

III Year II-Semester

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	AE	17911A0364	4	5	14	4	0	27	0	27	14
A	AE	17H61A0312	3	0	18	0	10	31	0	31	16
A	AE	17H61A0314	5	5	1	1	11	23	1	22	11
A	AE	17H61A0355	5	3	17	6	7	38	6	32	16
B	AE	17H61A03B0	2	2	17	4	0	25	0	25	13
B	AE	17H61A03B9	0	0	0	0	0	0	0	0	0
D	AE	17H61A03P5	3	5	17	5	0	30	0	30	15
D	AE	17H61A03Q0	0	0	0	0	0	0	0	0	0
A	AE	18H61A0301	5	4	19	16	0	44	0	44	22
A	AE	18H61A0302	4	5	19	19	0	47	0	47	24
A	AE	18H61A0303	5	5	19	13	10	52	10	42	21
A	AE	18H61A0304	4	4	12	11	0	31	0	31	16
A	AE	18H61A0305	4	4	15	12	0	35	0	35	18
A	AE	18H61A0306	5	3	18	16	0	42	0	42	21
A	AE	18H61A0307	4	5	18	13	0	40	0	40	20
A	AE	18H61A0308	5	5	16	9	0	35	0	35	18
A	AE	18H61A0309	4	5	14	8	7	38	7	31	16
A	AE	18H61A0310	5	4	9	9	2	29	2	27	14
A	AE	18H61A0311	5	5	20	20	0	50	0	50	25
A	AE	18H61A0312	4	3	19	14	0	40	0	40	20
A	AE	18H61A0313	5	5	13	16	0	39	0	39	20
A	AE	18H61A0314	3	5	11	0	0	19	0	19	10
A	AE	18H61A0315	5	4	19	11	4	43	4	39	20
A	AE	18H61A0316	5	5	19	19	14	62	14	48	24
A	AE	18H61A0317	5	5	13	8	10	41	8	33	17
A	AE	18H61A0318	5	5	17	15	0	42	0	42	21
A	AE	18H61A0319	5	5	20	14	0	44	0	44	22
A	AE	18H61A0320	5	5	19	13	10	52	10	42	21
A	AE	18H61A0321	4	3	18	12	0	37	0	37	19
A	AE	18H61A0322	5	5	19	18	0	47	0	47	24
A	AE	18H61A0323	5	3	16	0	2	26	0	26	13
A	AE	18H61A0324	3	3	17	0	12	35	0	35	18

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	AE	18H61A0325	5	5	19	10	0	39	0	39	20
A	AE	18H61A0326	5	5	18	8	0	36	0	36	18
A	AE	18H61A0327	5	5	19	14	18	61	14	47	24
A	AE	18H61A0328	5	3	13	6	0	27	0	27	14
A	AE	18H61A0329	5	5	19	12	10	51	10	41	21
A	AE	18H61A0330	5	0	20	0	5	30	0	30	15
A	AE	18H61A0331	5	5	16	11	0	37	0	37	19
A	AE	18H61A0332	4	5	17	9	0	35	0	35	18
A	AE	18H61A0333	4	5	19	13	11	52	11	41	21
A	AE	18H61A0334	4	3	18	12	13	50	12	38	19
A	AE	18H61A0335	5	5	18	8	7	43	7	36	18
A	AE	18H61A0336	5	0	16	0	7	28	0	28	14
A	AE	18H61A0338	5	5	18	5	13	46	5	41	21
A	AE	18H61A0339	5	5	12	10	9	41	9	32	16
A	AE	18H61A0340	5	5	18	2	11	41	2	39	20
A	AE	18H61A0341	5	5	12	3	9	34	3	31	16
A	AE	18H61A0342	5	4	17	7	0	33	0	33	17
A	AE	18H61A0343	5	5	14	0	0	24	0	24	12
A	AE	18H61A0344	5	5	14	9	8	41	8	33	17
A	AE	18H61A0345	5	5	14	10	0	34	0	34	17
A	AE	18H61A0346	5	5	17	8	10	45	8	37	19
A	AE	18H61A0347	5	5	19	11	0	40	0	40	20
A	AE	18H61A0348	5	5	16	3	8	37	3	34	17
A	AE	18H61A0349	4	5	17	11	0	37	0	37	19
A	AE	18H61A0350	4	5	14	1	0	24	0	24	12
A	AE	18H61A0351	5	4	18	0	0	27	0	27	14
A	AE	18H61A0352	5	5	17	17	17	61	17	44	22
A	AE	18H61A0353	0	0	0	0	0	0	0	0	0
A	AE	18H61A0354	5	5	17	14	19	60	14	46	23
A	AE	18H61A0355	5	5	16	3	11	40	3	37	19
A	AE	18H61A0356	5	5	14	2	3	29	2	27	14
A	AE	18H61A0357	0	3	14	1	0	18	0	18	9
B	AE	18H61A0361	5	5	20	20	0	50	0	50	25

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	AE	18H61A0362	2	5	19	1	2	29	1	28	14
B	AE	18H61A0365	5	5	11	10	6	37	6	31	16
B	AE	18H61A0366	2	5	17	11	0	35	0	35	18
B	AE	18H61A0367	2	2	16	0	11	31	0	31	16
B	AE	18H61A0368	3	4	20	20	0	47	0	47	24
B	AE	18H61A0369	4	2	0	7	13	26	0	26	13
B	AE	18H61A0370	5	2	19	2	7	35	2	33	17
B	AE	18H61A0371	5	5	20	2	17	49	2	47	24
B	AE	18H61A0372	4	2	18	19	0	43	0	43	22
B	AE	18H61A0373	4	5	9	6	7	31	6	25	13
B	AE	18H61A0374	2	5	5	11	9	32	5	27	14
B	AE	18H61A0375	4	5	18	13	11	51	11	40	20
B	AE	18H61A0376	4	5	19	0	9	37	0	37	19
B	AE	18H61A0377	5	5	20	20	0	50	0	50	25
B	AE	18H61A0378	5	5	20	20	0	50	0	50	25
B	AE	18H61A0379	5	5	18	5	13	46	5	41	21
B	AE	18H61A0380	5	5	18	5	8	41	5	36	18
B	AE	18H61A0381	5	5	17	0	8	35	0	35	18
B	AE	18H61A0382	5	5	19	0	13	42	0	42	21
B	AE	18H61A0384	0	0	0	0	0	0	0	0	0
B	AE	18H61A0385	4	5	20	19	0	48	0	48	24
B	AE	18H61A0386	4	5	20	8	0	37	0	37	19
B	AE	18H61A0387	5	5	14	4	0	28	0	28	14
B	AE	18H61A0388	5	5	19	7	14	50	7	43	22
B	AE	18H61A0390	5	5	16	14	7	47	7	40	20
B	AE	18H61A0391	5	4	19	16	0	44	0	44	22
B	AE	18H61A0392	3	2	18	0	12	35	0	35	18
B	AE	18H61A0393	2	5	15	11	0	33	0	33	17
B	AE	18H61A0394	4	5	18	17	0	44	0	44	22
B	AE	18H61A0395	5	5	20	16	0	46	0	46	23
B	AE	18H61A0396	5	5	19	19	0	48	0	48	24
B	AE	18H61A0397	5	5	12	7	0	29	0	29	15
B	AE	18H61A0398	5	5	18	13	0	41	0	41	21

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	AE	18H61A0399	2	2	10	0	9	23	0	23	12
B	AE	18H61A03A0	2	5	19	19	0	45	0	45	23
B	AE	18H61A03A1	4	5	19	13	0	41	0	41	21
B	AE	18H61A03A2	3	5	18	1	0	27	0	27	14
B	AE	18H61A03A3	4	5	16	3	0	28	0	28	14
B	AE	18H61A03A5	5	5	19	9	19	57	9	48	24
B	AE	18H61A03A6	5	5	17	11	11	49	11	38	19
B	AE	18H61A03A7	4	5	16	5	0	30	0	30	15
B	AE	18H61A03A8	2	5	17	4	0	28	0	28	14
B	AE	18H61A03A9	4	5	19	0	12	40	0	40	20
B	AE	18H61A03B0	0	2	0	0	4	6	0	6	3
B	AE	18H61A03B1	4	5	17	3	14	43	3	40	20
B	AE	18H61A03B2	5	5	20	19	0	49	0	49	25
B	AE	18H61A03B4	5	5	19	3	11	43	3	40	20
B	AE	18H61A03B5	5	5	18	19	0	47	0	47	24
B	AE	18H61A03B6	4	5	16	0	9	34	0	34	17
B	AE	18H61A03B7	0	0	0	0	0	0	0	0	0
C	AE	18H61A03C1	4	5	15	18	0	42	0	42	21
C	AE	18H61A03C2	5	2	15	9	17	48	9	39	20
C	AE	18H61A03C3	5	5	20	20	0	50	0	50	25
C	AE	18H61A03C4	5	5	20	20	0	50	0	50	25
C	AE	18H61A03C5	5	5	20	18	0	48	0	48	24
C	AE	18H61A03C6	5	5	20	9	13	52	9	43	22
C	AE	18H61A03C7	5	5	20	12	0	42	0	42	21
C	AE	18H61A03C8	2	5	18	17	15	57	15	42	21
C	AE	18H61A03D0	5	5	19	13	17	59	13	46	23
C	AE	18H61A03D2	4	5	15	1	0	25	0	25	13
C	AE	18H61A03D3	5	5	15	12	16	53	12	41	21
C	AE	18H61A03D4	5	5	19	4	0	33	0	33	17
C	AE	18H61A03D5	2	5	20	14	0	41	0	41	21
C	AE	18H61A03D6	2	5	19	7	12	45	7	38	19
C	AE	18H61A03D7	5	5	20	18	0	48	0	48	24
C	AE	18H61A03D8	4	4	15	16	0	39	0	39	20

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	AE	18H61A03D9	5	5	18	18	0	46	0	46	23
C	AE	18H61A03E0	5	5	20	19	0	49	0	49	25
C	AE	18H61A03E1	5	5	20	18	0	48	0	48	24
C	AE	18H61A03E2	5	5	20	12	0	42	0	42	21
C	AE	18H61A03E3	5	5	15	2	0	27	0	27	14
C	AE	18H61A03E4	5	5	20	14	0	44	0	44	22
C	AE	18H61A03E5	5	4	20	15	16	60	15	45	23
C	AE	18H61A03E7	5	5	15	7	15	47	7	40	20
C	AE	18H61A03E8	5	5	20	19	0	49	0	49	25
C	AE	18H61A03E9	2	5	20	9	0	36	0	36	18
C	AE	18H61A03F0	4	2	18	0	12	36	0	36	18
C	AE	18H61A03F1	4	5	18	4	10	41	4	37	19
C	AE	18H61A03F2	2	3	0	8	8	21	0	21	11
C	AE	18H61A03F3	5	5	18	19	14	61	14	47	24
C	AE	18H61A03F4	2	2	15	0	16	35	0	35	18
C	AE	18H61A03F6	4	5	18	9	14	50	9	41	21
C	AE	18H61A03F7	5	2	20	15	19	61	15	46	23
C	AE	18H61A03F8	4	5	15	5	12	41	5	36	18
C	AE	18H61A03F9	5	5	17	18	18	63	17	46	23
C	AE	18H61A03G0	5	5	17	0	18	45	0	45	23
C	AE	18H61A03G2	4	2	18	0	16	40	0	40	20
C	AE	18H61A03G3	4	2	20	6	17	49	6	43	22
C	AE	18H61A03G4	4	5	17	10	0	36	0	36	18
C	AE	18H61A03G6	5	5	18	10	0	38	0	38	19
C	AE	18H61A03G8	5	2	20	0	19	46	0	46	23
C	AE	18H61A03G9	5	2	18	1	5	31	1	30	15
C	AE	18H61A03H0	0	0	0	0	0	0	0	0	0
C	AE	18H61A03H1	2	5	15	10	10	42	10	32	16
C	AE	18H61A03H2	5	5	17	8	12	47	8	39	20
C	AE	18H61A03H3	2	5	20	18	19	64	18	46	23
C	AE	18H61A03H4	2	2	14	0	15	33	0	33	17
D	AE	18H61A03J1	5	5	15	8	0	33	0	33	17
D	AE	18H61A03J2	4	2	18	0	4	28	0	28	14

