
Likelihood Ratio	129.22	126.0000000	.404
Linear-by-Linear Association	.74	1.0000000	.388
N of Valid Cases	309.0627559		

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

??????????

date	1??????????????????????????????? ??????	2?????????????????????????
20160730	.00	
20160731	2.14	
20160801	.00	
20160802	1.06	
20160803	2.18	
20160804	.00	
20160805	.96	
20160806	.85	
20160807	3.15	
20160808	5.05	
Total	15.39	

date	???????????? ??????	4??????????????????????? ??????	5???????????
20160730	.00	.00	
20160731	1.09	1.06	
20160801	.68	.00	
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	14.77	6.97	

date	??????????????????????? ?????	7???????????????????????????????
20160730	2.39	
20160731	2.56	
20160801	1.30	
20160802	2.56	
20160803	.00	
20160804	4.05	
20160805	.00	
20160806	1.12	
20160807	.00	
20160808	1.73	
Total	15.70	

date	????? ?????	8????????????????????????? ?????	9??????????????????
20160730	10.80	.00	
20160731	6.68	1.93	
20160801	2.10	.00	
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	85.56	13.58	

date	???????????????? ?????	10????????????????????????????????? ???
20160730	3.12	⁄
20160731	4.27	2
20160801	2.41	
20160802	2.41	6
20160803	2.41	9
20160804	2.80	
20160805	3.65	
20160806	.60	
20160807	.00	7
20160808	2.41	3
Total	24.09	37

date	????	11??? ?????	
20160730	4.83		.00
20160731	2.06		.00
20160801	.00		.00
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	7.96		7.28

date	12???????????????????????????? ?????	13?????????????????????
20160730	1.97	
20160731	7.78	
20160801	1.09	
20160802	11.13	
20160803	4.71	
20160804	5.01	
20160805	9.08	
20160806	4.05	
20160807	2.69	
20160808	5.73	
Total	53.24	

date	?????????????????? ?????	14??????????????????????????????????? ????
20160730	2.39	2.0
20160731	.00	.8
20160801	.00	4.0
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	21.03	16.7

date	??	15????????????????? ??????	16?????????????????????????????
20160730	06	2.95	
20160731	80	1.35	
20160801	08	.80	
20160802	16	2.35	
20160803	00	1.48	
20160804	73	3.39	
20160805	45	.00	
20160806	00	3.26	
20160807	00	2.69	
20160808	20	2.91	
Total	78	21.18	

date	???????????	17????????????????????????? ??????	18?????????????????
20160730	2.74	.00	
20160731	2.67	.00	
20160801	2.31	.00	
20160802	2.92	.00	
20160803	2.10	.00	
20160804	3.54	.00	
20160805	2.77	.00	
20160806	4.33	.96	
20160807	2.16	.00	
20160808	.00	.00	
Total	25.53	.96	

date	?????????????????? ??????	20?????????????????????????? ??????
20160730	.00	.00
20160731	.00	.00
20160801	.00	.00
20160802	.00	2.35
20160803	1.09	3.44
20160804	.00	.00
20160805	.00	4.51
20160806	.00	.00
20160807	.00	1.12
20160808	.60	.00
Total	1.69	11.42

date	????????????????????????? ??????	???????????(????????)?????????????? ??????
20160730	1.09	.00
20160731	.00	.00
20160801	1.30	1.30
20160802	1.89	.00
20160803	.00	.00
20160804	.00	.00
20160805	.00	.00
20160806	.00	.00
20160807	.00	.00
20160808	.00	.00
Total	4.28	1.30

date	NTW - ???????????	NTW - ???
20160730	.00	3.37
20160731	.00	2.02
20160801	.00	2.39
20160802	1.30	3.70
20160803	.68	.68
20160804	.00	1.12
20160805	.00	.00
20160806	.96	.96
20160807	.00	1.45
20160808	.00	.00
Total	2.93	15.68

date	NTW - ????????????????????????	Total
20160730	16.58	54.29
20160731	15.64	52.06
20160801	8.53	28.28
20160802	26.17	90.65
20160803	16.99	61.71
20160804	12.58	57.49
20160805	13.96	53.11
20160806	17.06	43.10
20160807	5.21	49.20
20160808	7.03	47.19
Total	139.75	537.09

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	248.38	189.0000000	.002
Likelihood Ratio	242.74	189.0000000	.005
Linear-by-Linear Association	2.77	1.0000000	.096
N of Valid Cases	537.0857499		

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

??????????

date	1??????????????????????????? ??????	2????????????????????????????
20160730	.00	
20160731	5.79	
20160801	.99	
20160802	4.33	
20160803	.81	
20160804	3.29	
20160805	1.89	
20160806	2.98	
20160807	1.30	
20160808	5.26	
Total	26.63	

date	??????? ??????	4???????????????????/???????????????????????????????????
20160730	1.66	
20160731	.83	
20160801	1.76	
20160802	4.36	
20160803	1.94	
20160804	.00	
20160805	.00	
20160806	1.24	
20160807	1.84	
20160808	1.85	
Total	15.48	

date	???? ??????	5??????????????????????? ??????	6?????????????????????
20160730	1.30	2.22	
20160731	.00	2.10	
20160801	.00	.00	
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	8.09	24.79	

date	????????????? ??????	7????????????????????????? ??????
20160730	4.68	8.31
20160731	2.75	4.20
20160801	.00	4.73
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	20.02	81.16

date	8????????????????????????? ??????
20160730	.96
20160731	.00
20160801	.00
20160802	.00
20160803	.00
20160804	.00
20160805	.70
20160806	1.24
20160807	.00
20160808	.00
Total	2.90

date	9???????????????????????? ??????	10??????????????????????????????
20160730	4.74	
20160731	1.81	
20160801	.99	
20160802	3.25	
20160803	1.64	
20160804	1.30	
20160805	7.97	
20160806	2.49	
20160807	2.00	
20160808	1.90	
Total	28.10	

date	???????? ??????	11?? ??????	1:
20160730	4.04	.00	
20160731	2.07	.00	
20160801	1.81	.00	
20160802	6.66	.00	
20160803	3.08	.00	
20160804	3.77	.00	
20160805	5.36	.65	
20160806	3.20	1.30	
20160807	4.45	.00	
20160808	2.60	.00	
Total	37.04	1.95	

(?????????????????????)???

date	2????????????????????????????????? ??????	13??????????????????????
20160730	2.67	
20160731	.00	
20160801	.00	
20160802	2.22	
20160803	2.77	
20160804	.00	
20160805	.65	
20160806	.00	
20160807	1.30	
20160808	2.20	
Total	11.82	

date	??????????????? ??????	14??
20160730	.00	
20160731	2.11	
20160801	.81	
20160802	2.75	
20160803	2.22	
20160804	.70	
20160805	3.91	
20160806	1.30	
20160807	1.35	
20160808	.70	
Total	15.85	

date	? ??????	15?????????????????????????? ??????
20160730	.00	.00
20160731	.96	.00
20160801	.81	.00
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	19.11	.81

date	17?????????????????????????? ??????
20160730	.00
20160731	.00
20160801	.96
20160802	3.56
20160803	.00
20160804	.00
20160805	.00
20160806	.00
20160807	.00
20160808	.00
Total	4.51

date	18??????????????????????? ??????	19?????????????????????????
20160730	.00	
20160731	1.30	
20160801	.00	
20160802	.81	
20160803	1.94	
20160804	1.24	
20160805	3.04	
20160806	.00	
20160807	4.81	
20160808	3.70	
Total	16.84	

date	???????????? ??????	21????????????????????????????????????? ??????
20160730	.00	.99
20160731	2.57	.00
20160801	.00	.81
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	12.33	11.65

date	22???????????????????????????????????? ??????
20160730	2.74
20160731	.96
20160801	.83
20160802	4.08
20160803	.00
20160804	3.04
20160805	1.30
20160806	2.00
20160807	2.49
20160808	4.38
Total	21.81

date	??????????????????????????? ??????	NTE - ???????????	NTE - ???????????
20160730	5.07	.00	
20160731	2.22	.00	
20160801	1.30	.99	
20160802	3.05	.00	
20160803	.00	.99	
20160804	.00	.00	
20160805	.00	2.59	
20160806	.00	.00	
20160807	.00	.00	
20160808	.00	.70	
Total	11.65	5.26	

date	???????????????????????????????????
20160730	3.73
20160731	.99
20160801	.00
20160802	2.13
20160803	.99
20160804	.65
20160805	1.30
20160806	3.12
20160807	.00
20160808	3.80
Total	16.70

date	NTE - ???????????????????????	Total
20160730	14.04	57.15
20160731	18.79	49.45
20160801	3.32	20.09
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	143.49	537.99

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	273.61	198.0000000	.000
Likelihood Ratio	274.43	198.0000000	.000
Linear-by-Linear Association	1.61	1.0000000	.205
N of Valid Cases	537.9933208		

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

??

date	801????????????????????????? ??????	802?????????????????????????????
20160730	32.81	
20160731	41.99	
20160801	17.98	
20160802	48.70	
20160803	47.42	
20160804	37.20	
20160805	35.95	
20160806	38.27	
20160807	53.18	
20160808	32.30	
Total	385.79	

date	????????? ??????	803????????????????????????? ??????
20160730	27.31	6.58
20160731	31.64	3.82
20160801	11.64	1.79
20160802	48.60	16.53
20160803	38.67	10.18
20160804	36.96	4.29
20160805	32.19	3.45
20160806	40.59	3.64
20160807	23.55	9.28
20160808	33.46	4.22
Total	324.60	63.77

date	[R8] 804??????????????????? ??????
20160730	2.07
20160731	1.26
20160801	.00
20160802	6.07
20160803	1.79
20160804	2.58
20160805	1.52
20160806	1.14
20160807	.85
20160808	1.04
Total	18.31

date	???????????????????????????????(???) ????????????????????????????	
	805??????????????????????? ??????	806????????????????????????
20160730	5.93	
20160731	2.25	
20160801	1.19	
20160802	9.62	
20160803	4.81	
20160804	2.64	
20160805	2.38	
20160806	5.47	
20160807	7.78	
20160808	8.80	
Total	50.88	

date	?? ???????? ??????	807?? ????	
20160730	9.63		1.
20160731	7.85		4.
20160801	6.12		.
20160802	10.55		4.
20160803	11.32		4.
20160804	8.03		4.
20160805	10.14		3.
20160806	5.91		1.
20160807	7.01		4.
20160808	10.22		5.
Total	86.77		35.

date	??	808????????????????????? ??????	809?????????????????????????????
20160730	81	13.32	
20160731	51	15.93	
20160801	83	1.91	
20160802	87	17.40	
20160803	52	23.71	
20160804	83	13.46	
20160805	48	20.63	
20160806	14	9.45	
20160807	06	9.15	
20160808	30	21.56	
Total	85	146.52	

date	????????? ??????	DC2FC - ???????????	DC2FC - ????????????????????????????????
20160730	10.07	.00	
20160731	7.02	2.83	
20160801	2.60	.99	
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	68.90	52.65	

date	???????????????	DC2FC - ?????????????????????????	Total
20160730	13.43	63.12	186.09
20160731	10.67	54.29	184.06
20160801	3.82	21.78	70.65
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	102.36	509.19	1845.60

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	98.47	99.0000000	.496
Likelihood Ratio	104.13	99.0000000	.343
Linear-by-Linear Association	2.04	1.0000000	.153
N of Valid Cases	1845.5988628		

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

date	[R10] (???????????) ?????????????????????????			
	??????????????	??????????????	??????????????	?????????????
20160730	53.26	26.15	65.69	
20160731	40.11	31.40	72.95	
20160801	27.10	9.78	14.60	
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	657.30	285.49	656.23	

date	??	????? (????????)
	??	
20160730	43.69	3.97
20160731	44.03	5.98
20160801	22.02	4.92
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	348.84	43.53

date	[R10] ??????/??????	Total
20160730	10.47	203.23

date	[R10] ??????/??????	Total
20160731	4.03	198.49
20160801	5.50	83.91
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	84.33	2075.71

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	68.65	45.0000000	.013
Likelihood Ratio	69.68	45.0000000	.011
Linear-by-Linear Association	.01	1.0000000	.908
N of Valid Cases	2075.7101696		

CROSSTABS

Summary.

