Warning: Name is nonexistent or not a directory:
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>> Prova

T_ModeA_1Day =

Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	74.184	20.382	102.92	46.49
10	74.073	20.814	101.56	47.629
20	72.024	22.457	101.09	48.776
30	68.913	19.873	115.41	46.805
40	71.716	20.478	108.94	45.036
50	68.644	20.044	117.21	44.264
60	68.502	21.797	120.4	43.47
70	68.728	22.775	119.5	47.162
80	65.123	20.78	113.3	46.74
90	58.333	19.243	98.8	39.371
100	49.632	8.563	77.644	14.653

T_ModeA_1Week =

Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	73.034	21.051	102.25	48.041
10	72.987	21.103	103.97	46.27
20	72.316	21.185	103.8	46.659
30	71.96	21.278	103.16	47.456
40	72.442	20.776	102.93	48.035
50	72.594	21.518	103.31	47.093
60	73.913	20.77	104.56	46.076
70	72.355	21.883	103.64	43.053
80	75.54	21.273	103.98	41.089
90	74.247	20.561	102.73	37.969
100	69.313	20.013	102.19	31.197

T_ModeB_1Day =

Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	72.982	21.001	104.08	43.885
10	73.468	20.427	101.31	46.366
20	71.132	21.611	107.52	47.201
30	68.297	19.826	99.001	47.07
40	67.268	20.083	109.6	49.161
50	65.903	19.643	108.44	45.314

3/12/18 21:03	MATLAB Con	mand Window	I	2 of 9
60	F0 0FF	10 500	116 01	42 272
70	59.955 58.774	18.588 18.436	116.81 119.65	43.373 45.822
80	58.509	18.393	108.41	43.653
90	54.883	15.222	99.537	42.123
100	50.911	9.543	78.367	14.09
100	50.911	9.343	70.307	14.09
T_ModeB_1Week =				
Ocupation_Grad	e MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	72.206	21.164	101.98	47.813
10	71.407	20.891	101.03	47.625
20	73.417	21.055	103.69	47.904
30	72.483	21.403	104.63	46.238
40	72.606	22.014	105.94	46.839
50	72.266	21.229	103.34	48.305
60	72.108	21.217	101.48	47.174
70	71.519	21.103	102.36	46.562
80	71.332	21.685	99.666	45.964
90	71.902	21.478	101.25	40.864
100	70.891	20.606	102.6	37.15
Ocupation_Grad	e MeanTime_CS 	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	71.574	21.374	97.405	39.208
10	70.015	20.419	98.859	46.789
20	73.128	20.528	101.49	50.361
30	70.773	20.952	113.09	49.127
40	68.875	21.915	102.73	47.537
50	69.136	18.887	101.87	46.275
60	67.633			
70		18.649	97.036	47.469
	62.571	18.649 16.068	97.036 100.16	47.469 50.876
	62.571 59.636	16.068	100.16	50.876
80	59.636	16.068 14.313	100.16 95.991	50.876 47.155
		16.068	100.16	50.876
80 90	59.636 57.112	16.068 14.313 13.16	100.16 95.991 94.09	50.876 47.155 43.219
80 90 100	59.636 57.112 57.954	16.068 14.313 13.16	100.16 95.991 94.09	50.876 47.155 43.219
80 90 100 T_ModeC_1Week = Ocupation_Grad	59.636 57.112 57.954 e MeanTime_CS	16.068 14.313 13.16 13.048 STD_TimeCS	100.16 95.991 94.09 73.69 MeanTime_CD	50.876 47.155 43.219 16.545 STD_TimeCD
80 90 100 T_ModeC_1Week =	59.636 57.112 57.954	16.068 14.313 13.16 13.048	100.16 95.991 94.09 73.69	50.876 47.155 43.219 16.545
80 90 100 T_ModeC_1Week = Ocupation_Grad 0 10	59.636 57.112 57.954 e MeanTime_CS 	16.068 14.313 13.16 13.048 STD_TimeCS 21.333 21.386	100.16 95.991 94.09 73.69 MeanTime_CD 	50.876 47.155 43.219 16.545 STD_TimeCD
80 90 100 I_ModeC_1Week = Ocupation_Grad 0 10 20	59.636 57.112 57.954 MeanTime_CS 73.267 72.776 72.71	16.068 14.313 13.16 13.048 STD_TimeCS 21.333 21.386 20.861	100.16 95.991 94.09 73.69 MeanTime_CD 	50.876 47.155 43.219 16.545 STD_TimeCD
80 90 100 T_ModeC_1Week = Ocupation_Grad 0 10 20 30	59.636 57.112 57.954 MeanTime_CS 	16.068 14.313 13.16 13.048 STD_TimeCS 21.333 21.386 20.861 21.77	100.16 95.991 94.09 73.69 MeanTime_CD 	50.876 47.155 43.219 16.545 STD_TimeCD
80 90 100 I_ModeC_1Week = Ocupation_Grad 0 10 20	59.636 57.112 57.954 MeanTime_CS 73.267 72.776 72.71	16.068 14.313 13.16 13.048 STD_TimeCS 21.333 21.386 20.861	100.16 95.991 94.09 73.69 MeanTime_CD 	50.876 47.155 43.219 16.545 STD_TimeCD