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	AE	18H61A03J3	2	5	17	13	0	37	0	37	19
D	AE	18H61A03J4	5	4	15	5	0	29	0	29	15
D	AE	18H61A03J5	5	2	17	1	0	25	0	25	13
D	AE	18H61A03J6	5	5	18	7	12	47	7	40	20
D	AE	18H61A03J7	5	4	19	10	13	51	10	41	21
D	AE	18H61A03J8	0	5	16	8	0	29	0	29	15
D	AE	18H61A03J9	5	5	18	18	0	46	0	46	23
D	AE	18H61A03K0	3	4	19	10	0	36	0	36	18
D	AE	18H61A03K1	5	4	18	15	0	42	0	42	21
D	AE	18H61A03K2	5	4	15	18	0	42	0	42	21
D	AE	18H61A03K3	5	5	15	11	0	36	0	36	18
D	AE	18H61A03K4	4	5	0	7	14	30	0	30	15
D	AE	18H61A03K5	5	4	18	17	0	44	0	44	22
D	AE	18H61A03K6	5	5	19	20	0	49	0	49	25
D	AE	18H61A03K7	5	4	14	0	0	23	0	23	12
D	AE	18H61A03K8	5	5	17	17	0	44	0	44	22
D	AE	18H61A03K9	5	5	14	0	16	40	0	40	20
D	AE	18H61A03L0	5	5	15	13	0	38	0	38	19
D	AE	18H61A03L1	2	3	14	18	0	37	0	37	19
D	AE	18H61A03L2	3	2	15	12	0	32	0	32	16
D	AE	18H61A03L3	2	5	15	9	12	43	9	34	17
D	AE	18H61A03L4	5	5	17	12	17	56	12	44	22
D	AE	18H61A03L5	5	4	16	11	0	36	0	36	18
D	AE	18H61A03L6	4	4	15	18	0	41	0	41	21
D	AE	18H61A03L7	5	4	17	19	0	45	0	45	23
D	AE	18H61A03L8	5	5	16	16	0	42	0	42	21
D	AE	18H61A03L9	4	5	18	0	19	46	0	46	23
D	AE	18H61A03M0	2	4	12	8	8	34	8	26	13
D	AE	18H61A03M1	5	5	16	10	17	53	10	43	22
D	AE	18H61A03M2	5	4	18	20	0	47	0	47	24
D	AE	18H61A03M3	5	4	19	16	12	56	12	44	22
D	AE	18H61A03M4	4	5	18	13	0	40	0	40	20
D	AE	18H61A03M5	5	5	17	13	0	40	0	40	20

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	AE	18H61A03M6	2	2	15	0	0	19	0	19	10
D	AE	18H61A03M7	4	4	17	11	0	36	0	36	18
D	AE	18H61A03M8	5	5	12	13	0	35	0	35	18
D	AE	18H61A03M9	5	4	17	19	0	45	0	45	23
D	AE	18H61A03N0	5	5	15	17	0	42	0	42	21
D	AE	18H61A03N1	0	2	0	9	0	11	0	11	6
D	AE	18H61A03N2	2	2	15	0	0	19	0	19	10
D	AE	18H61A03N3	5	5	18	20	0	48	0	48	24
D	AE	18H61A03N4	0	4	16	0	11	31	0	31	16
D	AE	18H61A03N5	5	2	16	4	0	27	0	27	14
D	AE	18H61A03N6	4	5	15	7	15	46	7	39	20
D	AE	18H61A03N7	3	5	16	14	0	38	0	38	19
D	AE	18H61A03N8	5	4	15	16	14	54	14	40	20
D	AE	18H61A03N9	5	5	17	20	0	47	0	47	24
D	AE	18H61A03P0	3	5	19	19	0	46	0	46	23
D	AE	18H61A03P2	5	4	13	14	0	36	0	36	18
D	AE	18H61A03P3	5	5	17	0	19	46	0	46	23
D	AE	18H61A03P4	5	4	14	15	0	38	0	38	19
C	AE	18H65A0329	5	4	16	12	0	37	0	37	19
A	AE	19H65A0301	5	4	17	7	8	41	7	34	17
A	AE	19H65A0302	5	5	20	14	0	44	0	44	22
A	AE	19H65A0303	5	5	18	11	13	52	11	41	21
A	AE	19H65A0304	5	5	17	8	0	35	0	35	18
A	AE	19H65A0305	5	5	16	7	0	33	0	33	17
A	AE	19H65A0306	5	4	8	7	14	38	7	31	16
A	AE	19H65A0307	5	5	18	8	0	36	0	36	18
A	AE	19H65A0308	5	5	17	17	0	44	0	44	22
B	AE	19H65A0309	5	2	19	3	8	37	3	34	17
B	AE	19H65A0310	4	5	20	18	0	47	0	47	24
B	AE	19H65A0311	5	2	18	0	14	39	0	39	20
B	AE	19H65A0312	4	5	18	9	0	36	0	36	18
B	AE	19H65A0313	5	5	20	19	0	49	0	49	25
B	AE	19H65A0314	5	5	17	5	10	42	5	37	19

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	AE	19H65A0315	4	2	18	0	7	31	0	31	16
B	AE	19H65A0316	5	5	20	19	0	49	0	49	25
B	AE	19H65A0317	4	4	19	0	19	46	0	46	23
C	AE	19H65A0318	5	5	17	12	17	56	12	44	22
C	AE	19H65A0319	2	5	18	17	0	42	0	42	21
C	AE	19H65A0320	2	5	19	9	16	51	9	42	21
C	AE	19H65A0321	5	5	20	17	0	47	0	47	24
C	AE	19H65A0322	5	5	19	18	0	47	0	47	24
C	AE	19H65A0323	2	5	18	18	0	43	0	43	22
C	AE	19H65A0324	4	2	20	18	0	44	0	44	22
C	AE	19H65A0325	2	5	19	8	15	49	8	41	21
C	AE	19H65A0326	5	5	19	17	18	64	17	47	24
C	AE	19H65A0327	4	5	19	15	16	59	15	44	22
C	AE	19H65A0328	5	5	19	12	0	41	0	41	21
D	AE	19H65A0329	3	4	14	16	0	37	0	37	19
D	AE	19H65A0330	5	3	16	16	0	40	0	40	20
D	AE	19H65A0331	5	4	17	17	0	43	0	43	22
D	AE	19H65A0332	5	4	14	17	0	40	0	40	20
D	AE	19H65A0333	3	4	17	19	0	43	0	43	22
D	AE	19H65A0334	4	5	18	12	0	39	0	39	20
D	AE	19H65A0335	3	4	13	19	0	39	0	39	20
D	AE	19H65A0336	5	5	17	16	0	43	0	43	22
D	AE	19H65A0337	4	3	17	19	0	43	0	43	22
D	AE	19H65A0338	5	4	17	18	0	44	0	44	22
D	AE	19H65A0339	5	4	19	20	0	48	0	48	24
D	AE	19H65A0340	2	2	14	17	0	35	0	35	18
B	DME-II	17911A0364	4	5	9	7	0	25	0	25	13
A	DME-II	17H61A0312	3	0	0	0	14	17	0	17	9
A	DME-II	17H61A0314	5	5	9	11	10	40	9	31	16
A	DME-II	17H61A0355	5	3	17	10	0	35	0	35	18
B	DME-II	17H61A03B0	4	3	13	4	0	24	0	24	12
B	DME-II	17H61A03B9	0	0	0	0	0	0	0	0	0
D	DME-II	17H61A03P5	3	0	16	1	0	20	0	20	10



Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	DME-II	17H61A03Q0	0	0	0	0	0	0	0	0	0
A	DME-II	18H61A0301	5	0	20	0	13	38	0	38	19
A	DME-II	18H61A0302	4	5	20	14	0	43	0	43	22
A	DME-II	18H61A0303	5	5	20	12	18	60	12	48	24
A	DME-II	18H61A0304	4	4	16	8	13	45	8	37	19
A	DME-II	18H61A0305	4	4	12	11	0	31	0	31	16
A	DME-II	18H61A0306	5	3	17	16	17	58	16	42	21
A	DME-II	18H61A0307	4	5	18	5	17	49	5	44	22
A	DME-II	18H61A0308	5	5	18	11	0	39	0	39	20
A	DME-II	18H61A0309	4	5	8	11	14	42	8	34	17
A	DME-II	18H61A0310	5	4	7	12	14	42	7	35	18
A	DME-II	18H61A0311	5	5	19	18	0	47	0	47	24
A	DME-II	18H61A0312	4	3	0	15	18	40	0	40	20
A	DME-II	18H61A0313	5	5	20	17	0	47	0	47	24
A	DME-II	18H61A0314	3	5	13	0	0	21	0	21	11
A	DME-II	18H61A0315	5	4	18	13	15	55	13	42	21
A	DME-II	18H61A0316	5	5	20	18	0	48	0	48	24
A	DME-II	18H61A0317	5	5	12	0	19	41	0	41	21
A	DME-II	18H61A0318	5	5	18	10	18	56	10	46	23
A	DME-II	18H61A0319	5	5	17	14	0	41	0	41	21
A	DME-II	18H61A0320	5	5	18	16	0	44	0	44	22
A	DME-II	18H61A0321	4	3	19	11	0	37	0	37	19
A	DME-II	18H61A0322	5	5	20	19	0	49	0	49	25
A	DME-II	18H61A0323	5	3	18	8	0	34	0	34	17
A	DME-II	18H61A0324	3	3	18	12	16	52	12	40	20
A	DME-II	18H61A0325	5	5	19	9	16	54	9	45	23
A	DME-II	18H61A0326	5	5	16	14	0	40	0	40	20
A	DME-II	18H61A0327	5	5	20	19	0	49	0	49	25
A	DME-II	18H61A0328	5	3	19	4	0	31	0	31	16
A	DME-II	18H61A0329	5	5	18	15	15	58	15	43	22
A	DME-II	18H61A0330	5	0	19	0	12	36	0	36	18
A	DME-II	18H61A0331	5	5	17	4	10	41	4	37	19
A	DME-II	18H61A0332	4	5	17	0	0	26	0	26	13

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	DME-II	18H61A0333	4	5	19	4	20	52	4	48	24
A	DME-II	18H61A0334	4	3	0	13	19	39	0	39	20
A	DME-II	18H61A0335	5	5	16	9	0	35	0	35	18
A	DME-II	18H61A0336	5	0	17	0	16	38	0	38	19
A	DME-II	18H61A0338	5	5	18	15	18	61	15	46	23
A	DME-II	18H61A0339	5	5	17	17	0	44	0	44	22
A	DME-II	18H61A0340	5	5	17	8	15	50	8	42	21
A	DME-II	18H61A0341	5	5	15	11	17	53	11	42	21
A	DME-II	18H61A0342	5	4	19	14	15	57	14	43	22
A	DME-II	18H61A0343	5	5	0	9	0	19	0	19	10
A	DME-II	18H61A0344	5	5	19	13	18	60	13	47	24
A	DME-II	18H61A0345	5	5	19	10	15	54	10	44	22
A	DME-II	18H61A0346	5	5	18	12	0	40	0	40	20
A	DME-II	18H61A0347	5	5	17	15	0	42	0	42	21
A	DME-II	18H61A0348	5	5	18	9	13	50	9	41	21
A	DME-II	18H61A0349	4	5	18	6	13	46	6	40	20
A	DME-II	18H61A0350	4	5	18	4	0	31	0	31	16
A	DME-II	18H61A0351	5	4	18	5	0	32	0	32	16
A	DME-II	18H61A0352	5	5	9	14	20	53	9	44	22
A	DME-II	18H61A0353	3	0	0	0	0	3	0	3	2
A	DME-II	18H61A0354	5	5	19	16	0	45	0	45	23
A	DME-II	18H61A0355	5	5	16	11	16	53	11	42	21
A	DME-II	18H61A0356	5	5	17	3	13	43	3	40	20
A	DME-II	18H61A0357	0	3	9	3	0	15	0	15	8
B	DME-II	18H61A0361	5	5	20	20	0	50	0	50	25
B	DME-II	18H61A0362	4	5	13	9	14	45	9	36	18
B	DME-II	18H61A0365	4	5	6	6	17	38	6	32	16
B	DME-II	18H61A0366	4	5	14	7	0	30	0	30	15
B	DME-II	18H61A0367	3	3	12	3	8	29	3	26	13
B	DME-II	18H61A0368	5	5	19	19	0	48	0	48	24
B	DME-II	18H61A0369	4	0	18	0	0	22	0	22	11
B	DME-II	18H61A0370	4	0	13	0	3	20	0	20	10
B	DME-II	18H61A0371	4	5	15	10	0	34	0	34	17