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

	Cases Valid	
	N	Percent
??	367.7156641	17.5%
??	235.6166804	11.2%
??	309.0627559	14.7%

	Cases	
	Valid	
	N	Percent
???	537.0857499	25.6%
???	537.9933208	25.6%
	1845.5988628	88.0%
??		
??????????????	2075.7101696	98.9%

Cases				
Missing		Total	
N	Percent	N	Percent
1730.2843359	82.5%	2098.0000000	100.0%
1862.3833196	88.8%	2098.0000000	100.0%
1788.9372441	85.3%	2098.0000000	100.0%
1560.9142501	74.4%	2098.0000000	100.0%
1560.0066792	74.4%	2098.0000000	100.0%
252.4011372	12.0%	2098.0000000	100.0%
22.2898304	1.1%	2098.0000000	100.0%

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

??????????

	[R2] (???????????????????????	
date	1????????????????????????? ??????	2?????????????????????????????
20160730	.00 .00% .00% .00%	
20160731	.74 2.13% 15.80% .20%	
20160801	.00 .00% .00% .00%	
20160802	1.38 2.79% 29.60% .37%	

| date | [R2] (?????????????????????? | |
	1?????????????????????????? ??????	2?????????????????????????????
20160803	.00 .00% .00% .00%	
20160804	.00 .00% .00% .00%	
20160805	.93 2.72% 19.92% .25%	
20160806	.00 .00% .00% .00%	
20160807	.00 .00% .00% .00%	
20160808	1.61 3.75% 34.68% .44%	
Total	4.65 1.27% 100.00% 1.27%	

| date | [R2] (??????????????????? | |
	2??????????????????	3?? ??????
20160730	.00 .00% .00% .00%	4.49 11.94% 5.95% 1.22%
20160731	1.38 3.99% 25.67% .37%	8.03 23.27% 10.64% 2.18%
20160801	.00 .00% .00% .00%	.00 .00% .00% .00%

date	[R2] (??????????????????????	
	2???????????????	3?? ?????
20160802	.00 .00% .00% .00%	7.58 15.36% 10.05% 2.06%
20160803	1.16 2.35% 21.58% .31%	9.10 18.49% 12.06% 2.47%
20160804	2.02 4.84% 37.70% .55%	12.11 28.97% 16.05% 3.29%
20160805	.81 2.37% 15.04% .22%	9.77 28.67% 12.95% 2.66%
20160806	.00 .00% .00% .00%	8.42 21.85% 11.17% 2.29%
20160807	.00 .00% .00% .00%	3.47 10.92% 4.60% .94%
20160808	.00 .00% .00% .00%	12.46 28.93% 16.52% 3.39%
Total	5.36 1.46% 100.00% 1.46%	75.43 20.51% 100.00% 20.51%

date	[R2] (??????????????????????	
	4?????????????????????????????????? ??????	5?????????????????????????
20160730	1.49 3.96% 8.19% .41%	
20160731	.00 .00% .00% .00%	

| date | [R2] (????????????????????? | | |
	4??????????????????????????????? ??????		5?????????????????????????
20160801	.00 .00% .00% .00%		
20160802	3.28 6.64% 18.02% .89%		
20160803	3.78 7.67% 20.76% 1.03%		
20160804	1.73 4.15% 9.53% .47%		
20160805	3.23 9.48% 17.77% .88%		
20160806	2.47 6.42% 13.60% .67%		
20160807	2.20 6.94% 12.12% .60%		
20160808	.00 .00% .00% .00%		
Total	18.18 4.95% 100.00% 4.95%		

| date | [R2] (????????????????????? | | |
	5???????????????????	6????????????????????????????? ??????	7????????
20160730	1.47 3.91% 6.60% .40%		.00 .00% .00% .00%

date	[R2] (???????????????????		7?????????
	5???????????????????	6????????????????????????????? ??????	
20160731	.75 2.19% 3.39% .21%	1.51 4.37% 40.30% .41%	
20160801	.00 .00% .00% .00%	.00 .00% .00% .00%	
20160802	5.48 11.11% 24.63% 1.49%	1.16 2.35% 30.93% .31%	
20160803	1.89 3.85% 8.50% .51%	.00 .00% .00% .00%	
20160804	.00 .00% .00% .00%	.00 .00% .00% .00%	
20160805	2.54 7.46% 11.41% .69%	.00 .00% .00% .00%	
20160806	3.08 7.99% 13.84% .84%	.00 .00% .00% .00%	
20160807	.94 2.95% 4.21% .26%	1.08 3.39% 28.77% .29%	
20160808	6.10 14.16% 27.41% 1.66%	.00 .00% .00% .00%	
Total	22.26 6.05% 100.00% 6.05%	3.74 1.02% 100.00% 1.02%	

date	[R2] (??????????????????? 7???????????????????????????????????????
20160730	.74 1.95% 6.24% .20%
20160731	1.41 4.09% 11.99% .38%
20160801	.00 .00% .00% .00%
20160802	.00 .00% .00% .00%
20160803	1.41 2.87% 11.99% .38%
20160804	2.43 5.82% 20.64% .66%
20160805	.00 .00% .00% .00%
20160806	3.36 8.71% 28.50% .91%
20160807	1.22 3.83% 10.32% .33%
20160808	1.22 2.82% 10.32% .33%
Total	11.78 3.20% 100.00%

date	[R2] (????????????????????? 7??????????????????????????????????????
	3.20%

date	[R2] (??????????????????? 8????????????????????????? ??????
20160730	.00
	.00%
	.00%
	.00%
20160731	.00
	.00%
	.00%
	.00%
20160801	.00
	.00%
	.00%
	.00%
20160802	.00
	.00%
	.00%
	.00%
20160803	1.41
	2.87%
	29.36%
	.38%
20160804	1.08
	2.58%
	22.38%
	.29%
20160805	.00
	.00%
	.00%
	.00%
20160806	.00
	.00%
	.00%
	.00%
20160807	.00
	.00%
	.00%
	.00%
20160808	2.32
	5.39%
	48.26%

date	[R2] (?????????????????????? 8??????????????????????????? ??????
	.63%
Total	4.81
	1.31%
	100.00%
	1.31%

date	[R2] (?????????????????????? 10??????????????????????????? ??????
20160730	5.56
	14.77%
	13.53%
	1.51%
20160731	3.04
	8.81%
	7.40%
	.83%
20160801	.00
	.00%
	.00%
	.00%
20160802	6.42
	13.01%
	15.64%
	1.75%
20160803	2.26
	4.59%
	5.49%
	.61%
20160804	1.86
	4.46%
	4.54%
	.51%
20160805	4.18
	12.26%
	10.17%
	1.14%
20160806	4.80
	12.46%
	11.69%
	1.31%
20160807	5.45
	17.17%
	13.27%

date	[R2] (???????????????????? 10????????????????????????? ??????
	1.48%
20160808	7.51
	17.42%
	18.27%
	2.04%
Total	41.08
	11.17%
	100.00%
	11.17%

date	[R2] (???????????????????? 11????????????????????????? ??????
20160730	1.16
	3.08%
	34.32%
	.31%
20160731	.00
	.00%
	.00%
	.00%
20160801	.00
	.00%
	.00%
	.00%
20160802	.00
	.00%
	.00%
	.00%
20160803	.00
	.00%
	.00%
	.00%
20160804	1.00
	2.39%
	29.64%
	.27%
20160805	.00
	.00%
	.00%
	.00%
20160806	.00
	.00%
	.00%

date	[R2] (??????????????????? 11??????????????????????? ?????
	.00%
20160807	1.22 3.83% 36.04% .33%
20160808	.00 .00% .00% .00%
Total	3.37 .92% 100.00% .92%

date	[R2] (???????????????????	
	12????????????????????????? ??????	13?????????????????????????
20160730	2.17 5.76% 24.23% .59%	
20160731	.00 .00% .00% .00%	
20160801	.00 .00% .00% .00%	
20160802	.00 .00% .00% .00%	
20160803	.00 .00% .00% .00%	
20160804	2.95 7.06% 32.97% .80%	
20160805	.00 .00% .00%	

date	[R2] (???????????????????	
	12??????????????????????? ?????	13?????????????????????????
	.00%	
20160806	2.61 6.78% 29.20% .71%	
20160807	1.22 3.83% 13.59% .33%	
20160808	.00 .00% .00% .00%	
Total	8.95 2.43% 100.00% 2.43%	

date	[R2] (???????????????????		
	13?????????????	14????????????????????????????????? ?????	15?
20160730	1.16 3.08% 11.54% .31%	4.73 12.57% 10.86% 1.29%	
20160731	.00 .00% .00% .00%	4.70 13.63% 10.79% 1.28%	
20160801	1.16 14.97% 11.54% .31%	.00 .00% .00% .00%	
20160802	1.91 3.87% 19.06% .52%	5.86 11.87% 13.45% 1.59%	
20160803	1.13 2.29% 11.25% .31%	5.19 10.55% 11.91% 1.41%	
20160804	2.81 6.73% 28.02%	4.66 11.16% 10.71%	

date	[R2] (???????????????????		15?
	13?????????????	14?????????????????????????????????? ?????	
	.76%	1.27%	
20160805	.00	6.34	
	.00%	18.61%	
	.00%	14.56%	
	.00%	1.72%	
20160806	.94	5.09	
	2.43%	13.21%	
	9.35%	11.69%	
	.26%	1.38%	
20160807	.00	4.44	
	.00%	13.96%	
	.00%	10.18%	
	.00%	1.21%	
20160808	.93	2.55	
	2.15%	5.92%	
	9.24%	5.86%	
	.25%	.69%	
Total	10.03	43.57	
	2.73%	11.85%	
	100.00%	100.00%	
	2.73%	11.85%	

date	[R2] (???????????????????	HKI - ???????????	HKI - ??????
	15???????????????????????????????????? ???		
20160730	3.80	.00	
	10.09%	.00%	
	26.70%	.00%	
	1.03%	.00%	
20160731	1.89	.74	
	5.49%	2.13%	
	13.32%	100.00%	
	.51%	.20%	
20160801	.00	.00	
	.00%	.00%	
	.00%	.00%	
	.00%	.00%	
20160802	2.15	.00	
	4.35%	.00%	
	15.11%	.00%	
	.58%	.00%	
20160803	.74	.00	
	1.49%	.00%	
	5.17%	.00%	

| date | [R2] (????????????????????? | | |
	15????????????????????????????????? ???	HKI - ???????????	HKI - ??????
	.20%	.00%	
20160804	1.88	.00	
	4.49%	.00%	
	13.20%	.00%	
	.51%	.00%	
20160805	.81	.00	
	2.37%	.00%	
	5.68%	.00%	
	.22%	.00%	
20160806	.00	.00	
	.00%	.00%	
	.00%	.00%	
	.00%	.00%	
20160807	1.88	.00	
	5.93%	.00%	
	13.25%	.00%	
	.51%	.00%	
20160808	1.08	.00	
	2.50%	.00%	
	7.58%	.00%	
	.29%	.00%	
Total	14.22	.74	
	3.87%	.20%	
	100.00%	100.00%	
	3.87%	.20%	

| date | [R2] (??????????????????? | |
	HKI - ?????????????????????????????????????	
20160730	.00
	.00%
	.00%
	.00%
20160731	.00
	.00%
	.00%
	.00%
20160801	2.17
	28.02%
	27.06%
	.59%
20160802	2.13
	4.32%
	26.61%