13/12/18 21:03	MATLAB Com	mand Window	I	3 of 9
70	72.652	21.798	102.34	45.483
80	72.433	21.012	101.21	48.722
90	71.722	21.17	99.301	46.506
100	71.118	21.762	98.424	43.277
T_ModeA_1Day =				
Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	63.332	25.32	96.716	59.612
10	65.928	25.94	102.23	52.959
20	67.057	24.869	98.497	55.791
30	69.731	24.873	100.82	54.485
40	65.389	23.537	104.5	53.813
50	67.896	21.547	105.91	52.495
60	70.747	22.27	103.22	50.719
70	67.47	22.145	115.31	51.8
80	70.657	23.29	112.91	52.399
90	67.419	25.275	107.16	45.877
100	63.245	24.057	96.451	55.312
Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	66.204	23.238	99.386	51.356
10	66.941	23.303	104.79	52.174
20	70.924	22.479	103.5	50.825
30	72.208	22.081	104.09	50.851
40	72.287	21.651	106.66	48.184
50	72.608	21.512	107.36	50.227
60	71.968	21.375	106.91	49.641
70	71.502	21.765	105.1	47.681
80	73.487	21.316	105.06	46.73
90	71.952	21.994	103.31	46.476
100	72.257	20.826	103.6	48.916
T_ModeB_1Day =				
Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
	62.272	00.004		40.145
0	63.373	22.334	89.086	49.145
10	60.794	25.667	88.353	52.327
20	62.718	25.485	92.578	57.213
30	63.857	24.827	91.101	54.702
40	62.888	23.654	96.447	53.572
50	65.526	23.784	92.685	52.39
60	64.166	23.682	102.29	56.185
70	63.331	23.614	102.75	51.956