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	DME-II	18H61A0372	5	5	20	14	0	44	0	44	22
B	DME-II	18H61A0373	5	5	5	7	10	32	5	27	14
B	DME-II	18H61A0374	4	5	4	11	7	31	4	27	14
B	DME-II	18H61A0375	4	5	16	6	8	39	6	33	17
B	DME-II	18H61A0376	4	5	17	0	19	45	0	45	23
B	DME-II	18H61A0377	5	5	17	20	0	47	0	47	24
B	DME-II	18H61A0378	5	5	20	20	0	50	0	50	25
B	DME-II	18H61A0379	4	5	15	0	14	38	0	38	19
B	DME-II	18H61A0380	4	5	0	11	15	35	0	35	18
B	DME-II	18H61A0381	4	5	15	0	9	33	0	33	17
B	DME-II	18H61A0382	3	5	19	17	0	44	0	44	22
B	DME-II	18H61A0384	3	0	0	0	0	3	0	3	2
B	DME-II	18H61A0385	5	5	20	20	0	50	0	50	25
B	DME-II	18H61A0386	5	5	10	9	0	29	0	29	15
B	DME-II	18H61A0387	5	5	11	9	0	30	0	30	15
B	DME-II	18H61A0388	5	5	18	12	0	40	0	40	20
B	DME-II	18H61A0390	5	5	17	10	0	37	0	37	19
B	DME-II	18H61A0391	5	5	15	16	0	41	0	41	21
B	DME-II	18H61A0392	5	5	13	4	18	45	4	41	21
B	DME-II	18H61A0393	5	5	10	9	0	29	0	29	15
B	DME-II	18H61A0394	4	5	16	18	0	43	0	43	22
B	DME-II	18H61A0395	5	5	20	20	0	50	0	50	25
B	DME-II	18H61A0396	5	5	18	12	0	40	0	40	20
B	DME-II	18H61A0397	5	5	13	9	0	32	0	32	16
B	DME-II	18H61A0398	5	5	20	19	0	49	0	49	25
B	DME-II	18H61A0399	4	3	14	0	15	36	0	36	18
B	DME-II	18H61A03A0	4	5	13	9	19	50	9	41	21
B	DME-II	18H61A03A1	5	5	15	0	19	44	0	44	22
B	DME-II	18H61A03A2	5	5	18	10	0	38	0	38	19
B	DME-II	18H61A03A3	5	5	16	8	0	34	0	34	17
B	DME-II	18H61A03A5	5	5	18	13	0	41	0	41	21
B	DME-II	18H61A03A6	5	5	18	15	0	43	0	43	22
B	DME-II	18H61A03A7	5	5	14	10	16	50	10	40	20

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	DME-II	18H61A03A8	5	5	8	8	0	26	0	26	13
B	DME-II	18H61A03A9	5	5	14	0	12	36	0	36	18
B	DME-II	18H61A03B0	4	5	0	3	0	12	0	12	6
B	DME-II	18H61A03B1	4	5	17	7	17	50	7	43	22
B	DME-II	18H61A03B2	5	5	18	12	19	59	12	47	24
B	DME-II	18H61A03B4	4	5	12	6	14	41	6	35	18
B	DME-II	18H61A03B5	5	5	20	18	0	48	0	48	24
B	DME-II	18H61A03B6	5	5	16	0	15	41	0	41	21
B	DME-II	18H61A03B7	0	0	0	0	0	0	0	0	0
C	DME-II	18H61A03C1	3	4	18	14	16	55	14	41	21
C	DME-II	18H61A03C2	3	4	17	10	17	51	10	41	21
C	DME-II	18H61A03C3	4	5	19	17	20	65	17	48	24
C	DME-II	18H61A03C4	5	5	18	13	18	59	13	46	23
C	DME-II	18H61A03C5	4	4	18	8	15	49	8	41	21
C	DME-II	18H61A03C6	5	4	17	7	14	47	7	40	20
C	DME-II	18H61A03C7	4	4	16	8	9	41	8	33	17
C	DME-II	18H61A03C8	3	3	14	7	13	40	7	33	17
C	DME-II	18H61A03D0	3	3	15	8	16	45	8	37	19
C	DME-II	18H61A03D2	2	2	0	0	0	4	0	4	2
C	DME-II	18H61A03D3	4	3	18	6	14	45	6	39	20
C	DME-II	18H61A03D4	4	3	18	1	5	31	1	30	15
C	DME-II	18H61A03D5	4	3	17	10	0	34	0	34	17
C	DME-II	18H61A03D6	4	4	17	1	18	44	1	43	22
C	DME-II	18H61A03D7	5	5	19	17	16	62	16	46	23
C	DME-II	18H61A03D8	5	5	17	11	15	53	11	42	21
C	DME-II	18H61A03D9	5	5	16	17	18	61	16	45	23
C	DME-II	18H61A03E0	5	5	19	18	0	47	0	47	24
C	DME-II	18H61A03E1	4	4	18	5	16	47	5	42	21
C	DME-II	18H61A03E2	5	5	17	9	15	51	9	42	21
C	DME-II	18H61A03E3	4	4	17	0	10	35	0	35	18
C	DME-II	18H61A03E4	3	3	12	9	17	44	9	35	18
C	DME-II	18H61A03E5	3	3	14	6	12	38	6	32	16
C	DME-II	18H61A03E7	3	4	16	11	18	52	11	41	21

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	DME-II	18H61A03E8	4	3	18	9	0	34	0	34	17
C	DME-II	18H61A03E9	3	4	15	7	14	43	7	36	18
C	DME-II	18H61A03F0	3	4	14	6	15	42	6	36	18
C	DME-II	18H61A03F1	3	3	14	7	11	38	7	31	16
C	DME-II	18H61A03F2	2	2	1	3	11	19	1	18	9
C	DME-II	18H61A03F3	2	4	14	11	17	48	11	37	19
C	DME-II	18H61A03F4	3	4	17	3	15	42	3	39	20
C	DME-II	18H61A03F6	3	4	17	7	12	43	7	36	18
C	DME-II	18H61A03F7	3	4	17	13	18	55	13	42	21
C	DME-II	18H61A03F8	2	3	0	13	17	35	0	35	18
C	DME-II	18H61A03F9	3	4	16	12	18	53	12	41	21
C	DME-II	18H61A03G0	3	4	14	6	15	42	6	36	18
C	DME-II	18H61A03G2	3	3	13	9	12	40	9	31	16
C	DME-II	18H61A03G3	4	5	17	0	19	45	0	45	23
C	DME-II	18H61A03G4	3	3	15	0	6	27	0	27	14
C	DME-II	18H61A03G6	3	3	15	8	13	42	8	34	17
C	DME-II	18H61A03G8	5	3	18	0	15	41	0	41	21
C	DME-II	18H61A03G9	4	3	14	10	13	44	10	34	17
C	DME-II	18H61A03H0	0	0	0	0	0	0	0	0	0
C	DME-II	18H61A03H1	2	2	10	7	12	33	7	26	13
C	DME-II	18H61A03H2	3	3	17	4	13	40	4	36	18
C	DME-II	18H61A03H3	3	4	15	13	17	52	13	39	20
C	DME-II	18H61A03H4	2	4	14	0	15	35	0	35	18
D	DME-II	18H61A03J1	5	5	17	3	10	40	3	37	19
D	DME-II	18H61A03J2	5	5	16	4	0	30	0	30	15
D	DME-II	18H61A03J3	5	5	17	0	11	38	0	38	19
D	DME-II	18H61A03J4	5	5	17	3	0	30	0	30	15
D	DME-II	18H61A03J5	0	4	17	0	7	28	0	28	14
D	DME-II	18H61A03J6	5	5	17	6	0	33	0	33	17
D	DME-II	18H61A03J7	5	5	18	15	0	43	0	43	22
D	DME-II	18H61A03J8	3	3	15	10	0	31	0	31	16
D	DME-II	18H61A03J9	5	5	18	5	15	48	5	43	22
D	DME-II	18H61A03K0	5	5	15	7	0	32	0	32	16

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	DME-II	18H61A03K1	5	5	18	0	15	43	0	43	22
D	DME-II	18H61A03K2	5	5	15	0	15	40	0	40	20
D	DME-II	18H61A03K3	2	5	16	9	2	34	2	32	16
D	DME-II	18H61A03K4	5	4	0	2	9	20	0	20	10
D	DME-II	18H61A03K5	5	5	18	7	12	47	7	40	20
D	DME-II	18H61A03K6	5	5	19	19	19	67	19	48	24
D	DME-II	18H61A03K7	5	5	14	2	5	31	2	29	15
D	DME-II	18H61A03K8	5	5	18	6	6	40	6	34	17
D	DME-II	18H61A03K9	5	4	14	0	9	32	0	32	16
D	DME-II	18H61A03L0	5	5	15	9	0	34	0	34	17
D	DME-II	18H61A03L1	5	5	12	5	0	27	0	27	14
D	DME-II	18H61A03L2	2	4	16	4	0	26	0	26	13
D	DME-II	18H61A03L3	5	5	17	0	5	32	0	32	16
D	DME-II	18H61A03L4	5	5	13	6	19	48	6	42	21
D	DME-II	18H61A03L5	5	5	16	5	15	46	5	41	21
D	DME-II	18H61A03L6	3	5	17	3	6	34	3	31	16
D	DME-II	18H61A03L7	3	4	12	7	16	42	7	35	18
D	DME-II	18H61A03L8	5	5	18	19	0	47	0	47	24
D	DME-II	18H61A03L9	5	5	18	0	16	44	0	44	22
D	DME-II	18H61A03M0	5	5	12	1	7	30	1	29	15
D	DME-II	18H61A03M1	3	5	11	16	16	51	11	40	20
D	DME-II	18H61A03M2	5	4	18	1	17	45	1	44	22
D	DME-II	18H61A03M3	5	5	15	15	0	40	0	40	20
D	DME-II	18H61A03M4	5	5	15	9	17	51	9	42	21
D	DME-II	18H61A03M5	5	5	18	11	0	39	0	39	20
D	DME-II	18H61A03M6	0	0	13	0	0	13	0	13	7
D	DME-II	18H61A03M7	3	0	18	8	0	29	0	29	15
D	DME-II	18H61A03M8	5	5	15	4	0	29	0	29	15
D	DME-II	18H61A03M9	5	5	19	16	0	45	0	45	23
D	DME-II	18H61A03N0	5	5	18	14	0	42	0	42	21
D	DME-II	18H61A03N1	2	5	0	2	0	9	0	9	5
D	DME-II	18H61A03N2	0	0	16	0	0	16	0	16	8
D	DME-II	18H61A03N3	5	5	18	19	0	47	0	47	24

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	DME-II	18H61A03N4	0	0	0	0	14	14	0	14	7
D	DME-II	18H61A03N5	5	4	16	1	0	26	0	26	13
D	DME-II	18H61A03N6	5	5	15	8	0	33	0	33	17
D	DME-II	18H61A03N7	5	5	17	9	0	36	0	36	18
D	DME-II	18H61A03N8	5	5	14	7	14	45	7	38	19
D	DME-II	18H61A03N9	5	5	18	17	0	45	0	45	23
D	DME-II	18H61A03P0	2	5	18	0	8	33	0	33	17
D	DME-II	18H61A03P2	5	5	18	0	10	38	0	38	19
D	DME-II	18H61A03P3	5	5	18	0	18	46	0	46	23
D	DME-II	18H61A03P4	0	5	17	7	0	29	0	29	15
C	DME-II	18H65A0329	3	3	12	6	0	24	0	24	12
A	DME-II	19H65A0301	5	4	19	15	0	43	0	43	22
A	DME-II	19H65A0302	5	5	19	13	19	61	13	48	24
A	DME-II	19H65A0303	5	5	17	15	0	42	0	42	21
A	DME-II	19H65A0304	5	5	18	16	0	44	0	44	22
A	DME-II	19H65A0305	5	5	17	10	0	37	0	37	19
A	DME-II	19H65A0306	5	4	17	10	15	51	10	41	21
A	DME-II	19H65A0307	5	5	18	11	0	39	0	39	20
A	DME-II	19H65A0308	5	5	19	15	17	61	15	46	23
B	DME-II	19H65A0309	4	5	16	13	14	52	13	39	20
B	DME-II	19H65A0310	5	5	19	19	0	48	0	48	24
B	DME-II	19H65A0311	5	5	14	0	18	42	0	42	21
B	DME-II	19H65A0312	5	5	14	0	20	44	0	44	22
B	DME-II	19H65A0313	5	5	0	18	20	48	0	48	24
B	DME-II	19H65A0314	4	5	14	3	17	43	3	40	20
B	DME-II	19H65A0315	5	5	14	5	13	42	5	37	19
B	DME-II	19H65A0316	5	5	19	16	0	45	0	45	23
B	DME-II	19H65A0317	5	0	19	0	17	41	0	41	21
C	DME-II	19H65A0318	3	3	16	0	18	40	0	40	20
C	DME-II	19H65A0319	4	4	19	0	18	45	0	45	23
C	DME-II	19H65A0320	2	3	11	0	13	29	0	29	15
C	DME-II	19H65A0321	3	3	14	10	15	45	10	35	18
C	DME-II	19H65A0322	3	3	14	2	17	39	2	37	19