date	[R2] (??????????????????? HKI - ???
	.58%
20160803	1.38 2.80% 17.19% .37%
20160804	.00 .00% .00% .00%
20160805	.94 2.75% 11.71% .26%
20160806	1.40 3.62% 17.43% .38%
20160807	.00 .00% .00% .00%
20160808	.00 .00% .00% .00%
Total	8.01 2.18% 100.00% 2.18%

date	[R2] (??????????????????? HKI - ?????????????????????????	Total
20160730	10.87 28.90% 11.88% 2.96%	37.62 100.00% 10.23% 10.23%
20160731	10.32 29.91% 11.28% 2.81%	34.51 100.00% 9.39% 9.39%
20160801	4.41 57.02% 4.82%	7.74 100.00% 2.10%

date	[R2] (????????????????????HKI - ?????????????????????????		Total
		1.20%	2.10%
20160802		12.02	49.37
		24.34%	100.00%
		13.13%	13.43%
		3.27%	13.43%
20160803		19.76	49.20
		40.17%	100.00%
		21.59%	13.38%
		5.37%	13.38%
20160804		7.26	41.80
		17.37%	100.00%
		7.93%	11.37%
		1.97%	11.37%
20160805		4.54	34.08
		13.31%	100.00%
		4.96%	9.27%
		1.23%	9.27%
20160806		6.37	38.55
		16.53%	100.00%
		6.96%	10.48%
		1.73%	10.48%
20160807		8.66	31.77
		27.26%	100.00%
		9.46%	8.64%
		2.35%	8.64%
20160808		7.30	43.08
		16.95%	100.00%
		7.98%	11.72%
		1.99%	11.72%
Total		91.51	367.72
		24.89%	100.00%
		100.00%	100.00%
		24.89%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	171.02	144.0000000	.062
Likelihood Ratio	171.12	144.0000000	.061
Linear-by-Linear Association	.73	1.0000000	.393
N of Valid Cases	367.7156641		

date * [R3] (???????????????????
)???
[count, row %, column %, total %].

??????????

| date | [R3] (??????????????????? |
	1????????????????????????? ??????
20160730	.00 .00% .00% .00%
20160731	.00 .00% .00% .00%
20160801	.00 .00% .00% .00%
20160802	.00 .00% .00% .00%
20160803	.00 .00% .00% .00%
20160804	1.14 3.31% 100.00% .48%
20160805	.00 .00% .00% .00%
20160806	.00 .00% .00% .00%
20160807	.00 .00% .00% .00%
20160808	.00

date	[R3] (???????????????????? 1????????????????????? ??????
	.00% .00% .00%
Total	1.14 .48% 100.00% .48%

date	[R3] (????????????????????	
	2???????????????????????? ??????	3???????????????????????????
20160730	.00 .00% .00% .00%	
20160731	.00 .00% .00% .00%	
20160801	.00 .00% .00% .00%	
20160802	1.59 6.10% 100.00% .67%	
20160803	.00 .00% .00% .00%	
20160804	.00 .00% .00% .00%	
20160805	.00 .00% .00% .00%	
20160806	.00 .00% .00% .00%	
20160807	.00	

date	[R3] (?????????????????????	
	2????????????????????????? ??????	3?????????????????????????????
	.00% .00% .00%	
20160808	.00 .00% .00% .00%	
Total	1.59 .67% 100.00% .67%	

date	[R3] (???????????????????	
	3?????????????	4???????????????????????????????? ??????
20160730	3.29 22.01% 12.51% 1.39%	2.84 19.00% 7.92% 1.20%
20160731	1.18 7.76% 4.50% .50%	1.77 11.64% 4.95% .75%
20160801	.00 .00% .00% .00%	.00 .00% .00% .00%
20160802	1.77 6.81% 6.75% .75%	3.43 13.17% 9.57% 1.45%
20160803	3.30 12.56% 12.56% 1.40%	8.14 30.99% 22.73% 3.46%
20160804	2.27 6.62% 8.65% .96%	3.82 11.13% 10.67% 1.62%
20160805	3.27 12.25% 12.46% 1.39%	2.52 9.42% 7.02% 1.07%
20160806	5.15	4.06

| date | [R3] (?????????????????????? | |
	3????????????	4?????????????????????????????????? ??????
	16.68% 19.60% 2.18%	13.15% 11.33% 1.72%
20160807	4.69 15.46% 17.85% 1.99%	4.52 14.92% 12.63% 1.92%
20160808	1.34 5.48% 5.12% .57%	4.72 19.23% 13.18% 2.00%
Total	26.26 11.15% 100.00% 11.15%	35.82 15.20% 100.00% 15.20%

date	[R3] (??????????????????? 5????????????????????????????? ??????
20160730	.00 .00% .00% .00%
20160731	1.46 9.58% 30.38% .62%
20160801	.00 .00% .00% .00%
20160802	.00 .00% .00% .00%
20160803	.00 .00% .00% .00%
20160804	.00 .00% .00% .00%
20160805	.00

date	[R3] (?????????????????????? 5??????????????????????????? ??????
	.00% .00% .00%
20160806	1.14 3.68% 23.67% .48%
20160807	1.47 4.84% 30.58% .62%
20160808	.74 3.00% 15.36% .31%
Total	4.80 2.04% 100.00% 2.04%

date	[R3] (?????????????????????? 6??????????????????????????? ??????	7?????????????????????????????
20160730	.00 .00% .00% .00%	
20160731	.00 .00% .00% .00%	
20160801	.00 .00% .00% .00%	
20160802	.00 .00% .00% .00%	
20160803	.70 2.65% 100.00% .30%	
20160804	.00	

date	[R3] (??????????????????????	
	6?????????????????????????? ??????	7?????????????????????????????
	.oo%	
	.oo%	
	.oo%	
20160805	.oo	
	.oo%	
	.oo%	
	.oo%	
20160806	.oo	
	.oo%	
	.oo%	
	.oo%	
20160807	.oo	
	.oo%	
	.oo%	
	.oo%	
20160808	.oo	
	.oo%	
	.oo%	
	.oo%	
Total	.70	
	.30%	
	100.00%	
	.30%	

date	[R3] (???????????????????	
	7?????????????????????	8????????????????????????????????????
20160730	5.54	1.1
	37.10%	7.92
	25.58%	5.57
	2.35%	.50
20160731	1.59	2.6
	10.42%	17.49
	7.33%	12.54
	.67%	1.13
20160801	.70	.7
	10.87%	11.94
	3.21%	3.59
	.30%	.32
20160802	1.59	2.6
	6.10%	10.15
	7.33%	12.44
	.67%	1.12
20160803	.70	.7

date	[R3] (???????????????????	
	7?????????????????????	8??
	2.65%	2.65
	3.21%	3.27
	.30%	.30
20160804	3.62	5.0
	10.53%	14.63
	16.71%	23.66
	1.54%	2.13
20160805	3.25	2.5
	12.16%	9.39
	14.99%	11.82
	1.38%	1.06
20160806	1.04	1.4
	3.37%	4.76
	4.81%	6.91
	.44%	.62
20160807	2.51	2.6
	8.28%	8.83
	11.59%	12.61
	1.06%	1.14
20160808	1.14	1.6
	4.63%	6.56
	5.25%	7.58
	.48%	.68
Total	21.65	21.2
	9.19%	9.01
	100.00%	100.00
	9.19%	9.01

date	[R3] (???????????????????		
	9?? ??????		10????????????
20160730	8	.00	
	%	.00%	
	%	.00%	
	%	.00%	
20160731	6	.00	
	%	.00%	
	%	.00%	
	%	.00%	
20160801	6	.00	
	%	.00%	
	%	.00%	
	%	.00%	
20160802	4	.00	

date	[R3] (????????????????????		10?????????????
	9?? ??????		
	%	.00%	
	%	.00%	
	%	.00%	
20160803	0	.00	
	%	.00%	
	%	.00%	
	%	.00%	
20160804	2	.00	
	%	.00%	
	%	.00%	
	%	.00%	
20160805	51	.80	
	%	3.01%	
	%	100.00%	
	%	.34%	
20160806	7	.00	
	%	.00%	
	%	.00%	
	%	.00%	
20160807	8	.00	
	%	.00%	
	%	.00%	
	%	.00%	
20160808	51	.00	
	%	.00%	
	%	.00%	
	%	.00%	
Total	3	.80	
	%	.34%	
	%	100.00%	
	%	.34%	

date	[R3] (???????????????????	
	10?????????????????????????	12????????????????????????????????? ?
20160730	.70	
	4.66%	
	2.23%	
	.30%	
20160731	1.18	
	7.76%	
	3.79%	
	.50%	
20160801	1.39	

| date | [R3] (??????????????????? | |
	10?????????????????????????	12???????????????????????????????? ?
	21.75% 4.46% .59%	
20160802	1.77 6.81% 5.68% .75%	
20160803	4.89 18.60% 15.66% 2.07%	5 28
20160804	4.59 13.37% 14.72% 1.95%	6 44
20160805	2.35 8.79% 7.52% 1.00%	
20160806	5.82 18.87% 18.66% 2.47%	
20160807	4.86 16.04% 15.59% 2.06%	
20160808	3.65 14.87% 11.70% 1.55%	5 26
Total	31.20 13.24% 100.00% 13.24%	100

| date | [R3] (??????????????????? | | |
	12???	13??????????????????????? ??????	15????????????????????
20160730	.00 .00% .00% .00%	.00 .00% .00% .00%	
20160731	.00	.00	

| date | [R3] (???????????????????? | | |
	12????	13??????????????????????? ??????	15???????????????????????
	.00%	.00%	
	.00%	.00%	
	.00%	.00%	
20160801	.00	.70	
	.00%	10.87%	
	.00%	8.60%	
	.00%	.30%	
20160802	.00	3.03	
	.00%	11.65%	
	.00%	37.52%	
	.00%	1.29%	
20160803	1.45	.00	
	5.50%	.00%	
	8.55%	.00%	
	.61%	.00%	
20160804	2.27	.00	
	5.62%	.00%	
	4.88%	.00%	
	.96%	.00%	
20160805	.00	1.85	
	.00%	6.91%	
	.00%	22.84%	
	.00%	.78%	
20160806	.00	1.04	
	.00%	3.37%	
	.00%	12.88%	
	.00%	.44%	
20160807	.00	.00	
	.00%	.00%	
	.00%	.00%	
	.00%	.00%	
20160808	1.34	1.47	
	5.48%	5.98%	
	6.56%	18.16%	
	.57%	.62%	
Total	5.06	8.08	
	2.15%	3.43%	
	0.00%	100.00%	
	2.15%	3.43%	

| date | [R3] (?????????????????????? | |
	15???????????????????	KLW - ??
20160730	.00	

| date | [R3] (????????????????????? | | |
	15??????????????????????	KLW - ??	
	.00% .00% .00%		
20160731	.00 .00% .00% .00%		
20160801	.00 .00% .00% .00%	1(1٤	
20160802	1.88 7.21% 22.50% .80%	1٤	
20160803	.00 .00% .00% .00%		
20160804	.74 2.15% 8.84% .31%	: 1:	
20160805	1.34 5.04% 16.12% .57%	1	
20160806	1.78 5.76% 21.32% .75%		
20160807	1.14 3.75% 13.62% .48%	(3(	
20160808	1.47 5.98% 17.59% .62%		
Total	8.34 3.54% 100.00% 3.54%	10(	

date	[R3] (?????????????????????)		Total
	KLW - ?????	KLW - ?????????????????????????	
20160730	.00	1.39	14.93
	.00%	9.31%	100.00%
	.00%	2.20%	6.34%
	.00%	.59%	6.34%
20160731	.00	5.38	15.23
	.00%	35.35%	100.00%
	.00%	8.52%	6.46%
	.00%	2.29%	6.46%
20160801	1.08	1.77	6.39
	6.85%	27.72%	100.00%
	8.64%	2.81%	2.71%
	.46%	.75%	2.71%
20160802	1.08	7.25	26.02
	4.14%	27.86%	100.00%
	8.64%	11.48%	11.04%
	.46%	3.08%	11.04%
20160803	.00	6.41	26.27
	.00%	24.41%	100.00%
	.00%	10.15%	11.15%
	.00%	2.72%	11.15%
20160804	.80	10.06	34.34
	2.34%	29.30%	100.00%
	3.93%	15.93%	14.57%
	.34%	4.27%	14.57%
20160805	.74	8.08	26.70
	2.76%	30.26%	100.00%
	2.76%	12.79%	11.33%
	.31%	3.43%	11.33%
20160806	.00	9.37	30.87
	.00%	30.36%	100.00%
	.00%	14.84%	13.10%
	.00%	3.98%	13.10%
20160807	2.08	6.37	30.32
	6.87%	21.01%	100.00%
	6.03%	10.08%	12.87%
	.88%	2.70%	12.87%
20160808	.00	7.07	24.55
	.00%	28.80%	100.00%
	.00%	11.20%	10.42%
	.00%	3.00%	10.42%
Total	5.78	63.16	235.62
	2.45%	26.81%	100.00%
	0.00%	100.00%	100.00%

date	[R3] (?????????????????????		Total
	KLW - ?????	KLW - ????????????????????????	
	2.45%	26.81%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	116.59	126.0000000	.714
Likelihood Ratio	104.10	126.0000000	.923
Linear-by-Linear Association	.74	1.0000000	.391
N of Valid Cases	235.6166804		