3/12/18 21:03	MATLAB Com	mand Window	I	4 of 9
80	64.532	24.912	103.93	56.406
90	64.618	23.967	99.091	54.478
100	64.159	24.602	95.147	54.385
C_ModeB_1Week =				
Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	64.393	24.249	95.802	53.632
10	61.78	25.182	91.633	55.5
20	64.005	25.317	94.458	54.294
30	64.136	24.355	94.803	55.322
40	66.846	23.339	94.731	53.071
50	67.433	23.788	97.443	52.881
60	69.107	22.734	98.442	50.256
70	69.981	22.711	97.867	48.832
80	69.377	22.252	100.79	47.688
90	70.862	21.904	102.53	45.983
100	72.425	20.813	103.67	47.47
_ModeC_1Day =				
Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	70.784	20.685	88.755	38.668
10	59.998	23.414	86.888	51.761
20	63.312	24.361	87.904	56.707
30	63.951	23.832	91.986	58.147
40	61.928	24.263	97.754	58.318
50	62.933	23.807	85.376	53.893
60	67.614	23.772	89.591	52.835
70	66.957	23.107	89.23	54.862
80	64.262	23.228	93.759	54.978
90	68.847	24.024	94.117	53.774
100	66.35	24.796	98.24	55.637
C_ModeC_1Week =				
Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	68.035	22.199	89.629	41.5
10	68.758	22.497	90.254	44.019
20	67.045	23.44	88	45.407
30	67.394	23.185	91.241	50.716
40	66.19	23.477	90.689	49.996
	66.434	23.61	92.169	50.721
50	00.434	40.01		
50 60				
50 60 70	65.847 68.516	23.675 23.942	89.004 93.023	51.382 53.454

2/18 21:03	MATLAB Com	mand Window	J	
90	67.306	23.54	90.594	55.028
00	69.752	21.984	92.346	51.607
va				
eA_1Day =				
cupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	73.194	21.86	106.21	48.122
10	74.259	20.116	98.318	43.936
20	74.288	21.08	104.03	49.123
30	72.004	21.457	113.76	46.093
40	66.848	21.246	114.8	43.703
50	71.748	20.58	114.16	43.768
60	67.979	20.58	119.18	46.62
70	65.706	21.776	116.51	46.298
80	64.119	21.577	121.25	44.682
90	59.036	20.066	102.06	40.648
.00	49.015	8.6257	78.674	13.324
	17.013	0.0237	70.071	13.321
eA_1Week =				
cupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	72 604	21 405	102 27	46 E60
0 10	73.604 72.476	21.485 21.221	102.37 103.99	46.569 46.71
20	72.978	20.885	103.89	49.476
30	72.65	21.239	103.89	46.969
4 0 5 0	72.042	21.19	102.08	46.373
	71.663	21.132	100.73	45.949
60 70	73.318 71.682	20.819 21.584	102.67 103.86	45.755 40.748
80	73.741	21.465	104.04	41.165
90	72.866 70.528	20.123 20.103	105.99 99.654	34.653 26.946
	70.320	20.103	JJ.UJ4	20.940
eB_1Day =				
cupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	75.508	20.595	100.54	43.68
10	71.699	22.171	100.53	44.628
20	70.459	21.522	104.28	47.468
30	70.347	20.197	97.512	51.737
40	67.983	18.887	101.94	42.979
50	62.895	18.187	113.46	48.001
60	62.357	18.445	112.94	49.213
70	58.243	17.223	111.87	47.495
30	59.426	17.699	106.47	44.907

/18 21:03	MATLAB Com			
90	56.101	16.418	103.74	47.133
00	49.505	8.5546	80.077	13.437
eB_1Week =				
cupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	72.024	21.167	99.889	46.046
10	73.818	21.329	103.37	46.413
20	73.355	21.327	100.77	47.237
30	71.559	21.486	105.54	47.444
40	72.635	21.42	100.19	48.098
50	72.489	21.373	103.62	45.411
60	72.01	21.222	100.9	47.684
70	71.337	21.187	101.28	47.182
80	72.343	21.092	103.25	47.473
90	70.044	21.18	103.28	44.745
0.0	71.936	21.095	99.319	32.421
eC_1Day =				
cupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	72.778	20.703	102.62	41.534
10	72.778	21.734	101.03	44.669
20	73.45	22.018	103.5	44.161
30	66.253	18.979	102.69	45.799
0	68.937	21.623	102	48.622
50	69.552	21.262	99.048	44.928
50	65.262	16.752	106.5	45.723
70	61.709	15.906	109.36	47.113
30	59.037	13.704	99.959	46.13
90	56.732	12.812	99.289	44.218
00	57.09	14.007	74.005	20.801
eC_1Week =				
cupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	73.656	21.145	104.16	40.389
10	73.096	21.468	102.2	40.711
20	74.524	21.468	102.2	42.958
30 40	73.744	21.524	104.19	44.544
	72.64	21.279	103.03	45.687
50	73.194	21.2	102.8	44.861
60 70	72.251	21.48	101.29	47.605
7 0 3 0	71.686	20.929	99.669	47.484
4 L L	71.93	21.179	99.823	46.271
0	71.796	21.03	100.41	46.362