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	DME-II	19H65A0323	3	3	15	14	15	50	14	36	18
C	DME-II	19H65A0324	3	3	15	20	19	60	15	45	23
C	DME-II	19H65A0325	3	3	16	11	15	48	11	37	19
C	DME-II	19H65A0326	3	4	16	13	19	55	13	42	21
C	DME-II	19H65A0327	3	4	16	15	0	38	0	38	19
C	DME-II	19H65A0328	4	4	19	13	0	40	0	40	20
D	DME-II	19H65A0329	3	5	12	15	0	35	0	35	18
D	DME-II	19H65A0330	5	5	18	14	12	54	12	42	21
D	DME-II	19H65A0331	5	5	18	14	0	42	0	42	21
D	DME-II	19H65A0332	5	5	14	7	17	48	7	41	21
D	DME-II	19H65A0333	5	4	18	11	0	38	0	38	19
D	DME-II	19H65A0334	3	5	18	6	0	32	0	32	16
D	DME-II	19H65A0335	5	5	18	14	0	42	0	42	21
D	DME-II	19H65A0336	3	5	18	14	0	40	0	40	20
D	DME-II	19H65A0337	5	4	18	12	0	39	0	39	20
D	DME-II	19H65A0338	5	5	18	9	15	52	9	43	22
D	DME-II	19H65A0339	5	5	18	7	19	54	7	47	24
D	DME-II	19H65A0340	0	0	18	0	9	27	0	27	14
B	FEM	17911A0364	3	4	10	6	0	23	0	23	12
A	FEM	17H61A0312	2	0	10	0	10	22	0	22	11
A	FEM	17H61A0314	5	5	11	16	16	53	11	42	21
A	FEM	17H61A0355	2	0	8	0	11	21	0	21	11
B	FEM	17H61A03B0	4	4	8	6	0	22	0	22	11
B	FEM	17H61A03B9	0	0	0	0	0	0	0	0	0
D	FEM	17H61A03P5	3	2	13	3	0	21	0	21	11
D	FEM	17H61A03Q0	0	0	0	0	0	0	0	0	0
A	FEM	18H61A0301	5	5	13	0	12	35	0	35	18
A	FEM	18H61A0302	5	5	11	0	9	30	0	30	15
A	FEM	18H61A0303	4	5	15	0	19	43	0	43	22
A	FEM	18H61A0304	2	5	10	0	19	36	0	36	18
A	FEM	18H61A0305	4	2	13	10	17	46	10	36	18
A	FEM	18H61A0306	4	5	13	11	17	50	11	39	20
A	FEM	18H61A0307	5	5	12	6	17	45	6	39	20



Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	FEM	18H61A0308	3	2	12	14	14	45	12	33	17
A	FEM	18H61A0309	2	2	7	11	12	34	7	27	14
A	FEM	18H61A0310	5	5	7	8	15	40	7	33	17
A	FEM	18H61A0311	5	5	14	19	17	60	14	46	23
A	FEM	18H61A0312	2	2	0	11	18	33	0	33	17
A	FEM	18H61A0313	5	5	9	13	16	48	9	39	20
A	FEM	18H61A0314	2	2	8	0	8	20	0	20	10
A	FEM	18H61A0315	5	5	16	0	16	42	0	42	21
A	FEM	18H61A0316	5	5	16	16	18	60	16	44	22
A	FEM	18H61A0317	5	5	17	10	10	47	10	37	19
A	FEM	18H61A0318	5	2	13	13	18	51	13	38	19
A	FEM	18H61A0319	5	5	14	17	18	59	14	45	23
A	FEM	18H61A0320	5	2	13	11	16	47	11	36	18
A	FEM	18H61A0321	4	2	13	7	14	40	7	33	17
A	FEM	18H61A0322	5	5	14	19	18	61	14	47	24
A	FEM	18H61A0323	5	0	13	0	12	30	0	30	15
A	FEM	18H61A0324	3	0	13	10	17	43	10	33	17
A	FEM	18H61A0325	4	5	16	5	14	44	5	39	20
A	FEM	18H61A0326	5	5	15	10	16	51	10	41	21
A	FEM	18H61A0327	5	5	17	14	16	57	14	43	22
A	FEM	18H61A0328	5	0	12	0	10	27	0	27	14
A	FEM	18H61A0329	5	5	13	15	14	52	13	39	20
A	FEM	18H61A0330	5	5	17	0	0	27	0	27	14
A	FEM	18H61A0331	5	5	14	7	17	48	7	41	21
A	FEM	18H61A0332	5	5	12	0	0	22	0	22	11
A	FEM	18H61A0333	5	5	16	14	19	59	14	45	23
A	FEM	18H61A0334	2	2	13	7	13	37	7	30	15
A	FEM	18H61A0335	5	0	10	0	10	25	0	25	13
A	FEM	18H61A0336	5	5	11	0	17	38	0	38	19
A	FEM	18H61A0338	5	5	10	10	16	46	10	36	18
A	FEM	18H61A0339	5	0	8	0	13	26	0	26	13
A	FEM	18H61A0340	5	5	12	0	18	40	0	40	20
A	FEM	18H61A0341	5	5	11	0	17	38	0	38	19

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	FEM	18H61A0342	5	0	14	9	12	40	9	31	16
A	FEM	18H61A0343	5	0	9	7	0	21	0	21	11
A	FEM	18H61A0344	5	5	14	0	20	44	0	44	22
A	FEM	18H61A0345	5	5	13	0	14	37	0	37	19
A	FEM	18H61A0346	4	5	13	0	15	37	0	37	19
A	FEM	18H61A0347	4	5	12	9	13	43	9	34	17
A	FEM	18H61A0348	5	5	12	0	15	37	0	37	19
A	FEM	18H61A0349	5	0	12	0	12	29	0	29	15
A	FEM	18H61A0350	3	0	12	0	0	15	0	15	8
A	FEM	18H61A0351	5	0	12	0	0	17	0	17	9
A	FEM	18H61A0352	5	5	11	15	19	55	11	44	22
A	FEM	18H61A0353	2	0	0	0	0	2	0	2	1
A	FEM	18H61A0354	5	5	11	12	18	51	11	40	20
A	FEM	18H61A0355	5	5	9	10	15	44	9	35	18
A	FEM	18H61A0356	3	0	9	0	15	27	0	27	14
A	FEM	18H61A0357	5	2	8	3	0	18	0	18	9
B	FEM	18H61A0361	5	5	20	18	0	48	0	48	24
B	FEM	18H61A0362	2	0	13	2	0	17	0	17	9
B	FEM	18H61A0365	4	3	8	11	9	35	8	27	14
B	FEM	18H61A0366	5	4	13	7	6	35	6	29	15
B	FEM	18H61A0367	2	2	17	0	0	21	0	21	11
B	FEM	18H61A0368	4	5	13	15	0	37	0	37	19
B	FEM	18H61A0369	2	3	0	10	10	25	0	25	13
B	FEM	18H61A0370	5	2	11	0	5	23	0	23	12
B	FEM	18H61A0371	5	5	17	6	0	33	0	33	17
B	FEM	18H61A0372	3	4	16	13	17	53	13	40	20
B	FEM	18H61A0373	5	5	8	9	10	37	8	29	15
B	FEM	18H61A0374	5	5	9	7	8	34	7	27	14
B	FEM	18H61A0375	5	5	18	0	10	38	0	38	19
B	FEM	18H61A0376	4	4	17	0	9	34	0	34	17
B	FEM	18H61A0377	5	4	15	16	0	40	0	40	20
B	FEM	18H61A0378	4	4	17	18	0	43	0	43	22
B	FEM	18H61A0379	5	5	19	0	13	42	0	42	21

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	FEM	18H61A0380	2	3	17	0	10	32	0	32	16
B	FEM	18H61A0381	4	4	19	0	9	36	0	36	18
B	FEM	18H61A0382	2	4	16	9	0	31	0	31	16
B	FEM	18H61A0384	0	0	0	0	0	0	0	0	0
B	FEM	18H61A0385	5	4	19	20	0	48	0	48	24
B	FEM	18H61A0386	5	4	14	6	0	29	0	29	15
B	FEM	18H61A0387	4	3	9	10	0	26	0	26	13
B	FEM	18H61A0388	5	5	17	5	0	32	0	32	16
B	FEM	18H61A0390	4	4	14	11	0	33	0	33	17
B	FEM	18H61A0391	3	4	17	5	11	40	5	35	18
B	FEM	18H61A0392	0	0	11	0	14	25	0	25	13
B	FEM	18H61A0393	5	5	16	6	0	32	0	32	16
B	FEM	18H61A0394	5	4	19	0	12	40	0	40	20
B	FEM	18H61A0395	5	5	18	8	0	36	0	36	18
B	FEM	18H61A0396	5	5	19	7	0	36	0	36	18
B	FEM	18H61A0397	5	4	15	7	0	31	0	31	16
B	FEM	18H61A0398	5	4	14	8	0	31	0	31	16
B	FEM	18H61A0399	0	3	14	0	7	24	0	24	12
B	FEM	18H61A03A0	4	2	19	8	12	45	8	37	19
B	FEM	18H61A03A1	4	4	19	0	11	38	0	38	19
B	FEM	18H61A03A2	3	5	15	5	0	28	0	28	14
B	FEM	18H61A03A3	5	5	14	5	9	38	5	33	17
B	FEM	18H61A03A5	5	5	17	8	0	35	0	35	18
B	FEM	18H61A03A6	5	4	16	11	10	46	10	36	18
B	FEM	18H61A03A7	5	5	15	5	11	41	5	36	18
B	FEM	18H61A03A8	4	3	11	3	0	21	0	21	11
B	FEM	18H61A03A9	4	5	14	0	4	27	0	27	14
B	FEM	18H61A03B0	0	2	0	0	6	8	0	8	4
B	FEM	18H61A03B1	4	5	14	4	5	32	4	28	14
B	FEM	18H61A03B2	5	5	17	16	14	57	14	43	22
B	FEM	18H61A03B4	2	2	12	0	9	25	0	25	13
B	FEM	18H61A03B5	5	4	19	13	0	41	0	41	21
B	FEM	18H61A03B6	5	5	19	0	8	37	0	37	19

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	FEM	18H61A03B7	0	0	0	0	0	0	0	0	0
C	FEM	18H61A03C1	2	5	15	9	14	45	9	36	18
C	FEM	18H61A03C2	2	5	16	11	15	49	11	38	19
C	FEM	18H61A03C3	4	5	20	5	20	54	5	49	25
C	FEM	18H61A03C4	5	5	20	11	20	61	11	50	25
C	FEM	18H61A03C5	5	5	19	9	11	49	9	40	20
C	FEM	18H61A03C6	5	5	18	5	12	45	5	40	20
C	FEM	18H61A03C7	5	5	19	2	8	39	2	37	19
C	FEM	18H61A03C8	5	5	18	8	14	50	8	42	21
C	FEM	18H61A03D0	5	5	17	4	15	46	4	42	21
C	FEM	18H61A03D2	0	4	17	0	7	28	0	28	14
C	FEM	18H61A03D3	3	5	18	8	13	47	8	39	20
C	FEM	18H61A03D4	2	5	18	5	9	39	5	34	17
C	FEM	18H61A03D5	4	4	15	5	13	41	5	36	18
C	FEM	18H61A03D6	2	5	18	0	12	37	0	37	19
C	FEM	18H61A03D7	5	5	19	5	15	49	5	44	22
C	FEM	18H61A03D8	4	5	17	0	14	40	0	40	20
C	FEM	18H61A03D9	4	5	19	15	13	56	13	43	22
C	FEM	18H61A03E0	4	4	19	15	0	42	0	42	21
C	FEM	18H61A03E1	5	4	20	8	13	50	8	42	21
C	FEM	18H61A03E2	4	5	18	8	11	46	8	38	19
C	FEM	18H61A03E3	2	5	18	0	10	35	0	35	18
C	FEM	18H61A03E4	5	5	17	0	11	38	0	38	19
C	FEM	18H61A03E5	4	5	16	5	10	40	5	35	18
C	FEM	18H61A03E7	5	5	20	0	10	40	0	40	20
C	FEM	18H61A03E8	4	4	19	16	0	43	0	43	22
C	FEM	18H61A03E9	3	5	17	0	10	35	0	35	18
C	FEM	18H61A03F0	3	3	17	0	10	33	0	33	17
C	FEM	18H61A03F1	3	5	15	0	4	27	0	27	14
C	FEM	18H61A03F2	2	0	7	6	12	27	6	21	11
C	FEM	18H61A03F3	2	5	16	5	14	42	5	37	19
C	FEM	18H61A03F4	0	0	16	0	11	27	0	27	14
C	FEM	18H61A03F6	0	3	17	4	12	36	4	32	16