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

??????????

date	[R4] (?????????????????????	
	1????????????????????????????????????? ??????	2?????????????????????
20160730	3.20 9.89% 9.62% 1.04%	
20160731	6.81 16.90% 20.47% 2.20%	
20160801	1.74 11.15% 5.24% .56%	
20160802	.00 .00% .00% .00%	
20160803	8.85 16.69% 26.58% 2.86%	
20160804	1.71 4.99% 5.12%	

date	[R4] (?????????????????????	
	1????????????????????????????????? ??????	2?????????????????????
	.55%	
20160805	4.38	
	15.80%	
	13.16%	
	1.42%	
20160806	2.68	
	9.05%	
	8.04%	
	.87%	
20160807	1.15	
	6.45%	
	3.46%	
	.37%	
20160808	2.77	
	10.45%	
	8.31%	
	.90%	
Total	33.29	
	10.77%	
	100.00%	
	10.77%	

date	[R4] (???????????????????	
	2???????????????????	3??????????????????????????? ??????
20160730	1.06	.00
	3.28%	.00%
	14.24%	.00%
	.34%	.00%
20160731	.00	.00
	.00%	.00%
	.00%	.00%
	.00%	.00%
20160801	.00	.00
	.00%	.00%
	.00%	.00%
	.00%	.00%
20160802	2.05	.00
	6.42%	.00%
	27.42%	.00%
	.66%	.00%
20160803	2.09	.00
	3.94%	.00%
	27.93%	.00%

| date | [R4] (?????????????????????? | |
	2?????????????????????	3???????????????????????????? ?????
	.68%	.00%
20160804	.73 2.15% 9.83% .24%	.00 .00% .00% .00%
20160805	.00 .00% .00% .00%	.80 2.90% 100.00% .26%
20160806	.00 .00% .00% .00%	.00 .00% .00% .00%
20160807	.80 4.50% 10.75% .26%	.00 .00% .00% .00%
20160808	.73 2.77% 9.83% .24%	.00 .00% .00% .00%
Total	7.47 2.42% 100.00% 2.42%	.80 .26% 100.00% .26%

date	[R4] (?????????????????????? 4????????????????????? ?????
20160730	1.19 3.67% 13.15% .39%
20160731	2.13 5.28% 23.50% .69%
20160801	.98 6.30% 10.88% .32%
20160802	1.19 3.73% 13.15%

date	[R4] (???????????????????? 4??????????????????? ??????
	.39%
20160803	2.83
	5.33%
	31.21%
	.91%
20160804	.73
	2.15%
	8.11%
	.24%
20160805	.00
	.00%
	.00%
	.00%
20160806	.00
	.00%
	.00%
	.00%
20160807	.00
	.00%
	.00%
	.00%
20160808	.00
	.00%
	.00%
	.00%
Total	9.05
	2.93%
	100.00%
	2.93%

date	[R4] (??????????????????? 5??????????????????????? ??????	6??????????????????????????
20160730	1.74	
	5.38%	
	6.00%	
	.56%	
20160731	3.18	
	7.88%	
	10.92%	
	1.03%	
20160801	.82	
	5.26%	
	2.83%	

| date | [R4] (????????????????????? | |
	5????????????????????????? ??????	6????????????????????????????????
	.27%	
20160802	3.00	
	9.40%	
	10.31%	
	.97%	
20160803	7.44	
	14.04%	
	25.59%	
	2.41%	
20160804	2.68	
	7.83%	
	9.20%	
	.87%	
20160805	2.03	
	7.34%	
	6.99%	
	.66%	
20160806	1.15	
	3.90%	
	3.96%	
	.37%	
20160807	2.77	
	15.49%	
	9.52%	
	.90%	
20160808	4.27	
	16.12%	
	14.68%	
	1.38%	
Total	29.08	
	9.41%	
	100.00%	
	9.41%	

| date | [R4] (????????????????????? | | |
	6?????????????	7?????????????????????????? ??????	8?????????????????
20160730	.92		1.06
	2.84%		3.28%
	3.86%		32.96%
	.30%		.34%
20160731	3.85		.00
	9.56%		.00%
	16.15%		.00%

date	[R4] (????????????????????		
	6????????????	7????????????????????????? ??????	8?????????????????
	1.25%	.00%	
20160801	1.19	.00	
	7.62%	.00%	
	4.99%	.00%	
	.39%	.00%	
20160802	4.43	.00	
	13.89%	.00%	
	18.56%	.00%	
	1.43%	.00%	
20160803	2.93	1.10	
	5.54%	2.08%	
	12.29%	34.13%	
	.95%	.36%	
20160804	1.52	.00	
	4.46%	.00%	
	6.38%	.00%	
	.49%	.00%	
20160805	1.52	1.06	
	5.50%	3.83%	
	6.38%	32.91%	
	.49%	.34%	
20160806	6.34	.00	
	21.42%	.00%	
	26.55%	.00%	
	2.05%	.00%	
20160807	1.15	.00	
	6.45%	.00%	
	4.83%	.00%	
	.37%	.00%	
20160808	.00	.00	
	.00%	.00%	
	.00%	.00%	
	.00%	.00%	
Total	23.86	3.23	
	7.72%	1.04%	
	100.00%	100.00%	
	7.72%	1.04%	

date	[R4] (???????????????????	
	8?????????????????????????????	9???
20160730	3.01	
	9.28%	
	7.37%	

date	[R4] (?????????????????	
	8???????????????????????????	9?????????????????????????????????????
	.97%	
20160731	6.37	
	15.81%	
	15.63%	
	2.06%	
20160801	2.18	
	13.92%	1
	5.33%	
	.70%	
20160802	3.18	
	9.96%	
	7.78%	1
	1.03%	
20160803	5.82	
	10.99%	
	14.28%	2
	1.88%	
20160804	9.14	
	26.73%	1
	22.40%	
	2.96%	
20160805	2.03	
	7.34%	
	4.99%	
	.66%	
20160806	3.49	
	11.81%	1
	8.57%	1
	1.13%	
20160807	2.53	
	14.17%	1
	6.21%	
	.82%	
20160808	3.04	
	11.48%	
	7.45%	
	.98%	
Total	40.79	
	13.20%	
	100.00%	10
	13.20%	

date	[R4] (???????????????????		
	9?????	10?????????????????????? ?????	11???????????????????
20160730	2.11 6.52% 8.11% .68%	1.97 6.08% 12.39% .64%	
20160731	2.25 5.59% 8.66% .73%	2.91 7.22% 18.30% .94%	
20160801	2.01 2.88% 7.73% .65%	.00 .00% .00% .00%	
20160802	2.85 8.92% 10.93% .92%	1.10 3.46% 6.93% .36%	
20160803	6.19 11.67% 23.76% 2.00%	1.97 3.72% 12.39% .64%	
20160804	3.42 10.02% 13.15% 1.11%	4.08 11.94% 25.67% 1.32%	
20160805	1.54 5.55% 5.91% .50%	1.52 5.50% 9.58% .49%	
20160806	3.13 10.58% 12.02% 1.01%	1.54 5.20% 9.67% .50%	
20160807	1.80 10.09% 6.93% .58%	.80 4.50% 5.05% .26%	
20160808	.73 2.77% 2.82% .24%	.00 .00% .00% .00%	
Total	26.04 8.43% 0.00%	15.90 5.14% 100.00%	

date	[R4] (???????????????????		
	9?????	10????????????????????????? ??????	11??????????????????????
	8.43%		5.14%

date	[R4] (??????????????????	
	11????????????????????????	12????????????????????????? ??????
20160730	.00 .00% .00% .00%	.00 .00% .00% .00%
20160731	.00 .00% .00% .00%	.00 .00% .00% .00%
20160801	1.10 7.05% 18.59% .36%	.00 .00% .00% .00%
20160802	1.81 5.67% 30.49% .58%	.00 .00% .00% .00%
20160803	.00 .00% .00% .00%	.00 .00% .00% .00%
20160804	.80 2.35% 13.56% .26%	1.06 3.11% 23.79% .34%
20160805	.00 .00% .00% .00%	.00 .00% .00% .00%
20160806	1.06 3.59% 17.92% .34%	.73 2.48% 16.44% .24%
20160807	.00 .00% .00% .00%	1.87 10.44% 41.78% .60%
20160808	1.15 4.35% 19.44%	.80 3.04% 17.99%

date	[R4] (?????????????????????)	
	11???????????????????????	12????????????????????? ??????
	.37%	.26%
Total	5.93	4.47
	1.92%	1.45%
	100.00%	100.00%
	1.92%	1.45%

date	[R4] (?????????????????????)	
	KLE - ???????????	KLE - ??
20160730	.00	.82
	.00%	2.54%
	.00%	9.73%
	.00%	.27%
20160731	.00	.00
	.00%	.00%
	.00%	.00%
	.00%	.00%
20160801	.00	.00
	.00%	.00%
	.00%	.00%
	.00%	.00%
20160802	2.38	1.98
	7.47%	6.22%
	35.45%	23.47%
	.77%	.64%
20160803	1.84	1.06
	3.47%	2.01%
	27.41%	12.58%
	.60%	.34%
20160804	.00	.00
	.00%	.00%
	.00%	.00%
	.00%	.00%
20160805	.00	.00
	.00%	.00%
	.00%	.00%
	.00%	.00%
20160806	.97	1.54
	3.28%	5.20%
	14.46%	18.19%
	.31%	.50%
20160807	1.52	1.52
	8.53%	8.53%
	22.68%	18.01%

| date | [R4] (????????????????????? | |
	KLE - ???????????	KLE - ???
	.49%	.49%
20160808	.00 .00% .00% .00%	1.52 5.75% 18.01% .49%
Total	6.72 2.17% 100.00% 2.17%	8.46 2.74% 100.00% 2.74%

| date | [R4] (??????????????????? | Total |
	KLE - ????????????????????????	
20160730	15.31 47.24% 16.29% 4.95%	32.40 100.00% 10.48% 10.48%
20160731	12.80 31.76% 13.62% 4.14%	40.31 100.00% 13.04% 13.04%
20160801	5.60 35.82% 5.96% 1.81%	15.63 100.00% 5.06% 5.06%
20160802	7.92 24.85% 8.43% 2.56%	31.89 100.00% 10.32% 10.32%
20160803	10.88 20.53% 11.58% 3.52%	53.01 100.00% 17.15% 17.15%
20160804	8.30 24.29% 8.83% 2.69%	34.18 100.00% 11.06% 11.06%
20160805	12.82 46.26% 13.64% 4.15%	27.72 100.00% 8.97% 8.97%
20160806	6.95 23.48% 7.39%	29.58 100.00% 9.57%

date	[R4] (????????????????????? KLE - ??????????????????????????		Total
		2.25%	9.57%
20160807		1.94	17.87
		10.87%	100.00%
		2.07%	5.78%
		.63%	5.78%
20160808		11.45	26.47
		43.26%	100.00%
		12.19%	8.57%
		3.71%	8.57%
Total		93.98	309.06
		30.41%	100.00%
		100.00%	100.00%
		30.41%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	124.28	126.0000000	.527
Likelihood Ratio	129.22	126.0000000	.404
Linear-by-Linear Association	.74	1.0000000	.388
N of Valid Cases	309.0627559		