100	71.34	21.3	97.925	42.933
ModeA_1Day =				
Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCI
0	66.482	26.602	86.023	54.912
10	64.46	25.385	95.747	56.422
20	64.749	23.643	94.529	55.379
30	65.675	23.324	103.62	55.261
40	68.559	22.784	102.25	53.53
50	68.28	23.284	102.01	51.609
60	67.222	22.517	111.31	49.255
70	70.218	22.809	107.86	53.344
80	69.093	22.94	116.16	55.119
90	72.521	24.452	117.59	48.427
100	63.107	23.47	105.09	56.716
_ModeA_1Week =				
Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeC
0	66.762	24.181	101.65	55.034
		22.503		
10 20	68.295	22.06	102.45	50.29
30	69.429 69.794	22.307	103.56	48.948 48.418
			107.03	
40	70.647	22.322	103.41	50.213
50	71.094	21.822	108.59	48.862
60	72.095	21.849	104.61	48.615
70	72.322	22.176	106.49	48.301
80	73.494	21.806	105.36	47.225
90	72.965 70.702	21.117	105.65	48.206
100	70.702	21.62	105.31	45.745
ModeB_1Day =				
Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeC
0	65.869	25.295	91.765	52.125
10	62.822	26.203	88.584	56.676
20	64.986	25.964	94.8	57.231
30	65.463	24.686	90.279	48.815
40	65.432	24.508	102.88	56.688
50	64.159	24.437	98.84	54.729
60	65.151	24.008	95.502	51.413
70	64.958	23.674	96.528	50.167
	65.994	24.829	94.998	53.005
80				
80 90	64.946	23.992	94.932	55.162

Τ	ModeB	1Week	=
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Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	62.849	25.821	93.634	58.889
10	64.166	25.248	95.133	56.975
20	63.133	23.993	92.888	53.666
30	65.237	23.338	92.733	54.225
40	65.64	24.041	97.25	54.076
50	66.799	23.055	94.539	51.195
60	66.768	22.289	101.56	50.723
70	69.379	21.986	96.403	47.062
80	69.346	22.06	98.588	48.78
90	71.769	22.092	100.2	46.737
100	70.301	21.717	101.71	46.964

T_ModeC_1Day =

Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
0	73.917	24.409	87.611	49.232
10	66.788	25.173	101.81	57.361
20	62.776	24.125	93.257	55.079
30	63.79	23.3	87.422	54.327
40	65.332	23.853	81.903	54.476
50	66.91	23.212	90.814	52.44
60	65.84	23.158	92.882	52.656
70	67.036	23.472	96.019	51.884
80	68.118	23.114	92.584	51.4
90	66.938	24.258	88.261	53.947
100	65.386	22.869	88.344	51.808

T_ModeC_1Week =

Ocupation_Grade	MeanTime_CS	STD_TimeCS	MeanTime_CD	STD_TimeCD
				
0	71.764	25.18	90.71	49.611
10	69.624	25.528	91.654	49.302
20	71.714	25.579	91.317	50.345
30	70.073	25.106	90.624	50.571
40	67.227	25.31	94.992	52.96
50	68.441	24.483	91.53	52.321
60	68.285	24.311	93.42	54.014
70	67.244	23.823	94.651	54.707
80	67.457	23.177	93.222	52.875
90	68.847	22.68	91.924	53.372
100	70.486	21.861	90.556	51.04

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