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	FEM	18H61A03F7	4	5	17	6	17	49	6	43	22
C	FEM	18H61A03F8	0	2	0	0	0	2	0	2	1
C	FEM	18H61A03F9	5	0	17	0	11	33	0	33	17
C	FEM	18H61A03G0	4	3	20	0	9	36	0	36	18
C	FEM	18H61A03G2	5	3	20	0	9	37	0	37	19
C	FEM	18H61A03G3	4	3	19	0	13	39	0	39	20
C	FEM	18H61A03G4	2	5	16	0	11	34	0	34	17
C	FEM	18H61A03G6	2	4	17	0	11	34	0	34	17
C	FEM	18H61A03G8	5	5	19	0	13	42	0	42	21
C	FEM	18H61A03G9	2	5	16	0	10	33	0	33	17
C	FEM	18H61A03H0	0	0	0	0	0	0	0	0	0
C	FEM	18H61A03H1	0	4	16	0	9	29	0	29	15
C	FEM	18H61A03H2	5	4	18	0	8	35	0	35	18
C	FEM	18H61A03H3	0	3	16	12	11	42	11	31	16
C	FEM	18H61A03H4	2	0	13	0	0	15	0	15	8
D	FEM	18H61A03J1	4	2	13	0	14	33	0	33	17
D	FEM	18H61A03J2	4	5	15	8	0	32	0	32	16
D	FEM	18H61A03J3	4	5	14	9	0	32	0	32	16
D	FEM	18H61A03J4	5	5	12	0	7	29	0	29	15
D	FEM	18H61A03J5	2	2	12	0	10	26	0	26	13
D	FEM	18H61A03J6	5	5	15	0	10	35	0	35	18
D	FEM	18H61A03J7	5	5	15	0	12	37	0	37	19
D	FEM	18H61A03J8	5	5	10	0	12	32	0	32	16
D	FEM	18H61A03J9	5	5	13	12	15	50	12	38	19
D	FEM	18H61A03K0	5	5	12	5	8	35	5	30	15
D	FEM	18H61A03K1	4	5	18	0	14	41	0	41	21
D	FEM	18H61A03K2	5	5	12	10	0	32	0	32	16
D	FEM	18H61A03K3	5	2	12	0	16	35	0	35	18
D	FEM	18H61A03K4	3	5	0	0	20	28	0	28	14
D	FEM	18H61A03K5	5	2	15	6	17	45	6	39	20
D	FEM	18H61A03K6	5	5	17	20	20	67	17	50	25
D	FEM	18H61A03K7	5	2	13	0	13	33	0	33	17
D	FEM	18H61A03K8	5	5	13	0	14	37	0	37	19

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	FEM	18H61A03K9	4	5	0	18	14	41	0	41	21
D	FEM	18H61A03L0	5	5	10	4	15	39	4	35	18
D	FEM	18H61A03L1	5	4	7	4	0	20	0	20	10
D	FEM	18H61A03L2	5	2	12	5	0	24	0	24	12
D	FEM	18H61A03L3	4	2	11	0	11	28	0	28	14
D	FEM	18H61A03L4	5	5	16	0	18	44	0	44	22
D	FEM	18H61A03L5	5	2	15	9	15	46	9	37	19
D	FEM	18H61A03L6	4	5	15	12	0	36	0	36	18
D	FEM	18H61A03L7	4	5	0	13	18	40	0	40	20
D	FEM	18H61A03L8	5	5	16	18	17	61	16	45	23
D	FEM	18H61A03L9	4	5	15	0	15	39	0	39	20
D	FEM	18H61A03M0	4	5	10	4	6	29	4	25	13
D	FEM	18H61A03M1	5	5	10	7	17	44	7	37	19
D	FEM	18H61A03M2	5	5	12	13	0	35	0	35	18
D	FEM	18H61A03M3	5	5	14	0	19	43	0	43	22
D	FEM	18H61A03M4	5	5	16	0	17	43	0	43	22
D	FEM	18H61A03M5	5	5	13	0	20	43	0	43	22
D	FEM	18H61A03M6	5	2	13	0	0	20	0	20	10
D	FEM	18H61A03M7	5	5	12	9	0	31	0	31	16
D	FEM	18H61A03M8	5	2	12	0	2	21	0	21	11
D	FEM	18H61A03M9	5	5	11	13	20	54	11	43	22
D	FEM	18H61A03N0	5	5	18	13	19	60	13	47	24
D	FEM	18H61A03N1	3	2	0	0	15	20	0	20	10
D	FEM	18H61A03N2	3	2	12	0	0	17	0	17	9
D	FEM	18H61A03N3	5	5	19	18	20	67	18	49	25
D	FEM	18H61A03N4	5	2	12	0	2	21	0	21	11
D	FEM	18H61A03N5	5	2	12	0	9	28	0	28	14
D	FEM	18H61A03N6	5	4	11	0	16	36	0	36	18
D	FEM	18H61A03N7	5	5	14	8	13	45	8	37	19
D	FEM	18H61A03N8	5	5	11	11	9	41	9	32	16
D	FEM	18H61A03N9	5	5	17	19	19	65	17	48	24
D	FEM	18H61A03P0	2	2	9	0	17	30	0	30	15
D	FEM	18H61A03P2	5	5	10	14	0	34	0	34	17

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	FEM	18H61A03P3	5	5	13	17	20	60	13	47	24
D	FEM	18H61A03P4	5	5	15	14	0	39	0	39	20
C	FEM	18H65A0329	3	2	11	8	0	24	0	24	12
A	FEM	19H65A0301	5	2	14	8	19	48	8	40	20
A	FEM	19H65A0302	5	5	15	13	17	55	13	42	21
A	FEM	19H65A0303	5	5	13	12	18	53	12	41	21
A	FEM	19H65A0304	5	5	14	14	16	54	14	40	20
A	FEM	19H65A0305	5	5	13	9	12	44	9	35	18
A	FEM	19H65A0306	5	5	14	8	12	44	8	36	18
A	FEM	19H65A0307	5	5	15	13	14	52	13	39	20
A	FEM	19H65A0308	5	5	13	11	12	46	11	35	18
B	FEM	19H65A0309	3	5	14	2	8	32	2	30	15
B	FEM	19H65A0310	5	5	20	14	0	44	0	44	22
B	FEM	19H65A0311	4	4	14	0	8	30	0	30	15
B	FEM	19H65A0312	5	3	17	0	11	36	0	36	18
B	FEM	19H65A0313	5	5	0	13	16	39	0	39	20
B	FEM	19H65A0314	4	3	15	4	5	31	4	27	14
B	FEM	19H65A0315	4	3	15	2	13	37	2	35	18
B	FEM	19H65A0316	5	5	19	15	0	44	0	44	22
B	FEM	19H65A0317	4	4	19	0	12	39	0	39	20
C	FEM	19H65A0318	2	3	19	0	12	36	0	36	18
C	FEM	19H65A0319	5	5	19	0	12	41	0	41	21
C	FEM	19H65A0320	2	5	16	0	13	36	0	36	18
C	FEM	19H65A0321	2	3	17	13	11	46	11	35	18
C	FEM	19H65A0322	5	5	16	0	16	42	0	42	21
C	FEM	19H65A0323	2	4	14	15	0	35	0	35	18
C	FEM	19H65A0324	3	5	15	17	0	40	0	40	20
C	FEM	19H65A0325	3	0	19	6	9	37	6	31	16
C	FEM	19H65A0326	3	4	16	13	13	49	13	36	18
C	FEM	19H65A0327	4	5	17	14	16	56	14	42	21
C	FEM	19H65A0328	4	5	16	9	11	45	9	36	18
D	FEM	19H65A0329	3	5	0	18	19	45	0	45	23
D	FEM	19H65A0330	5	5	16	9	17	52	9	43	22

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	FEM	19H65A0331	5	5	13	16	18	57	13	44	22
D	FEM	19H65A0332	5	5	12	10	18	50	10	40	20
D	FEM	19H65A0333	5	5	13	10	18	51	10	41	21
D	FEM	19H65A0334	5	5	12	14	17	53	12	41	21
D	FEM	19H65A0335	5	5	12	13	17	52	12	40	20
D	FEM	19H65A0336	5	5	12	16	0	38	0	38	19
D	FEM	19H65A0337	5	5	11	15	0	36	0	36	18
D	FEM	19H65A0338	5	5	10	12	10	42	10	32	16
D	FEM	19H65A0339	5	5	17	17	0	44	0	44	22
D	FEM	19H65A0340	2	2	13	0	12	29	0	29	15
B	HT	17911A0364	4	3	8	1	0	16	0	16	8
A	HT	17H61A0312	0	0	14	0	9	23	0	23	12
A	HT	17H61A0314	5	2	12	2	5	26	2	24	12
A	HT	17H61A0355	2	0	16	0	3	21	0	21	11
B	HT	17H61A03B0	0	0	12	1	0	13	0	13	7
B	HT	17H61A03B9	0	0	0	0	0	0	0	0	0
D	HT	17H61A03P5	5	5	17	4	0	31	0	31	16
D	HT	17H61A03Q0	0	0	0	0	0	0	0	0	0
A	HT	18H61A0301	5	4	18	0	8	35	0	35	18
A	HT	18H61A0302	5	5	18	8	10	46	8	38	19
A	HT	18H61A0303	2	4	12	3	9	30	3	27	14
A	HT	18H61A0304	2	0	8	1	6	17	1	16	8
A	HT	18H61A0305	2	0	2	0	11	15	0	15	8
A	HT	18H61A0306	2	5	16	13	11	47	11	36	18
A	HT	18H61A0307	3	5	12	4	12	36	4	32	16
A	HT	18H61A0308	2	0	10	0	8	20	0	20	10
A	HT	18H61A0309	3	5	4	6	8	26	4	22	11
A	HT	18H61A0310	3	5	0	4	3	15	0	15	8
A	HT	18H61A0311	5	5	5	10	15	40	5	35	18
A	HT	18H61A0312	2	0	12	15	6	35	6	29	15
A	HT	18H61A0313	5	5	14	19	3	46	3	43	22
A	HT	18H61A0314	2	0	7	0	0	9	0	9	5
A	HT	18H61A0315	2	4	14	0	8	28	0	28	14



Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	HT	18H61A0316	5	5	17	14	18	59	14	45	23
A	HT	18H61A0317	5	5	10	0	9	29	0	29	15
A	HT	18H61A0318	4	4	19	8	7	42	7	35	18
A	HT	18H61A0319	5	5	18	12	0	40	0	40	20
A	HT	18H61A0320	4	4	20	5	10	43	5	38	19
A	HT	18H61A0321	2	0	16	0	5	23	0	23	12
A	HT	18H61A0322	5	5	19	18	14	61	14	47	24
A	HT	18H61A0323	4	0	12	0	0	16	0	16	8
A	HT	18H61A0324	2	0	13	0	10	25	0	25	13
A	HT	18H61A0325	2	3	20	0	11	36	0	36	18
A	HT	18H61A0326	5	4	14	5	6	34	5	29	15
A	HT	18H61A0327	5	5	17	14	16	57	14	43	22
A	HT	18H61A0328	4	3	15	5	4	31	4	27	14
A	HT	18H61A0329	2	0	15	7	8	32	7	25	13
A	HT	18H61A0330	5	2	18	0	4	29	0	29	15
A	HT	18H61A0331	2	4	7	0	0	13	0	13	7
A	HT	18H61A0332	3	4	3	8	0	18	0	18	9
A	HT	18H61A0333	2	5	15	4	9	35	4	31	16
A	HT	18H61A0334	0	2	0	8	13	23	0	23	12
A	HT	18H61A0335	3	5	12	0	0	20	0	20	10
A	HT	18H61A0336	4	3	15	5	13	40	5	35	18
A	HT	18H61A0338	5	3	16	8	12	44	8	36	18
A	HT	18H61A0339	5	4	14	10	13	46	10	36	18
A	HT	18H61A0340	5	5	18	0	7	35	0	35	18
A	HT	18H61A0341	3	4	9	0	3	19	0	19	10
A	HT	18H61A0342	4	0	16	7	9	36	7	29	15
A	HT	18H61A0343	2	2	0	0	0	4	0	4	2
A	HT	18H61A0344	4	5	15	3	7	34	3	31	16
A	HT	18H61A0345	5	5	12	2	4	28	2	26	13
A	HT	18H61A0346	5	5	17	10	0	37	0	37	19
A	HT	18H61A0347	5	5	9	3	9	31	3	28	14
A	HT	18H61A0348	5	5	16	0	1	27	0	27	14
A	HT	18H61A0349	2	1	16	0	0	19	0	19	10

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	HT	18H61A0350	2	0	18	0	0	20	0	20	10
A	HT	18H61A0351	2	0	16	0	0	18	0	18	9
A	HT	18H61A0352	2	2	14	12	17	47	12	35	18
A	HT	18H61A0353	0	0	0	0	0	0	0	0	0
A	HT	18H61A0354	5	5	17	13	15	55	13	42	21
A	HT	18H61A0355	5	4	17	8	7	41	7	34	17
A	HT	18H61A0356	1	0	16	0	4	21	0	21	11
A	HT	18H61A0357	0	0	7	0	0	7	0	7	4
B	HT	18H61A0361	5	5	18	20	0	48	0	48	24
B	HT	18H61A0362	3	4	13	1	7	28	1	27	14
B	HT	18H61A0365	5	5	6	4	9	29	4	25	13
B	HT	18H61A0366	5	5	12	0	9	31	0	31	16
B	HT	18H61A0367	0	1	0	0	5	6	0	6	3
B	HT	18H61A0368	5	5	18	11	0	39	0	39	20
B	HT	18H61A0369	0	3	13	0	0	16	0	16	8
B	HT	18H61A0370	0	2	13	0	0	15	0	15	8
B	HT	18H61A0371	5	5	16	5	13	44	5	39	20
B	HT	18H61A0372	4	3	17	13	0	37	0	37	19
B	HT	18H61A0373	3	5	6	0	8	22	0	22	11
B	HT	18H61A0374	5	4	6	0	7	22	0	22	11
B	HT	18H61A0375	3	5	14	0	6	28	0	28	14
B	HT	18H61A0376	5	4	11	0	7	27	0	27	14
B	HT	18H61A0377	5	5	16	16	0	42	0	42	21
B	HT	18H61A0378	5	5	17	14	0	41	0	41	21
B	HT	18H61A0379	4	4	17	0	10	35	0	35	18
B	HT	18H61A0380	3	4	12	0	8	27	0	27	14
B	HT	18H61A0381	5	5	0	6	14	30	0	30	15
B	HT	18H61A0382	5	5	15	1	15	41	1	40	20
B	HT	18H61A0384	0	0	0	0	0	0	0	0	0
B	HT	18H61A0385	5	5	17	20	0	47	0	47	24
B	HT	18H61A0386	0	5	12	7	0	24	0	24	12
B	HT	18H61A0387	4	4	3	3	0	14	0	14	7
B	HT	18H61A0388	5	5	12	3	11	36	3	33	17