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

??????????

date	[R5] (????????????????????? 1?????????????????????????????????? ??????	2?????????????????????????
20160730	.00	
	.00%	
	.00%	
	.00%	
20160731	2.14	
	4.12%	
	13.94%	
	.40%	
20160801	.00	
	.00%	
	.00%	

| date | [R5] (?????????????????????? | |
	1??????????????????????????????? ??????	2?????????????????????????
	.00%	
20160802	1.06 1.16% 6.86% .20%	
20160803	2.18 3.53% 14.16% .41%	
20160804	.00 .00% .00% .00%	
20160805	.96 1.80% 6.23% .18%	
20160806	.85 1.97% 5.51% .16%	
20160807	3.15 6.41% 20.50% .59%	
20160808	5.05 10.69% 32.80% .94%	
Total	15.39 2.86% 100.00% 2.86%	

| date | [R5] (????????????????????? | | |
	2???????????????????????	4????????????????????????? ??????	5???????????
20160730	.00 .00% .00% .00%		.00 .00% .00% .00%
20160731	1.09 2.09% 7.37%		1.06 2.03% 15.13%

| date | [R5] (??????????????????? | | 5?????????? |
	2??????????????????????	4????????????????????????? ??????	
	.20%	.20%	
20160801	.68	.00	
	2.39%	.00%	
	4.57%	.00%	
	.13%	.00%	
20160802	3.23	.80	
	3.56%	.89%	
	21.87%	11.54%	
	.60%	.15%	
20160803	2.74	.00	
	4.44%	.00%	
	18.53%	.00%	
	.51%	.00%	
20160804	.96	1.12	
	1.67%	1.95%	
	6.49%	16.11%	
	.18%	.21%	
20160805	2.20	1.56	
	4.13%	2.94%	
	14.86%	22.39%	
	.41%	.29%	
20160806	.00	.00	
	.00%	.00%	
	.00%	.00%	
	.00%	.00%	
20160807	2.31	2.43	
	4.69%	4.94%	
	15.61%	34.82%	
	.43%	.45%	
20160808	1.58	.00	
	3.35%	.00%	
	10.70%	.00%	
	.29%	.00%	
Total	14.77	6.97	
	2.75%	1.30%	
	100.00%	100.00%	
	2.75%	1.30%	

| date | [R5] (??????????????????? | |
	5?????????????????????????????????	7?????????????????????????????????
20160730	2.39	
	4.40%	
	15.21%	

date	[R5] (???????????????????	
	5??????????????????????????????????	7????????????????????????????????
	.44%	
20160731	2.56	
	4.91%	
	16.28%	
	.48%	
20160801	1.30	
	4.59%	
	8.27%	
	.24%	
20160802	2.56	
	2.82%	
	16.28%	
	.48%	
20160803	.00	
	.00%	
	.00%	
	.00%	
20160804	4.05	
	7.05%	
	25.81%	
	.75%	
20160805	.00	
	.00%	
	.00%	
	.00%	
20160806	1.12	
	2.61%	
	7.16%	
	.21%	
20160807	.00	
	.00%	
	.00%	
	.00%	
20160808	1.73	
	3.66%	
	11.00%	
	.32%	
Total	15.70	
	2.92%	
	100.00%	
	2.92%	

date	[R5] (?????????????????????		
	7???????????	8?????????????????????????? ?????	9??????????????????
20160730	10.80 19.89% 12.62% 2.01%	.00 .00% .00% .00%	
20160731	6.68 12.83% 7.81% 1.24%	1.93 3.71% 14.24% .36%	
20160801	2.10 7.43% 2.46% .39%	.00 .00% .00% .00%	
20160802	11.46 12.64% 13.39% 2.13%	2.56 2.82% 18.82% .48%	
20160803	12.19 19.76% 14.25% 2.27%	.68 1.09% 4.97% .13%	
20160804	14.38 25.02% 16.81% 2.68%	.00 .00% .00% .00%	
20160805	7.03 13.23% 8.21% 1.31%	.60 1.14% 4.44% .11%	
20160806	2.82 6.54% 3.30% .53%	2.12 4.93% 15.64% .40%	
20160807	7.70 15.66% 9.01% 1.43%	3.99 8.11% 29.39% .74%	
20160808	10.40 22.03% 12.15% 1.94%	1.70 3.59% 12.50% .32%	
Total	85.56 15.93% 100.00%	13.58 2.53% 100.00%	

	[R5] (????????????????????		
date	7???????????	8?????????????????????????? ??????	9??????????????????
	15.93%	2.53%	

	[R5] (????????????????????	
date	9???????????????????????	10???????????????????????????????????? ???
20160730	3.12 5.74% 12.94% .58%	4 8.8 12.7 .9
20160731	4.27 8.21% 17.75% .80%	2 3.9 5.4 .3
20160801	2.41 8.51% 9.99% .45%	.0 .0 .0
20160802	2.41 2.66% 10.02% .45%	6 7.0 16.8 1.
20160803	2.41 3.91% 10.02% .45%	9 15.0 24.4 1.7
20160804	2.80 4.87% 11.62% .52%	2.7 4. .2
20160805	3.65 6.87% 15.14% .68%	2.9 4. .2
20160806	.60 1.40% 2.50% .11%	4.4 5.0 .3
20160807	.00 .00% .00% .00%	7 14.6 18.9 1.3
20160808	2.41 5.11% 10.01%	3 6.7 8.3

date	[R5] (???????????????????	
	9??????????????????????	10?????????????????????????????????? ???
	.45%	.5
Total	24.09	37
	4.48%	7.0
	100.00%	100.0
	4.48%	7.0

date	[R5] (???????????????????	
	10??	11?? ??????
20160730	4.83	.00
	39%	.00%
	72%	.00%
	00%	.00%
20160731	2.06	.00
	06%	.00%
	43%	.00%
	38%	.00%
20160801	.00	.00
	00%	.00%
	00%	.00%
	00%	.00%
20160802	5.38	1.09
	04%	1.20%
	81%	14.96%
	19%	.20%
20160803	9.27	.00
	02%	.00%
	41%	.00%
	73%	.00%
20160804	1.56	1.12
	72%	1.95%
	11%	15.43%
	29%	.21%
20160805	1.58	.85
	98%	1.60%
	16%	11.65%
	29%	.16%
20160806	1.92	.96
	45%	2.22%
	05%	13.16%
	36%	.18%
20160807	7.20	3.26
	54%	6.63%
	98%	44.81%

| date | [R5] (??????????????????? | |
	10??	11??? ?????
	34%	.61%
20160808	3.16	.00
	70%	.00%
	33%	.00%
	59%	.00%
Total	7.96	7.28
	07%	1.36%
	00%	100.00%
	07%	1.36%

| date | [R5] (??????????????????? | |
	12??????????????????????????????? ?????	13?????????????????????????
20160730	1.97	
	3.64%	
	3.71%	
	.37%	
20160731	7.78	
	14.95%	
	14.62%	
	1.45%	
20160801	1.09	
	3.85%	
	2.05%	
	.20%	
20160802	11.13	
	12.27%	
	20.90%	
	2.07%	
20160803	4.71	
	7.63%	
	8.85%	
	.88%	
20160804	5.01	
	8.71%	
	9.41%	
	.93%	
20160805	9.08	
	17.09%	
	17.05%	
	1.69%	
20160806	4.05	
	9.41%	
	7.61%	

| date | [R5] (??????????????????? | |
	12????????????????????????????? ??????	13??????????????????????????
	.75%	
20160807	2.69	
	5.46%	
	5.04%	
	.50%	
20160808	5.73	
	12.14%	
	10.76%	
	1.07%	
Total	53.24	
	9.91%	
	100.00%	
	9.91%	

| date | [R5] (??????????????????? | |
	13??????????????????	14????????????????????????????????? ?????
20160730	2.39	2.0
	4.40%	3.80
	11.35%	12.29
	.44%	.38
20160731	.00	.8
	.00%	1.55
	.00%	4.80
	.00%	.15
20160801	.00	4.0
	.00%	14.42
	.00%	24.31
	.00%	.76
20160802	2.85	4.4
	3.15%	4.92
	13.57%	26.57
	.53%	.83
20160803	1.09	.0
	1.77%	.00
	5.18%	.00
	.20%	.00
20160804	4.12	1.7
	7.16%	3.00
	19.58%	10.29
	.77%	.32
20160805	2.93	1.4
	5.51%	2.73
	13.92%	8.65

date	[R5] (??????????????????	
	13??????????????????	14????????????????????????????????????? ????
	.55%	.27
20160806	1.12	.0
	2.61%	.00
	5.34%	.00
	.21%	.00
20160807	3.83	.0
	7.78%	.00
	18.20%	.00
	.71%	.00
20160808	2.70	2.2
	5.73%	4.65
	12.86%	13.09
	.50%	.41
Total	21.03	16.7
	3.92%	3.12
	100.00%	100.00
	3.92%	3.12

date	[R5] (??????????????????		
	14	15?????????????????? ??????	16??????????????????????????????
20160730	)6	2.95	
	%	5.43%	
	%	13.93%	
	%	.55%	
20160731	30	1.35	
	%	2.59%	
	%	6.38%	
	%	.25%	
20160801	)8	.80	
	%	2.85%	
	%	3.80%	
	%	.15%	
20160802	16	2.35	
	%	2.59%	
	%	11.08%	
	%	.44%	
20160803	)0	1.48	
	%	2.40%	
	%	6.99%	
	%	.28%	
20160804	73	3.39	
	%	5.89%	
	%	15.99%	

| date | 14 | [R5] (???????????????????? | |
		15???????????????????? ??????	16????????????????????????????
	%	.63%	
20160805	45	.00	
	%	.00%	
	%	.00%	
	%	.00%	
20160806	)0	3.26	
	%	7.57%	
	%	15.41%	
	%	.61%	
20160807	)0	2.69	
	%	5.46%	
	%	12.68%	
	%	.50%	
20160808	!0	2.91	
	%	6.16%	
	%	13.74%	
	%	.54%	
Total	78	21.18	
	%	3.94%	
	%	100.00%	
	%	3.94%	

| date | [R5] (???????????????????? | | |
	16??????????	17???????????????????????? ??????	18?????????????????
20160730	2.74	.00	
	5.04%	.00%	
	10.72%	.00%	
	.51%	.00%	
20160731	2.67	.00	
	5.12%	.00%	
	10.44%	.00%	
	.50%	.00%	
20160801	2.31	.00	
	8.18%	.00%	
	9.06%	.00%	
	.43%	.00%	
20160802	2.92	.00	
	3.22%	.00%	
	11.42%	.00%	
	.54%	.00%	
20160803	2.10	.00	
	3.41%	.00%	
	8.24%	.00%	