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	HT	18H61A0390	5	5	12	2	11	35	2	33	17
B	HT	18H61A0391	5	4	20	10	15	54	10	44	22
B	HT	18H61A0392	0	0	9	0	13	22	0	22	11
B	HT	18H61A0393	5	4	11	0	7	27	0	27	14
B	HT	18H61A0394	0	5	17	0	4	26	0	26	13
B	HT	18H61A0395	5	5	20	16	0	46	0	46	23
B	HT	18H61A0396	5	5	16	4	11	41	4	37	19
B	HT	18H61A0397	5	5	7	7	0	24	0	24	12
B	HT	18H61A0398	5	5	15	7	0	32	0	32	16
B	HT	18H61A0399	0	0	10	4	1	15	1	14	7
B	HT	18H61A03A0	5	5	16	0	15	41	0	41	21
B	HT	18H61A03A1	5	5	14	0	14	38	0	38	19
B	HT	18H61A03A2	5	4	12	3	9	33	3	30	15
B	HT	18H61A03A3	5	4	12	1	13	35	1	34	17
B	HT	18H61A03A5	5	5	14	6	10	40	6	34	17
B	HT	18H61A03A6	5	5	18	3	8	39	3	36	18
B	HT	18H61A03A7	5	5	15	2	4	31	2	29	15
B	HT	18H61A03A8	0	0	8	4	0	12	0	12	6
B	HT	18H61A03A9	5	5	17	0	9	36	0	36	18
B	HT	18H61A03B0	0	3	0	0	8	11	0	11	6
B	HT	18H61A03B1	5	5	15	4	11	40	4	36	18
B	HT	18H61A03B2	5	5	19	7	12	48	7	41	21
B	HT	18H61A03B4	4	5	14	0	9	32	0	32	16
B	HT	18H61A03B5	5	5	16	14	15	55	14	41	21
B	HT	18H61A03B6	0	5	8	0	10	23	0	23	12
B	HT	18H61A03B7	0	0	0	0	0	0	0	0	0
C	HT	18H61A03C1	2	3	12	16	0	33	0	33	17
C	HT	18H61A03C2	4	3	13	6	2	28	2	26	13
C	HT	18H61A03C3	5	2	14	18	0	39	0	39	20
C	HT	18H61A03C4	5	3	14	15	13	50	13	37	19
C	HT	18H61A03C5	5	3	15	12	8	43	8	35	18
C	HT	18H61A03C6	2	3	14	12	0	31	0	31	16
C	HT	18H61A03C7	5	3	14	5	7	34	5	29	15

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	HT	18H61A03C8	5	3	13	12	0	33	0	33	17
C	HT	18H61A03D0	5	3	13	14	0	35	0	35	18
C	HT	18H61A03D2	5	3	10	0	0	18	0	18	9
C	HT	18H61A03D3	2	3	7	13	10	35	7	28	14
C	HT	18H61A03D4	5	3	15	7	4	34	4	30	15
C	HT	18H61A03D5	5	2	10	16	0	33	0	33	17
C	HT	18H61A03D6	2	3	12	0	8	25	0	25	13
C	HT	18H61A03D7	5	3	15	5	14	42	5	37	19
C	HT	18H61A03D8	5	1	13	4	6	29	4	25	13
C	HT	18H61A03D9	5	3	14	12	7	41	7	34	17
C	HT	18H61A03E0	5	3	16	12	0	36	0	36	18
C	HT	18H61A03E1	5	3	16	0	5	29	0	29	15
C	HT	18H61A03E2	5	3	15	12	0	35	0	35	18
C	HT	18H61A03E3	2	2	15	0	6	25	0	25	13
C	HT	18H61A03E4	5	3	14	2	10	34	2	32	16
C	HT	18H61A03E5	5	3	14	1	7	30	1	29	15
C	HT	18H61A03E7	5	3	16	0	7	31	0	31	16
C	HT	18H61A03E8	5	3	17	13	0	38	0	38	19
C	HT	18H61A03E9	5	2	14	0	4	25	0	25	13
C	HT	18H61A03F0	2	3	15	0	12	32	0	32	16
C	HT	18H61A03F1	4	3	16	4	9	36	4	32	16
C	HT	18H61A03F2	2	3	7	5	8	25	5	20	10
C	HT	18H61A03F3	3	3	13	13	8	40	8	32	16
C	HT	18H61A03F4	2	2	13	0	11	28	0	28	14
C	HT	18H61A03F6	2	3	19	8	7	39	7	32	16
C	HT	18H61A03F7	2	3	17	0	11	33	0	33	17
C	HT	18H61A03F8	5	3	0	0	8	16	0	16	8
C	HT	18H61A03F9	5	3	14	0	9	31	0	31	16
C	HT	18H61A03G0	5	3	14	0	7	29	0	29	15
C	HT	18H61A03G2	5	3	15	0	6	29	0	29	15
C	HT	18H61A03G3	2	3	13	0	13	31	0	31	16
C	HT	18H61A03G4	2	2	15	0	5	24	0	24	12
C	HT	18H61A03G6	5	3	15	0	10	33	0	33	17

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	HT	18H61A03G8	5	3	16	0	7	31	0	31	16
C	HT	18H61A03G9	5	3	14	0	0	22	0	22	11
C	HT	18H61A03H0	0	0	0	0	0	0	0	0	0
C	HT	18H61A03H1	2	3	15	0	4	24	0	24	12
C	HT	18H61A03H2	5	3	16	0	2	26	0	26	13
C	HT	18H61A03H3	2	2	16	15	16	51	15	36	18
C	HT	18H61A03H4	2	3	15	0	0	20	0	20	10
D	HT	18H61A03J1	5	5	12	11	8	41	8	33	17
D	HT	18H61A03J2	3	5	20	5	0	33	0	33	17
D	HT	18H61A03J3	5	5	16	0	11	37	0	37	19
D	HT	18H61A03J4	5	5	18	2	17	47	2	45	23
D	HT	18H61A03J5	5	5	16	0	12	38	0	38	19
D	HT	18H61A03J6	5	5	18	0	17	45	0	45	23
D	HT	18H61A03J7	5	5	19	14	0	43	0	43	22
D	HT	18H61A03J8	5	5	19	11	0	40	0	40	20
D	HT	18H61A03J9	5	5	18	13	0	41	0	41	21
D	HT	18H61A03K0	5	5	20	6	0	36	0	36	18
D	HT	18H61A03K1	5	5	19	10	0	39	0	39	20
D	HT	18H61A03K2	5	5	15	0	9	34	0	34	17
D	HT	18H61A03K3	5	5	18	10	0	38	0	38	19
D	HT	18H61A03K4	5	5	0	0	12	22	0	22	11
D	HT	18H61A03K5	5	5	18	15	0	43	0	43	22
D	HT	18H61A03K6	5	5	20	20	0	50	0	50	25
D	HT	18H61A03K7	5	5	19	0	0	29	0	29	15
D	HT	18H61A03K8	5	5	20	10	0	40	0	40	20
D	HT	18H61A03K9	5	5	0	16	19	45	0	45	23
D	HT	18H61A03L0	5	5	14	10	0	34	0	34	17
D	HT	18H61A03L1	5	5	15	3	0	28	0	28	14
D	HT	18H61A03L2	5	5	19	4	0	33	0	33	17
D	HT	18H61A03L3	5	4	9	0	19	37	0	37	19
D	HT	18H61A03L4	5	5	17	7	17	51	7	44	22
D	HT	18H61A03L5	5	5	13	10	0	33	0	33	17
D	HT	18H61A03L6	5	5	18	0	13	41	0	41	21

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	HT	18H61A03L7	5	5	17	17	16	60	16	44	22
D	HT	18H61A03L8	5	5	19	17	0	46	0	46	23
D	HT	18H61A03L9	5	5	18	0	18	46	0	46	23
D	HT	18H61A03M0	5	5	13	1	3	27	1	26	13
D	HT	18H61A03M1	4	5	12	18	15	54	12	42	21
D	HT	18H61A03M2	5	5	19	6	0	35	0	35	18
D	HT	18H61A03M3	5	5	20	13	0	43	0	43	22
D	HT	18H61A03M4	5	5	18	0	17	45	0	45	23
D	HT	18H61A03M5	5	5	16	0	20	46	0	46	23
D	HT	18H61A03M6	5	5	15	0	0	25	0	25	13
D	HT	18H61A03M7	5	5	19	17	0	46	0	46	23
D	HT	18H61A03M8	5	5	17	0	1	28	0	28	14
D	HT	18H61A03M9	5	5	20	17	0	47	0	47	24
D	HT	18H61A03N0	5	5	18	15	0	43	0	43	22
D	HT	18H61A03N1	3	5	0	0	0	8	0	8	4
D	HT	18H61A03N2	3	5	18	0	0	26	0	26	13
D	HT	18H61A03N3	5	5	20	18	0	48	0	48	24
D	HT	18H61A03N4	4	4	18	0	5	31	0	31	16
D	HT	18H61A03N5	5	5	18	0	0	28	0	28	14
D	HT	18H61A03N6	5	5	16	0	7	33	0	33	17
D	HT	18H61A03N7	5	5	12	5	0	27	0	27	14
D	HT	18H61A03N8	5	5	15	14	18	57	14	43	22
D	HT	18H61A03N9	5	5	20	18	0	48	0	48	24
D	HT	18H61A03P0	5	4	17	0	4	30	0	30	15
D	HT	18H61A03P2	5	5	14	9	0	33	0	33	17
D	HT	18H61A03P3	5	5	0	16	18	44	0	44	22
D	HT	18H61A03P4	5	5	17	0	11	38	0	38	19
C	HT	18H65A0329	5	3	9	2	0	19	0	19	10
A	HT	19H65A0301	5	5	16	5	0	31	0	31	16
A	HT	19H65A0302	5	5	19	13	0	42	0	42	21
A	HT	19H65A0303	5	5	0	7	0	17	0	17	9
A	HT	19H65A0304	5	5	20	16	0	46	0	46	23
A	HT	19H65A0305	0	4	13	6	0	23	0	23	12

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	HT	19H65A0306	1	5	14	5	0	25	0	25	13
A	HT	19H65A0307	5	3	18	6	0	32	0	32	16
A	HT	19H65A0308	0	3	16	5	0	24	0	24	12
B	HT	19H65A0309	3	5	9	0	4	21	0	21	11
B	HT	19H65A0310	5	4	20	13	0	42	0	42	21
B	HT	19H65A0311	3	5	13	0	5	26	0	26	13
B	HT	19H65A0312	5	4	15	10	5	39	5	34	17
B	HT	19H65A0313	5	4	19	3	10	41	3	38	19
B	HT	19H65A0314	3	5	9	0	6	23	0	23	12
B	HT	19H65A0315	1	4	12	1	2	20	1	19	10
B	HT	19H65A0316	5	5	13	14	14	51	13	38	19
B	HT	19H65A0317	5	3	18	0	5	31	0	31	16
C	HT	19H65A0318	2	3	14	5	15	39	5	34	17
C	HT	19H65A0319	2	3	16	6	13	40	6	34	17
C	HT	19H65A0320	3	3	12	11	7	36	7	29	15
C	HT	19H65A0321	2	3	13	12	11	41	11	30	15
C	HT	19H65A0322	5	3	15	8	6	37	6	31	16
C	HT	19H65A0323	2	2	11	16	0	31	0	31	16
C	HT	19H65A0324	4	3	14	17	0	38	0	38	19
C	HT	19H65A0325	2	3	12	8	0	25	0	25	13
C	HT	19H65A0326	5	3	13	11	10	42	10	32	16
C	HT	19H65A0327	4	3	12	10	12	41	10	31	16
C	HT	19H65A0328	5	2	14	0	6	27	0	27	14
D	HT	19H65A0329	5	5	0	20	18	48	0	48	24
D	HT	19H65A0330	5	5	18	16	16	60	16	44	22
D	HT	19H65A0331	5	5	20	15	0	45	0	45	23
D	HT	19H65A0332	5	5	10	15	14	49	10	39	20
D	HT	19H65A0333	5	5	17	17	0	44	0	44	22
D	HT	19H65A0334	5	5	18	13	0	41	0	41	21
D	HT	19H65A0335	5	5	11	13	0	34	0	34	17
D	HT	19H65A0336	5	5	19	3	20	52	3	49	25
D	HT	19H65A0337	5	5	16	9	0	35	0	35	18
D	HT	19H65A0338	5	5	16	17	0	43	0	43	22