| date | [R5] (????????????????????? | | |
	16?????????	17???????????????????????? ??????	18?????????????????
	.39%	.00%	
20160804	3.54 6.16% 13.88% .66%	.00 .00% .00% .00%	
20160805	2.77 5.21% 10.83% .51%	.00 .00% .00% .00%	
20160806	4.33 10.04% 16.94% .81%	.96 2.22% 100.00% .18%	
20160807	2.16 4.40% 8.48% .40%	.00 .00% .00% .00%	
20160808	.00 .00% .00% .00%	.00 .00% .00% .00%	
Total	25.53 4.75% 100.00% 4.75%	.96 .18% 100.00% .18%	

| date | [R5] (??????????????????? | |
	18???????????????????	20???????????????????????? ??????
20160730	.00 .00% .00% .00%	.00 .00% .00% .00%
20160731	.00 .00% .00% .00%	.00 .00% .00% .00%
20160801	.00 .00% .00% .00%	.00 .00% .00% .00%
20160802	.00 .00% .00%	2.35 2.59% 20.56%

| date | [R5] (????????????????????? | |
	18???????????????????????	20??????????????????????? ??????
	.00%	.44%
20160803	1.09	3.44
	1.77%	5.57%
	64.36%	30.10%
	.20%	.64%
20160804	.00	.00
	.00%	.00%
	.00%	.00%
	.00%	.00%
20160805	.00	4.51
	.00%	8.49%
	.00%	39.49%
	.00%	.84%
20160806	.00	.00
	.00%	.00%
	.00%	.00%
	.00%	.00%
20160807	.00	1.12
	.00%	2.28%
	.00%	9.84%
	.00%	.21%
20160808	.60	.00
	1.28%	.00%
	35.64%	.00%
	.11%	.00%
Total	1.69	11.42
	.32%	2.13%
	100.00%	100.00%
	.32%	2.13%

| date | [R5] (??????????????????? | |
	??????????????????????????? ??????	???????????(????????)?????????????? ??????
20160730	1.09	.00
	2.01%	.00%
	25.44%	.00%
	.20%	.00%
20160731	.00	.00
	.00%	.00%
	.00%	.00%
	.00%	.00%
20160801	1.30	1.30
	4.59%	4.59%
	30.32%	100.00%

| date | [R5] (????????????????????? | |
	??????????????????????????? ??????	???????????(????????)?????????????? ??????
	.24%	.24%
20160802	1.89 2.09% 44.24% .35%	.00 .00% .00% .00%
20160803	.00 .00% .00% .00%	.00 .00% .00% .00%
20160804	.00 .00% .00% .00%	.00 .00% .00% .00%
20160805	.00 .00% .00% .00%	.00 .00% .00% .00%
20160806	.00 .00% .00% .00%	.00 .00% .00% .00%
20160807	.00 .00% .00% .00%	.00 .00% .00% .00%
20160808	.00 .00% .00% .00%	.00 .00% .00% .00%
Total	4.28 .80% 100.00% .80%	1.30 .24% 100.00% .24%

| date | [R5] (???????????????????? | |
	NTW - ???????????	NTW - ??
20160730	.00 .00% .00% .00%	3.37 6.20% 21.48% .63%
20160731	.00 .00% .00%	2.02 3.88% 12.87%

date	[R5] (?????????????????????	
	NTW - ???????????	NTW - ???
	.00%	.38%
20160801	.00 .00% .00% .00%	2.39 8.44% 15.22% .44%
20160802	1.30 1.43% 44.27% .24%	3.70 4.08% 23.60% .69%
20160803	.68 1.09% 23.04% .13%	.68 1.09% 4.31% .13%
20160804	.00 .00% .00% .00%	1.12 1.95% 7.16% .21%
20160805	.00 .00% .00% .00%	.00 .00% .00% .00%
20160806	.96 2.22% 32.69% .18%	.96 2.22% 6.11% .18%
20160807	.00 .00% .00% .00%	1.45 2.95% 9.25% .27%
20160808	.00 .00% .00% .00%	.00 .00% .00% .00%
Total	2.93 .55% 100.00% .55%	15.68 2.92% 100.00% 2.92%

date	[R5] (????????????????????? NTW - ???????????????????????????	Total
20160730	16.58 30.55% 11.87%	54.29 100.00% 10.11%

date	[R5] (????????????????????? NTW - ?????????????????????????	Total
	3.09%	10.11%
20160731	15.64 30.04% 11.19% 2.91%	52.06 100.00% 9.69% 9.69%
20160801	8.53 30.17% 6.11% 1.59%	28.28 100.00% 5.27% 5.27%
20160802	26.17 28.86% 18.72% 4.87%	90.65 100.00% 16.88% 16.88%
20160803	16.99 27.52% 12.15% 3.16%	61.71 100.00% 11.49% 11.49%
20160804	12.58 21.88% 9.00% 2.34%	57.49 100.00% 10.70% 10.70%
20160805	13.96 26.28% 9.99% 2.60%	53.11 100.00% 9.89% 9.89%
20160806	17.06 39.58% 12.21% 3.18%	43.10 100.00% 8.02% 8.02%
20160807	5.21 10.59% 3.73% .97%	49.20 100.00% 9.16% 9.16%
20160808	7.03 14.91% 5.03% 1.31%	47.19 100.00% 8.79% 8.79%
Total	139.75 26.02% 100.00% 26.02%	537.09 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	248.38	189.0000000	.002
Likelihood Ratio	242.74	189.0000000	.005
Linear-by-Linear Association	2.77	1.0000000	.096
N of Valid Cases	537.0857499		

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

??????????

	[R6] (????????????????????	
date	1????????????????????????? ??????	2?????????????????????????????
20160730	.00 .00% .00% .00%	
20160731	5.79 11.71% 21.73% 1.08%	
20160801	.99 4.90% 3.70% .18%	
20160802	4.33 5.09% 16.27% .81%	
20160803	.81 1.32% 3.03% .15%	
20160804	3.29 8.23% 12.37% .61%	
20160805	1.89 4.03% 7.08% .35%	
20160806	2.98	

date	[R6] (????????????????????)	
	1????????????????????????? ??????	2?????????????????????????????
	5.87% 11.21% .55%	
20160807	1.30 2.08% 4.86% .24%	
20160808	5.26 8.10% 19.74% .98%	
Total	26.63 4.95% 100.00% 4.95%	

date	[R6] (????????????????????)	
	2????????????	4??????????????????/?????????????????????????????????
20160730	1.66 2.90% 10.72% .31%	
20160731	.83 1.68% 5.36% .15%	
20160801	1.76 8.78% 11.39% .33%	
20160802	4.36 5.12% 28.17% .81%	
20160803	1.94 3.17% 12.54% .36%	
20160804	.00 .00% .00% .00%	
20160805	.00	

date	2???????????	[R6] (????????????????????) 4??????????????????/????????????????????????????????
	.00% .00% .00%	
20160806	1.24 2.43% 8.00% .23%	
20160807	1.84 2.96% 11.91% .34%	
20160808	1.85 2.84% 11.92% .34%	
Total	15.48 2.88% 100.00% 2.88%	

date	4?????????	[R6] (????????????????????) 5????????????????????? ??????	6?????????????????????
20160730	1.30 2.28% 16.12% .24%	2.22 3.89% 8.97% .41%	
20160731	.00 .00% .00% .00%	2.10 4.24% 8.46% .39%	
20160801	.00 .00% .00% .00%	.00 .00% .00% .00%	
20160802	1.27 1.49% 15.66% .24%	4.97 5.83% 20.06% .92%	
20160803	.00 .00% .00% .00%	2.22 3.63% 8.97% .41%	
20160804	.00	1.30	

| date | [R6] (???????????????????? | | |
	4?????????	5?????????????????????? ??????	6??????????????????????
	.00% .00% .00%	3.25% 5.25% .24%	
20160805	2.44 5.21% 30.11% .45%	1.30 2.78% 5.25% .24%	
20160806	.00 .00% .00% .00%	6.66 13.09% 26.88% 1.24%	
20160807	.00 .00% .00% .00%	2.00 3.22% 8.09% .37%	
20160808	3.08 4.75% 38.10% .57%	2.00 3.09% 8.09% .37%	
Total	8.09 1.50% 100.00% 1.50%	24.79 4.61% 100.00% 4.61%	

| date | [R6] (?????????????????? | |
	6?????????????????????	7????????????????????? ??????
20160730	4.68 8.19% 23.38% .87%	8.31 14.53% 10.23% 1.54%
20160731	2.75 5.56% 13.73% .51%	4.20 8.50% 5.18% .78%
20160801	.00 .00% .00% .00%	4.73 23.53% 5.82% .88%
20160802	2.13 2.50% 10.66% .40%	7.28 8.54% 8.97% 1.35%
20160803	.00	17.86

| date | [R6] (???????????????????? | |
	6?????????????????????	7??????????????????????? ??????
	.00% .00% .00%	29.18% 22.00% 3.32%
20160804	1.24 3.10% 6.19% .23%	4.72 11.79% 5.81% .88%
20160805	.00 .00% .00% .00%	4.07 8.69% 5.01% .76%
20160806	1.30 2.56% 6.50% .24%	7.35 14.45% 9.06% 1.37%
20160807	4.24 6.80% 21.18% .79%	10.40 16.70% 12.82% 1.93%
20160808	3.67 5.66% 18.36% .68%	12.25 18.87% 15.09% 2.28%
Total	20.02 3.72% 100.00% 3.72%	81.16 15.09% 100.00% 15.09%

| date | [R6] (??????????????????? | |
	8????????????????????????? ??????	
20160730	.96 1.67% 33.01% .18%	
20160731	.00 .00% .00% .00%	
20160801	.00 .00% .00% .00%	
20160802	.00	

date	[R6] (???????????????????? 8???????????????????????????? ??????
	.00% .00% .00%
20160803	.00 .00% .00% .00%
20160804	.00 .00% .00% .00%
20160805	.70 1.50% 24.28% .13%
20160806	1.24 2.43% 42.72% .23%
20160807	.00 .00% .00% .00%
20160808	.00 .00% .00% .00%
Total	2.90 .54% 100.00% .54%

date	[R6] (??????????????????? 9??????????????????????? ??????	10????????????????????????????
20160730	4.74 8.30% 16.88% .88%	
20160731	1.81 3.67% 6.46% .34%	
20160801	.99	

date	[R6] (???????????????????	
	9??????????????????????????? ??????	10???????????????????????????????
	4.90% 3.51% .18%	
20160802	3.25 3.81% 11.55% .60%	
20160803	1.64 2.67% 5.82% .30%	
20160804	1.30 3.25% 4.63% .24%	
20160805	7.97 17.04% 28.38% 1.48%	
20160806	2.49 4.90% 8.87% .46%	
20160807	2.00 3.22% 7.14% .37%	
20160808	1.90 2.93% 6.77% .35%	
Total	28.10 5.22% 100.00% 5.22%	

date	[R6] (???????????????????	
	10????????????	11??? ??????
20160730	4.04 7.07% 10.90% .75%	.00 .00% .00% .00%
20160731	2.07	.00

| date | [R6] (????????????????????? | |
	10?????????????	11??????????????????????????????????????? ??????
	4.19% 5.60% .39%	.00% .00% .00%
20160801	1.81 9.03% 4.90% .34%	.00 .00% .00% .00%
20160802	6.66 7.81% 17.97% 1.24%	.00 .00% .00% .00%
20160803	3.08 5.04% 8.32% .57%	.00 .00% .00% .00%
20160804	3.77 9.43% 10.18% .70%	.00 .00% .00% .00%
20160805	5.36 11.46% 14.47% 1.00%	.65 1.38% 33.24% .12%
20160806	3.20 6.28% 8.63% .59%	1.30 2.56% 66.76% .24%
20160807	4.45 7.14% 12.01% .83%	.00 .00% .00% .00%
20160808	2.60 4.01% 7.02% .48%	.00 .00% .00% .00%
Total	37.04 6.89% 100.00% 6.89%	1.95 .36% 100.00% .36%

| date | [R6] (????????????????????? | |
	12??????????????????????????????????????? ?????	13????????????????????
20160730	2.67	

| date | [R6] (?????????????????? | |
	12??????????????????????????????? ?????	13????????????????????
	4.68% 22.63% .50%	
20160731	.00 .00% .00% .00%	
20160801	.00 .00% .00% .00%	
20160802	2.22 2.61% 18.82% .41%	
20160803	2.77 4.53% 23.46% .52%	
20160804	.00 .00% .00% .00%	
20160805	.65 1.38% 5.48% .12%	
20160806	.00 .00% .00% .00%	
20160807	1.30 2.09% 11.01% .24%	
20160808	2.20 3.38% 18.60% .41%	
Total	11.82 2.20% 100.00% 2.20%	

date	[R6] (?????????????????????	
	13?????????????????????	14???
20160730	.00 .00% .00% .00%	
20160731	2.11 4.27% 13.31% .39%	
20160801	.81 4.01% 5.08% .15%	
20160802	2.75 3.23% 17.33% .51%	
20160803	2.22 3.63% 14.02% .41%	
20160804	.70 1.76% 4.44% .13%	
20160805	3.91 8.35% 24.64% .73%	
20160806	1.30 2.56% 8.21% .24%	
20160807	1.35 2.17% 8.53% .25%	
20160808	.70 1.08% 4.44% .13%	
Total	15.85 2.95% 100.00%	

date	[R6] (?????????????????????	
	13?????????????????????	14???
	2.95%	

date	[R6] (????????????????????	
	14?????	15????????????????????????? ??????
20160730	.00 .00% .00% .00%	.00 .00% .00% .00%
20160731	.96 1.94% 5.01% .18%	.00 .00% .00% .00%
20160801	.81 4.01% 4.22% .15%	.00 .00% .00% .00%
20160802	2.94 3.45% 15.38% .55%	.00 .00% .00% .00%
20160803	3.84 6.27% 20.08% .71%	.81 1.32% 100.00% .15%
20160804	1.84 4.61% 9.65% .34%	.00 .00% .00% .00%
20160805	2.60 5.55% 13.59% .48%	.00 .00% .00% .00%
20160806	3.64 7.15% 19.04% .68%	.00 .00% .00% .00%
20160807	2.49 4.00% 13.04% .46%	.00 .00% .00% .00%
20160808	.00 .00% .00%	.00 .00% .00%

| date | [R6] (??????????????????? | |
	14?????	15????????????????????????? ??????
	.00%	.00%
Total	19.11	.81
	3.55%	.15%
	00.00%	100.00%
	3.55%	.15%

| date | [R6] (??????????????????? |
	17?????????????????????????? ??????
20160730	.00
	.00%
	.00%
	.00%
20160731	.00
	.00%
	.00%
	.00%
20160801	.96
	4.76%
	21.21%
	.18%
20160802	3.56
	4.17%
	78.79%
	.66%
20160803	.00
	.00%
	.00%
	.00%
20160804	.00
	.00%
	.00%
	.00%
20160805	.00
	.00%
	.00%
	.00%
20160806	.00
	.00%
	.00%
	.00%
20160807	.00
	.00%
	.00%

date	[R6] (????????????????????? 17??????????????????????? ??????
	.00%
20160808	.00
	.00%
	.00%
	.00%
Total	4.51
	.84%
	100.00%
	.84%

date	[R6] (??????????????????? 18??????????????????????? ??????	19???????????????????????????
20160730	.00	
	.00%	
	.00%	
	.00%	
20160731	1.30	
	2.64%	
	7.74%	
	.24%	
20160801	.00	
	.00%	
	.00%	
	.00%	
20160802	.81	
	.95%	
	4.79%	
	.15%	
20160803	1.94	
	3.17%	
	11.53%	
	.36%	
20160804	1.24	
	3.10%	
	7.35%	
	.23%	
20160805	3.04	
	6.50%	
	18.06%	
	.57%	
20160806	.00	
	.00%	
	.00%	

date	[R6] (?????????????????????	
	18?????????????????????????? ??????	19?????????????????????????????
	.00%	
20160807	4.81	
	7.73%	
	28.58%	
	.89%	
20160808	3.70	
	5.69%	
	21.94%	
	.69%	
Total	16.84	
	3.13%	
	100.00%	
	3.13%	

date	[R6] (???????????????????	
	19??????????????????	21???????????????????????????????????? ??????
20160730	.00	.99
	.00%	1.72%
	.00%	8.46%
	.00%	.18%
20160731	2.57	.00
	5.20%	.00%
	20.85%	.00%
	.48%	.00%
20160801	.00	.81
	.00%	4.01%
	.00%	6.92%
	.00%	.15%
20160802	1.27	.00
	1.49%	.00%
	10.27%	.00%
	.24%	.00%
20160803	.00	4.23
	.00%	6.91%
	.00%	36.30%
	.00%	.79%
20160804	1.24	4.39
	3.10%	10.99%
	10.04%	37.70%
	.23%	.82%
20160805	.00	.00
	.00%	.00%
	.00%	.00%

| date | [R6] (????????????????????? | |
	19????????????????????	21??????????????????????????????????????? ??????
	.00%	.00%
20160806	.00 .00% .00% .00%	1.24 2.43% 10.63% .23%
20160807	4.78 7.67% 38.75% .89%	.00 .00% .00% .00%
20160808	2.48 3.81% 20.09% .46%	.00 .00% .00% .00%
Total	12.33 2.29% 100.00% 2.29%	11.65 2.17% 100.00% 2.17%

| date | [R6] (??????????????????? |
	22????????????????????????????????????? ??????
20160730	2.74 4.80% 12.58% .51%
20160731	.96 1.94% 4.39% .18%
20160801	.83 4.13% 3.80% .15%
20160802	4.08 4.79% 18.69% .76%
20160803	.00 .00% .00% .00%
20160804	3.04 7.60% 13.94%

date	[R6] (???????????????????? 22???????????????????????????????????? ??????
	.57%
20160805	1.30
	2.77%
	5.94%
	.24%
20160806	2.00
	3.93%
	9.17%
	.37%
20160807	2.49
	4.00%
	11.43%
	.46%
20160808	4.38
	6.74%
	20.07%
	.81%
Total	21.81
	4.05%
	100.00%
	4.05%

date	[R6] (???????????????????? ?????????????????????????????? ??????	NTE - ???????????	NTE - ???????????
20160730	5.07	.00	
	8.87%	.00%	
	43.50%	.00%	
	.94%	.00%	
20160731	2.22	.00	
	4.50%	.00%	
	19.09%	.00%	
	.41%	.00%	
20160801	1.30	.99	
	6.49%	4.90%	
	11.20%	18.71%	
	.24%	.18%	
20160802	3.05	.00	
	3.58%	.00%	
	26.22%	.00%	
	.57%	.00%	
20160803	.00	.99	
	.00%	1.61%	
	.00%	18.71%	

| date | [R6] (?????????????????????? | | |
	????????????????????????????? ??????	NTE - ???????????	NTE - ???????????
	.00%	.18%	
20160804	.00	.00	
	.00%	.00%	
	.00%	.00%	
	.00%	.00%	
20160805	.00	2.59	
	.00%	5.54%	
	.00%	49.20%	
	.00%	.48%	
20160806	.00	.00	
	.00%	.00%	
	.00%	.00%	
	.00%	.00%	
20160807	.00	.00	
	.00%	.00%	
	.00%	.00%	
	.00%	.00%	
20160808	.00	.70	
	.00%	1.08%	
	.00%	13.37%	
	.00%	.13%	
Total	11.65	5.26	
	2.16%	.98%	
	100.00%	100.00%	
	2.16%	.98%	

| date | [R6] (?????????????????????? |
	NTE - ?????????????????????????????????
20160730	3.73
	6.52%
	22.32%
	.69%
20160731	.99
	1.99%
	5.90%
	.18%
20160801	.00
	.00%
	.00%
	.00%
20160802	2.13
	2.50%
	12.77%

date	[R6] (?????????????????????? NTE - ???????????????????????????????????
	.40%
20160803	.99 1.61% 5.90% .18%
20160804	.65 1.62% 3.88% .12%
20160805	1.30 2.78% 7.79% .24%
20160806	3.12 6.14% 18.70% .58%
20160807	.00 .00% .00% .00%
20160808	3.80 5.85% 22.74% .71%
Total	16.70 3.11% 100.00% 3.11%

date	[R6] (?????????????????????? NTE - ?????????????????????????????	Total
20160730	14.04 24.57% 9.78% 2.61%	57.15 100.00% 10.62% 10.62%
20160731	18.79 38.00% 13.09% 3.49%	49.45 100.00% 9.19% 9.19%
20160801	3.32 16.52% 2.31%	20.09 100.00% 3.73%

date	[R6] (????????????????????? NTE - ??????????????????????????	Total
	.62%	3.73%
20160802	28.15 33.04% 19.62% 5.23%	85.20 100.00% 15.84% 15.84%
20160803	15.87 25.93% 11.06% 2.95%	61.20 100.00% 11.37% 11.37%
20160804	11.27 28.18% 7.85% 2.09%	40.00 100.00% 7.43% 7.43%
20160805	7.04 15.04% 4.90% 1.31%	46.79 100.00% 8.70% 8.70%
20160806	11.82 23.22% 8.24% 2.20%	50.89 100.00% 9.46% 9.46%
20160807	18.84 30.24% 13.13% 3.50%	62.31 100.00% 11.58% 11.58%
20160808	14.36 22.11% 10.01% 2.67%	64.93 100.00% 12.07% 12.07%
Total	143.49 26.67% 100.00% 26.67%	537.99 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	273.61	198.0000000	.000
Likelihood Ratio	274.43	198.0000000	.000
Linear-by-Linear Association	1.61	1.0000000	.205
N of Valid Cases	537.9933208		

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

??

| | [R8] ????????????????????????????????(??? | |
date	801????????????????????? ??????	802?????????????????????????
20160730	32.81 17.63% 8.50% 1.78%	
20160731	41.99 22.81% 10.88% 2.28%	
20160801	17.98 25.46% 4.66% .97%	
20160802	48.70 18.08% 12.62% 2.64%	
20160803	47.42 20.15% 12.29% 2.57%	
20160804	37.20 20.40% 9.64% 2.02%	
20160805	35.95 20.47% 9.32% 1.95%	
20160806	38.27 21.90% 9.92% 2.07%	
20160807	53.18 29.99% 13.79% 2.88%	
20160808	32.30	

| date | [R8] ?????????????????????????????????(??? | |
	801????????????????????? ??????	802?????????????????????????
	16.99% 8.37% 1.75%	
Total	385.79 20.90% 100.00% 20.90%	

| date | [R8] ???????????????????????????????????(??? | |
	802???????????	803????????????????????? ??????
20160730	27.31 14.68% 8.41% 1.48%	6.58 3.54% 10.32% .36%
20160731	31.64 17.19% 9.75% 1.71%	3.82 2.08% 5.99% .21%
20160801	11.64 16.48% 3.59% .63%	1.79 2.53% 2.81% .10%
20160802	48.60 18.05% 14.97% 2.63%	16.53 6.14% 25.92% .90%
20160803	38.67 16.43% 11.91% 2.10%	10.18 4.32% 15.96% .55%
20160804	36.96 20.27% 11.39% 2.00%	4.29 2.35% 6.72% .23%
20160805	32.19 18.32% 9.92% 1.74%	3.45 1.96% 5.40% .19%
20160806	40.59 23.23% 12.50% 2.20%	3.64 2.09% 5.71% .20%
20160807	23.55	9.28

| date | [R8] ????????????????????????????????(??? | |
	802???????????	803????????????????????? ??????
	13.28%	5.23%
	7.25%	14.55%
	1.28%	.50%
20160808	33.46	4.22
	17.60%	2.22%
	10.31%	6.61%
	1.81%	.23%
Total	324.60	63.77
	17.59%	3.46%
	100.00%	100.00%
	17.59%	3.46%