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	HT	19H65A0339	5	5	15	18	0	43	0	43	22
D	HT	19H65A0340	5	5	19	0	5	34	0	34	17
A	NSNT	18H61A0305	5	4	0	13	10	32	0	32	16
A	NSNT	18H61A0306	3	3	16	16	0	38	0	38	19
A	NSNT	18H61A0307	5	5	15	11	12	48	11	37	19
A	NSNT	18H61A0309	5	3	15	6	5	34	5	29	15
A	NSNT	18H61A0311	5	5	19	19	0	48	0	48	24
A	NSNT	18H61A0312	3	3	20	0	13	39	0	39	20
A	NSNT	18H61A0313	5	5	19	13	2	44	2	42	21
A	NSNT	18H61A0316	5	5	19	20	0	49	0	49	25
A	NSNT	18H61A0317	5	3	14	13	14	49	13	36	18
A	NSNT	18H61A0318	5	3	19	15	0	42	0	42	21
A	NSNT	18H61A0319	5	2	17	14	0	38	0	38	19
A	NSNT	18H61A0320	5	5	17	15	0	42	0	42	21
A	NSNT	18H61A0322	5	5	19	15	0	44	0	44	22
A	NSNT	18H61A0324	3	3	17	0	12	35	0	35	18
A	NSNT	18H61A0325	5	5	18	8	13	49	8	41	21
A	NSNT	18H61A0327	5	5	20	17	0	47	0	47	24
A	NSNT	18H61A0329	5	3	17	15	16	56	15	41	21
A	NSNT	18H61A0330	3	3	18	0	15	39	0	39	20
A	NSNT	18H61A0333	5	5	19	14	16	59	14	45	23
A	NSNT	18H61A0336	5	3	13	0	16	37	0	37	19
A	NSNT	18H61A0340	5	5	17	14	0	41	0	41	21
A	NSNT	18H61A0342	5	3	16	11	0	35	0	35	18
A	NSNT	18H61A0345	5	5	15	13	0	38	0	38	19
A	NSNT	18H61A0354	5	3	17	14	0	39	0	39	20
B	NSNT	18H61A0361	5	5	16	17	0	43	0	43	22
B	NSNT	18H61A0368	5	5	17	18	0	45	0	45	23
B	NSNT	18H61A0371	5	5	19	13	0	42	0	42	21
B	NSNT	18H61A0372	3	3	15	15	0	36	0	36	18
B	NSNT	18H61A0374	5	3	3	5	10	26	3	23	12
B	NSNT	18H61A0377	5	5	17	16	0	43	0	43	22
B	NSNT	18H61A0378	5	3	17	17	0	42	0	42	21



Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	NSNT	18H61A0379	3	3	17	16	0	39	0	39	20
B	NSNT	18H61A0380	3	3	10	7	9	32	7	25	13
B	NSNT	18H61A0381	5	5	13	13	0	36	0	36	18
B	NSNT	18H61A0385	5	5	20	17	0	47	0	47	24
B	NSNT	18H61A0390	5	5	15	10	0	35	0	35	18
B	NSNT	18H61A0391	5	5	11	13	0	34	0	34	17
B	NSNT	18H61A0395	5	5	18	17	0	45	0	45	23
B	NSNT	18H61A0396	5	3	14	9	8	39	8	31	16
B	NSNT	18H61A03A0	5	5	12	9	15	46	9	37	19
B	NSNT	18H61A03A1	3	3	16	15	0	37	0	37	19
B	NSNT	18H61A03A5	5	5	20	13	0	43	0	43	22
B	NSNT	18H61A03B2	5	5	17	16	0	43	0	43	22
B	NSNT	18H61A03B5	5	5	13	14	0	37	0	37	19
C	NSNT	18H61A03C1	5	5	19	4	8	41	4	37	19
C	NSNT	18H61A03C3	5	5	19	7	14	50	7	43	22
C	NSNT	18H61A03C4	5	5	17	11	16	54	11	43	22
C	NSNT	18H61A03C5	5	5	19	8	8	45	8	37	19
C	NSNT	18H61A03C6	5	5	18	11	0	39	0	39	20
C	NSNT	18H61A03C8	5	5	18	11	0	39	0	39	20
C	NSNT	18H61A03D0	5	5	19	14	0	43	0	43	22
C	NSNT	18H61A03D3	5	5	15	0	11	36	0	36	18
C	NSNT	18H61A03D5	5	5	13	12	9	44	9	35	18
C	NSNT	18H61A03D7	5	5	17	4	9	40	4	36	18
C	NSNT	18H61A03D9	5	5	15	14	11	50	11	39	20
C	NSNT	18H61A03E0	5	5	19	16	15	60	15	45	23
C	NSNT	18H61A03E1	5	5	19	15	0	44	0	44	22
C	NSNT	18H61A03E2	5	5	17	14	0	41	0	41	21
C	NSNT	18H61A03E4	5	5	11	8	9	38	8	30	15
C	NSNT	18H61A03E8	5	5	18	17	0	45	0	45	23
C	NSNT	18H61A03F0	5	5	15	6	10	41	6	35	18
C	NSNT	18H61A03F3	5	5	15	8	14	47	8	39	20
C	NSNT	18H61A03F4	5	5	15	4	9	38	4	34	17
C	NSNT	18H61A03F6	5	5	16	6	14	46	6	40	20

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	NSNT	18H61A03F7	5	5	16	9	0	35	0	35	18
C	NSNT	18H61A03F9	5	5	17	13	7	47	7	40	20
C	NSNT	18H61A03G0	5	5	17	12	12	51	12	39	20
C	NSNT	18H61A03G2	5	5	19	8	0	37	0	37	19
C	NSNT	18H61A03G3	5	5	17	10	14	51	10	41	21
C	NSNT	18H61A03G8	5	5	17	9	0	36	0	36	18
C	NSNT	18H61A03H3	5	5	14	17	15	56	14	42	21
D	NSNT	18H61A03J3	5	5	14	7	6	37	6	31	16
D	NSNT	18H61A03J6	5	5	18	9	0	37	0	37	19
D	NSNT	18H61A03J7	5	5	17	13	0	40	0	40	20
D	NSNT	18H61A03J9	5	5	18	13	0	41	0	41	21
D	NSNT	18H61A03K1	5	5	19	12	0	41	0	41	21
D	NSNT	18H61A03K6	5	5	18	18	19	65	18	47	24
D	NSNT	18H61A03L3	5	5	14	5	11	40	5	35	18
D	NSNT	18H61A03L4	5	5	14	8	8	40	8	32	16
D	NSNT	18H61A03L5	5	5	13	11	10	44	10	34	17
D	NSNT	18H61A03L7	5	5	5	12	10	37	5	32	16
D	NSNT	18H61A03L8	5	5	14	11	0	35	0	35	18
D	NSNT	18H61A03L9	5	5	17	17	0	44	0	44	22
D	NSNT	18H61A03M1	5	5	16	14	0	40	0	40	20
D	NSNT	18H61A03M2	5	5	15	8	0	33	0	33	17
D	NSNT	18H61A03M3	5	5	16	13	0	39	0	39	20
D	NSNT	18H61A03M5	5	5	15	13	0	38	0	38	19
D	NSNT	18H61A03M9	5	5	14	13	0	37	0	37	19
D	NSNT	18H61A03N0	5	5	13	12	0	35	0	35	18
D	NSNT	18H61A03N3	5	5	19	15	0	44	0	44	22
D	NSNT	18H61A03N8	5	5	13	14	0	37	0	37	19
D	NSNT	18H61A03N9	5	5	17	16	10	53	10	43	22
D	NSNT	18H61A03P3	5	5	16	12	13	51	12	39	20
D	NSNT	18H61A03P4	5	5	13	7	6	36	6	30	15
A	NSNT	19H65A0301	5	5	14	8	0	32	0	32	16
A	NSNT	19H65A0302	5	5	18	16	0	44	0	44	22
A	NSNT	19H65A0304	5	5	16	15	0	41	0	41	21

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	NSNT	19H65A0308	5	5	17	0	14	41	0	41	21
B	NSNT	19H65A0310	3	2	15	13	0	33	0	33	17
B	NSNT	19H65A0311	3	3	0	0	10	16	0	16	8
B	NSNT	19H65A0312	5	5	13	11	0	34	0	34	17
B	NSNT	19H65A0313	3	3	19	8	11	44	8	36	18
B	NSNT	19H65A0316	5	3	14	9	0	31	0	31	16
B	NSNT	19H65A0317	5	5	16	0	11	37	0	37	19
C	NSNT	19H65A0318	5	5	19	0	11	40	0	40	20
C	NSNT	19H65A0319	5	5	18	0	9	37	0	37	19
C	NSNT	19H65A0320	5	5	12	11	0	33	0	33	17
C	NSNT	19H65A0321	5	5	14	13	0	37	0	37	19
C	NSNT	19H65A0322	5	5	19	11	0	40	0	40	20
C	NSNT	19H65A0323	5	5	18	14	0	42	0	42	21
C	NSNT	19H65A0324	5	5	17	15	0	42	0	42	21
C	NSNT	19H65A0325	5	5	19	11	0	40	0	40	20
C	NSNT	19H65A0326	5	5	16	11	0	37	0	37	19
D	NSNT	19H65A0329	5	5	15	8	0	33	0	33	17
D	NSNT	19H65A0330	5	5	16	11	0	37	0	37	19
D	NSNT	19H65A0331	5	5	16	17	0	43	0	43	22
D	NSNT	19H65A0332	5	5	12	14	0	36	0	36	18
D	NSNT	19H65A0333	5	5	16	16	0	42	0	42	21
D	NSNT	19H65A0334	5	5	17	13	0	40	0	40	20
D	NSNT	19H65A0335	5	5	16	8	0	34	0	34	17
D	NSNT	19H65A0336	5	5	18	10	0	38	0	38	19
D	NSNT	19H65A0337	5	5	17	8	0	35	0	35	18
D	NSNT	19H65A0338	5	5	14	9	0	33	0	33	17
D	NSNT	19H65A0339	5	5	18	11	0	39	0	39	20
B	OR	17911A0364	3	5	6	0	0	14	0	14	7
A	OR	17H61A0312	0	0	9	0	9	18	0	18	9
A	OR	17H61A0314	4	5	9	9	3	30	3	27	14
A	OR	17H61A0355	2	0	12	0	2	16	0	16	8
B	OR	17H61A03B0	0	0	7	2	0	9	0	9	5
B	OR	17H61A03B9	0	0	0	0	0	0	0	0	0

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	OR	17H61A03P5	2	0	14	1	0	17	0	17	9
D	OR	17H61A03Q0	0	0	0	0	0	0	0	0	0
A	OR	18H61A0301	3	5	15	0	13	36	0	36	18
A	OR	18H61A0302	3	5	15	0	13	36	0	36	18
A	OR	18H61A0303	1	5	15	5	10	36	5	31	16
A	OR	18H61A0304	0	5	6	10	0	21	0	21	11
A	OR	18H61A0305	0	0	9	3	9	21	3	18	9
A	OR	18H61A0306	1	0	5	14	18	38	5	33	17
A	OR	18H61A0307	3	5	12	9	10	39	9	30	15
A	OR	18H61A0308	0	0	7	2	5	14	2	12	6
A	OR	18H61A0309	1	5	5	10	12	33	5	28	14
A	OR	18H61A0310	1	5	3	6	7	22	3	19	10
A	OR	18H61A0311	3	5	15	14	16	53	14	39	20
A	OR	18H61A0312	0	0	5	14	15	34	5	29	15
A	OR	18H61A0313	3	5	11	16	12	47	11	36	18
A	OR	18H61A0314	0	0	0	0	0	0	0	0	0
A	OR	18H61A0315	2	5	16	1	9	33	1	32	16
A	OR	18H61A0316	3	5	15	14	17	54	14	40	20
A	OR	18H61A0317	3	5	12	9	16	45	9	36	18
A	OR	18H61A0318	2	5	10	9	7	33	7	26	13
A	OR	18H61A0319	3	5	12	17	17	54	12	42	21
A	OR	18H61A0320	4	5	13	15	12	49	12	37	19
A	OR	18H61A0321	0	0	11	1	0	12	0	12	6
A	OR	18H61A0322	3	5	16	16	15	55	15	40	20
A	OR	18H61A0323	3	0	8	2	0	13	0	13	7
A	OR	18H61A0324	2	0	15	0	12	29	0	29	15
A	OR	18H61A0325	1	0	12	4	11	28	4	24	12
A	OR	18H61A0326	3	5	14	10	0	32	0	32	16
A	OR	18H61A0327	4	5	17	15	19	60	15	45	23
A	OR	18H61A0328	2	5	11	4	10	32	4	28	14
A	OR	18H61A0329	1	5	8	14	15	43	8	35	18
A	OR	18H61A0330	3	0	16	0	13	32	0	32	16
A	OR	18H61A0331	1	5	7	13	11	37	7	30	15