| date |] ????????????????????????????????? |
	804?????????????????????? ??????
20160730	2.07
	1.11%
	11.29%
	.11%
20160731	1.26
	.68%
	6.87%
	.07%
20160801	.00
	.00%
	.00%
	.00%
20160802	6.07
	2.25%
	33.13%
	.33%
20160803	1.79
	.76%
	9.78%
	.10%
20160804	2.58
	1.42%
	14.09%
	.14%
20160805	1.52
	.87%
	8.32%
	.08%
20160806	1.14

date	] ????????????????????????????????? 804?????????????????????? ??????	
	.65% 6.20% .06%	
20160807	.85 .48% 4.63% .05%	
20160808	1.04 .55% 5.69% .06%	
Total	18.31 .99% 100.00% .99%	

date	[R8] ???????????????????????????????????(??? 805?????????????????????? ??????	806?????????????????????????
20160730	5.93 3.19% 11.65% .32%	
20160731	2.25 1.23% 4.43% .12%	
20160801	1.19 1.69% 2.34% .06%	
20160802	9.62 3.57% 18.91% .52%	
20160803	4.81 2.04% 9.46% .26%	
20160804	2.64 1.45% 5.19% .14%	
20160805	2.38	

| date | [R8] ??????????????????????????????????(??? | |
	805??????????????????????? ??????	806?????????????????????????????
	1.35% 4.67% .13%	
20160806	5.47 3.13% 10.75% .30%	
20160807	7.78 4.39% 15.30% .42%	
20160808	8.80 4.63% 17.29% .48%	
Total	50.88 2.76% 100.00% 2.76%	

| date | [R8] ???????????????????????????????????(??? | |
	806???????????	807??? ????
20160730	9.63 5.18% 11.10% .52%	1. .98 5.06 .10
20160731	7.85 4.26% 9.04% .43%	4. 2.45 12.59 .24
20160801	6.12 8.66% 7.05% .33%	. 1.17 2.31 .04
20160802	10.55 3.92% 12.16% .57%	4. 1.81 13.59 .26
20160803	11.32 4.81% 13.04% .61%	4. 1.92 12.61 .25
20160804	8.03	4.

| date | [R8] ????????????????????????????????????(??? | |
	806???????????	807??? ????
	4.40% 9.25% .44%	2.65 13.47 .26
20160805	10.14 5.78% 11.69% .55%	3.4 1.98 9.70 .19
20160806	5.91 3.38% 6.81% .32%	1. .65 3.18 .06
20160807	7.01 3.95% 8.08% .38%	4.0 2.29 11.32 .22
20160808	10.22 5.38% 11.78% .55%	5.8 3.05 16.17 .31
Total	86.77 4.70% 100.00% 4.70%	35.8 1.94 100.00 1.94

| date | 8(| [R8] ????????????????????????????????????(??? | |
		808????????????????????? ??????	809?????????????????????????
20160730	81 % % %	13.32 7.16% 9.09% .72%	
20160731	51 % % %	15.93 8.65% 10.87% .86%	
20160801	33 % % %	1.91 2.71% 1.31% .10%	
20160802	87 % % %	17.40 6.46% 11.88% .94%	
20160803	52	23.71	

date	8d	[R8] ??????????????????????????????????(??? 808??????????????????? ??????	809?????????????????????????
	% % %	10.07% 16.18% 1.28%	
20160804	83	13.46 7.38% 9.18% .73%	
20160805	48	20.63 11.74% 14.08% 1.12%	
20160806	14	9.45 5.41% 6.45% .51%	
20160807	06	9.15 5.16% 6.24% .50%	
20160808	30	21.56 11.34% 14.72% 1.17%	
Total	85	146.52 7.94% 100.00% 7.94%	

date	[R8] ?????????????????????????????????(??? 809?????????????	DC2FC - ???????????	DC2FC - ?????????????????????????????????
20160730	10.07 5.41% 14.61% .55%	.00 .00% .00% .00%	
20160731	7.02 3.81% 10.19% .38%	2.83 1.54% 5.37% .15%	
20160801	2.60 3.67% 3.77% .14%	.99 1.39% 1.87% .05%	
20160802	9.22	9.34	

| date | [R8] ?????????????????????????????????????(??? | | |
	809????????????	DC2FC - ???????????	DC2FC - ????????????????????????????????????
	3.42% 13.38% .50%	3.47% 17.73% .51%	
20160803	6.07 2.58% 8.81% .33%	7.71 3.27% 14.63% .42%	
20160804	5.64 3.09% 8.18% .31%	4.63 2.54% 8.79% .25%	
20160805	5.86 3.34% 8.50% .32%	7.06 4.02% 13.40% .38%	
20160806	7.52 4.30% 10.91% .41%	6.31 3.61% 11.99% .34%	
20160807	5.35 3.01% 7.76% .29%	7.97 4.49% 15.13% .43%	
20160808	9.57 5.03% 13.88% .52%	5.83 3.07% 11.08% .32%	
Total	68.90 3.73% 100.00% 3.73%	52.65 2.85% 100.00% 2.85%	

| date | [R8] ?????????????????????????????????????(??? | | Total |
	DC2FC - ?????????????????	DC2FC - ?????????????????????????????	
20160730	13.43 7.22% 13.12% .73%	63.12 33.92% 12.40% 3.42%	186.09 100.00% 10.08% 10.08%
20160731	10.67 5.80% 10.43% .58%	54.29 29.49% 10.66% 2.94%	184.06 100.00% 9.97% 9.97%
20160801	3.82	21.78	70.65

| date | [R8] ?????????????????????????????????(??? | | Total |
	DC2FC - ??????????????	DC2FC - ?????????????????????????	
	5.40% 3.73% .21%	30.84% 4.28% 1.18%	100.00% 3.83% 3.83%
20160802	10.92 4.06% 10.67% .59%	77.48 28.77% 15.22% 4.20%	269.31 100.00% 14.59% 14.59%
20160803	15.18 6.45% 14.83% .82%	63.99 27.19% 12.57% 3.47%	235.35 100.00% 12.75% 12.75%
20160804	11.40 6.25% 11.14% .62%	50.66 27.79% 9.95% 2.74%	182.31 100.00% 9.88% 9.88%
20160805	8.66 4.93% 8.46% .47%	44.34 25.24% 8.71% 2.40%	175.66 100.00% 9.52% 9.52%
20160806	12.73 7.29% 12.44% .69%	42.55 24.35% 8.36% 2.31%	174.71 100.00% 9.47% 9.47%
20160807	3.39 1.91% 3.32% .18%	45.79 25.82% 8.99% 2.48%	177.36 100.00% 9.61% 9.61%
20160808	12.15 6.39% 11.87% .66%	45.17 23.76% 8.87% 2.45%	190.11 100.00% 10.30% 10.30%
Total	102.36 5.55% 100.00% 5.55%	509.19 27.59% 100.00% 27.59%	1845.60 100.00% 100.00% 100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	98.47	99.0000000	.496
Likelihood Ratio	104.13	99.0000000	.343
Linear-by-Linear Association	2.04	1.0000000	.153

Statistic	Value	df	Asymp. Sig. (2-tailed)
N of Valid Cases	1845.5988628		

date * [R10] (???????????
) ??? [count,
row %, column %, total %].

	[R10] (???????????			
date	??????????????	??????????????	??????????????	??????????????
20160730	53.26 26.21% 8.10% 2.57%	26.15 12.87% 9.16% 1.26%	65.69 32.32% 10.01% 3.16%	
20160731	40.11 20.21% 6.10% 1.93%	31.40 15.82% 11.00% 1.51%	72.95 36.75% 11.12% 3.51%	
20160801	27.10 32.30% 4.12% 1.31%	9.78 11.65% 3.42% .47%	14.60 17.40% 2.22% .70%	
20160802	93.53 31.90% 14.23% 4.51%	38.92 13.27% 13.63% 1.88%	94.56 32.25% 14.41% 4.56%	
20160803	95.72 36.24% 14.56% 4.61%	30.09 11.39% 10.54% 1.45%	79.45 30.08% 12.11% 3.83%	
20160804	77.16 36.04% 11.74% 3.72%	33.11 15.46% 11.60% 1.60%	67.05 31.32% 10.22% 3.23%	
20160805	50.85 25.84% 7.74% 2.45%	27.61 14.03% 9.67% 1.33%	65.76 33.42% 10.02% 3.17%	
20160806	66.74 32.16% 10.15% 3.22%	33.06 15.93% 11.58% 1.59%	65.60 31.61% 10.00% 3.16%	
20160807	77.03 38.08% 11.72%	24.11 11.92% 8.45%	62.49 30.90% 9.52%	

date	[R1O] (????????????			
	??????????????????	??????????????????	??????????????????	??????????????????
	3.71%	1.16%	3.01%	
20160808	75.79 35.75% 11.53% 3.65%	31.26 14.74% 10.95% 1.51%	68.07 32.10% 10.37% 3.28%	
Total	657.30 31.67% 100.00% 31.67%	285.49 13.75% 100.00% 13.75%	656.23 31.61% 100.00% 31.61%	

date	[R1O] (????????????	
	??	?????? (????????)
20160730	43.69 21.50% 12.52% 2.10%	3.97 1.95% 9.12% .19%
20160731	44.03 22.18% 12.62% 2.12%	5.98 3.01% 13.73% .29%
20160801	22.02 26.24% 6.31% 1.06%	4.92 5.86% 11.29% .24%
20160802	43.50 14.84% 12.47% 2.10%	7.64 2.61% 17.56% .37%
20160803	42.77 16.19% 12.26% 2.06%	2.60 .99% 5.98% .13%
20160804	25.10 11.72% 7.19% 1.21%	1.88 .88% 4.32% .09%
20160805	37.26 18.93% 10.68% 1.80%	4.63 2.35% 10.64% .22%
20160806	33.07	3.58

date	[R1O] (???????????		????? (????????)
	???		
		15.94%	1.73%
		9.48%	8.23%
		1.59%	.17%
20160807		28.78	4.64
		14.23%	2.29%
		8.25%	10.66%
		1.39%	.22%
20160808		28.64	3.68
		13.50%	1.74%
		8.21%	8.45%
		1.38%	.18%
Total		348.84	43.53
		16.81%	2.10%
		100.00%	100.00%
		16.81%	2.10%

date	[R1O] ??????/??????	Total
20160730	10.47	203.23
	5.15%	100.00%
	12.42%	9.79%
	.50%	9.79%
20160731	4.03	198.49
	2.03%	100.00%
	4.78%	9.56%
	.19%	9.56%
20160801	5.50	83.91
	6.55%	100.00%
	6.52%	4.04%
	.26%	4.04%
20160802	15.06	293.23
	5.14%	100.00%
	17.86%	14.13%
	.73%	14.13%
20160803	13.48	264.11
	5.10%	100.00%
	15.98%	12.72%
	.65%	12.72%
20160804	9.81	214.11
	4.58%	100.00%
	11.64%	10.32%

	[R10]	
date	??????/??????	Total
	.47%	10.32%
20160805	10.69	196.81
	5.43%	100.00%
	12.67%	9.48%
	.51%	9.48%
20160806	5.48	207.54
	2.64%	100.00%
	6.50%	10.00%
	.26%	10.00%
20160807	5.20	202.25
	2.57%	100.00%
	6.17%	9.74%
	.25%	9.74%
20160808	4.60	212.03
	2.17%	100.00%
	5.46%	10.22%
	.22%	10.22%
Total	84.33	2075.71
	4.06%	100.00%
	100.00%	100.00%
	4.06%	100.00%

Chi-square tests.

Statistic	Value	df	Asymp. Sig. (2-tailed)
Pearson Chi-Square	68.65	45.0000000	.013
Likelihood Ratio	69.68	45.0000000	.011
Linear-by-Linear Association	.01	1.0000000	.908
N of Valid Cases	2075.7101696		