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	OR	18H61A0332	3	0	11	14	13	41	11	30	15
A	OR	18H61A0333	2	5	14	6	13	40	6	34	17
A	OR	18H61A0334	0	0	13	12	10	35	10	25	13
A	OR	18H61A0335	3	5	11	0	0	19	0	19	10
A	OR	18H61A0336	1	0	13	14	15	43	13	30	15
A	OR	18H61A0338	3	5	16	6	12	42	6	36	18
A	OR	18H61A0339	3	0	12	10	8	33	8	25	13
A	OR	18H61A0340	4	5	16	4	17	46	4	42	21
A	OR	18H61A0341	0	5	12	4	6	27	4	23	12
A	OR	18H61A0342	2	0	13	6	9	30	6	24	12
A	OR	18H61A0343	1	5	8	2	0	16	0	16	8
A	OR	18H61A0344	1	5	13	8	12	39	8	31	16
A	OR	18H61A0345	3	5	14	6	12	40	6	34	17
A	OR	18H61A0346	3	5	12	6	0	26	0	26	13
A	OR	18H61A0347	3	5	12	9	0	29	0	29	15
A	OR	18H61A0348	4	5	13	0	5	27	0	27	14
A	OR	18H61A0349	2	5	13	2	0	22	0	22	11
A	OR	18H61A0350	0	0	12	0	0	12	0	12	6
A	OR	18H61A0351	2	0	13	0	0	15	0	15	8
A	OR	18H61A0352	1	5	11	16	15	48	11	37	19
A	OR	18H61A0353	0	0	0	0	0	0	0	0	0
A	OR	18H61A0354	4	5	9	11	12	41	9	32	16
A	OR	18H61A0355	2	5	15	7	7	36	7	29	15
A	OR	18H61A0356	0	5	11	3	7	26	3	23	12
A	OR	18H61A0357	0	0	4	0	0	4	0	4	2
B	OR	18H61A0361	5	5	16	19	0	45	0	45	23
B	OR	18H61A0362	0	5	7	0	9	21	0	21	11
B	OR	18H61A0365	0	5	3	9	12	29	3	26	13
B	OR	18H61A0366	2	5	3	9	8	27	3	24	12
B	OR	18H61A0367	0	0	8	0	4	12	0	12	6
B	OR	18H61A0368	5	5	16	17	0	43	0	43	22
B	OR	18H61A0369	0	0	8	4	0	12	0	12	6
B	OR	18H61A0370	2	0	13	0	8	23	0	23	12

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	OR	18H61A0371	3	5	12	14	0	34	0	34	17
B	OR	18H61A0372	2	5	13	8	0	28	0	28	14
B	OR	18H61A0373	2	5	5	5	8	25	5	20	10
B	OR	18H61A0374	2	5	9	8	0	24	0	24	12
B	OR	18H61A0375	1	5	12	0	7	25	0	25	13
B	OR	18H61A0376	1	5	6	11	11	34	6	28	14
B	OR	18H61A0377	4	5	16	17	0	42	0	42	21
B	OR	18H61A0378	4	5	11	13	0	33	0	33	17
B	OR	18H61A0379	4	5	7	11	11	38	7	31	16
B	OR	18H61A0380	3	5	14	11	0	33	0	33	17
B	OR	18H61A0381	1	5	9	12	0	27	0	27	14
B	OR	18H61A0382	1	5	12	11	7	36	7	29	15
B	OR	18H61A0384	0	0	0	0	0	0	0	0	0
B	OR	18H61A0385	5	5	14	19	0	43	0	43	22
B	OR	18H61A0386	0	5	5	0	0	10	0	10	5
B	OR	18H61A0387	3	5	8	8	0	24	0	24	12
B	OR	18H61A0388	2	5	6	12	12	37	6	31	16
B	OR	18H61A0390	2	5	5	13	11	36	5	31	16
B	OR	18H61A0391	2	5	8	13	15	43	8	35	18
B	OR	18H61A0392	0	5	10	1	14	30	1	29	15
B	OR	18H61A0393	3	5	6	5	11	30	5	25	13
B	OR	18H61A0394	0	5	11	15	11	42	11	31	16
B	OR	18H61A0395	5	5	12	18	0	40	0	40	20
B	OR	18H61A0396	4	5	13	15	0	37	0	37	19
B	OR	18H61A0397	2	5	7	5	0	19	0	19	10
B	OR	18H61A0398	3	5	8	7	0	23	0	23	12
B	OR	18H61A0399	0	0	8	0	3	11	0	11	6
B	OR	18H61A03A0	3	5	14	14	0	36	0	36	18
B	OR	18H61A03A1	3	5	11	11	14	44	11	33	17
B	OR	18H61A03A2	2	5	11	0	8	26	0	26	13
B	OR	18H61A03A3	4	5	8	8	15	40	8	32	16
B	OR	18H61A03A5	3	5	12	3	13	36	3	33	17
B	OR	18H61A03A6	1	5	7	5	10	28	5	23	12

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	OR	18H61A03A7	2	5	12	0	0	19	0	19	10
B	OR	18H61A03A8	0	0	2	0	0	2	0	2	1
B	OR	18H61A03A9	1	5	13	13	11	43	11	32	16
B	OR	18H61A03B0	0	0	0	3	5	8	0	8	4
B	OR	18H61A03B1	1	5	10	6	11	33	6	27	14
B	OR	18H61A03B2	3	5	16	13	0	37	0	37	19
B	OR	18H61A03B4	1	0	14	0	9	24	0	24	12
B	OR	18H61A03B5	4	5	18	16	0	43	0	43	22
B	OR	18H61A03B6	1	5	8	4	11	29	4	25	13
B	OR	18H61A03B7	0	0	0	0	0	0	0	0	0
C	OR	18H61A03C1	4	0	18	11	0	33	0	33	17
C	OR	18H61A03C2	4	2	19	18	0	43	0	43	22
C	OR	18H61A03C3	4	5	18	18	0	45	0	45	23
C	OR	18H61A03C4	4	5	20	18	0	47	0	47	24
C	OR	18H61A03C5	4	5	20	18	0	47	0	47	24
C	OR	18H61A03C6	4	0	19	16	0	39	0	39	20
C	OR	18H61A03C7	4	5	17	9	0	35	0	35	18
C	OR	18H61A03C8	4	5	19	13	0	41	0	41	21
C	OR	18H61A03D0	3	4	14	17	0	38	0	38	19
C	OR	18H61A03D2	3	0	14	0	0	17	0	17	9
C	OR	18H61A03D3	4	2	18	6	18	48	6	42	21
C	OR	18H61A03D4	3	5	13	12	0	33	0	33	17
C	OR	18H61A03D5	4	5	18	16	15	58	15	43	22
C	OR	18H61A03D6	3	0	15	3	9	30	3	27	14
C	OR	18H61A03D7	4	5	19	20	0	48	0	48	24
C	OR	18H61A03D8	4	2	19	12	10	47	10	37	19
C	OR	18H61A03D9	3	5	14	14	19	55	14	41	21
C	OR	18H61A03E0	4	5	19	18	0	46	0	46	23
C	OR	18H61A03E1	4	5	17	12	0	38	0	38	19
C	OR	18H61A03E2	3	4	14	16	20	57	14	43	22
C	OR	18H61A03E3	3	2	14	12	0	31	0	31	16
C	OR	18H61A03E4	3	5	14	17	0	39	0	39	20
C	OR	18H61A03E5	2	0	9	2	8	21	2	19	10

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	OR	18H61A03E7	4	5	17	15	18	59	15	44	22
C	OR	18H61A03E8	3	5	14	15	0	37	0	37	19
C	OR	18H61A03E9	3	0	12	5	11	31	5	26	13
C	OR	18H61A03F0	3	2	14	10	14	43	10	33	17
C	OR	18H61A03F1	3	5	16	8	20	52	8	44	22
C	OR	18H61A03F2	2	2	11	9	10	34	9	25	13
C	OR	18H61A03F3	3	5	12	15	20	55	12	43	22
C	OR	18H61A03F4	0	2	10	6	18	36	6	30	15
C	OR	18H61A03F6	3	2	14	13	18	50	13	37	19
C	OR	18H61A03F7	4	2	15	15	20	56	15	41	21
C	OR	18H61A03F8	3	0	0	5	16	24	0	24	12
C	OR	18H61A03F9	0	5	19	17	17	58	17	41	21
C	OR	18H61A03G0	4	5	16	9	11	45	9	36	18
C	OR	18H61A03G2	3	5	17	10	15	50	10	40	20
C	OR	18H61A03G3	4	2	16	12	0	34	0	34	17
C	OR	18H61A03G4	3	2	16	12	0	33	0	33	17
C	OR	18H61A03G6	3	2	9	9	15	38	9	29	15
C	OR	18H61A03G8	2	2	20	18	0	42	0	42	21
C	OR	18H61A03G9	4	0	15	4	10	33	4	29	15
C	OR	18H61A03H0	0	0	0	0	0	0	0	0	0
C	OR	18H61A03H1	3	5	14	8	17	47	8	39	20
C	OR	18H61A03H2	3	0	16	6	12	37	6	31	16
C	OR	18H61A03H3	3	2	13	13	18	49	13	36	18
C	OR	18H61A03H4	2	0	8	0	0	10	0	10	5
D	OR	18H61A03J1	3	5	12	3	14	37	3	34	17
D	OR	18H61A03J2	2	0	18	5	16	41	5	36	18
D	OR	18H61A03J3	3	2	13	12	18	48	12	36	18
D	OR	18H61A03J4	4	5	11	10	0	30	0	30	15
D	OR	18H61A03J5	2	5	12	0	0	19	0	19	10
D	OR	18H61A03J6	3	5	13	0	17	38	0	38	19
D	OR	18H61A03J7	5	4	16	18	0	43	0	43	22
D	OR	18H61A03J8	3	4	8	8	0	23	0	23	12
D	OR	18H61A03J9	5	5	19	18	0	47	0	47	24



Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	OR	18H61A03K0	5	4	19	12	0	40	0	40	20
D	OR	18H61A03K1	5	4	17	20	0	46	0	46	23
D	OR	18H61A03K2	3	5	9	10	0	27	0	27	14
D	OR	18H61A03K3	2	5	2	14	17	40	2	38	19
D	OR	18H61A03K4	5	4	0	8	18	35	0	35	18
D	OR	18H61A03K5	2	2	20	14	0	38	0	38	19
D	OR	18H61A03K6	5	5	18	20	0	48	0	48	24
D	OR	18H61A03K7	4	0	12	6	8	30	6	24	12
D	OR	18H61A03K8	5	4	12	15	0	36	0	36	18
D	OR	18H61A03K9	5	5	11	14	16	51	11	40	20
D	OR	18H61A03L0	5	5	16	14	0	40	0	40	20
D	OR	18H61A03L1	2	0	4	17	0	23	0	23	12
D	OR	18H61A03L2	2	0	9	10	0	21	0	21	11
D	OR	18H61A03L3	2	5	12	11	17	47	11	36	18
D	OR	18H61A03L4	3	5	10	12	20	50	10	40	20
D	OR	18H61A03L5	5	4	12	10	20	51	10	41	21
D	OR	18H61A03L6	4	5	13	7	16	45	7	38	19
D	OR	18H61A03L7	3	3	9	13	18	46	9	37	19
D	OR	18H61A03L8	5	5	16	19	17	62	16	46	23
D	OR	18H61A03L9	5	5	10	0	19	39	0	39	20
D	OR	18H61A03M0	5	5	2	5	3	20	2	18	9
D	OR	18H61A03M1	2	5	9	0	17	33	0	33	17
D	OR	18H61A03M2	2	5	18	16	19	60	16	44	22
D	OR	18H61A03M3	5	5	11	15	16	52	11	41	21
D	OR	18H61A03M4	5	5	16	15	0	41	0	41	21
D	OR	18H61A03M5	5	4	13	9	20	51	9	42	21
D	OR	18H61A03M6	0	2	13	0	0	15	0	15	8
D	OR	18H61A03M7	3	4	9	4	15	35	4	31	16
D	OR	18H61A03M8	5	0	13	0	13	31	0	31	16
D	OR	18H61A03M9	5	5	18	17	20	65	17	48	24
D	OR	18H61A03N0	5	5	18	11	17	56	11	45	23
D	OR	18H61A03N1	2	2	0	8	0	12	0	12	6
D	OR	18H61A03N2	0	2	14	0	0	16	0	16	8

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	OR	18H61A03N3	5	5	20	17	0	47	0	47	24
D	OR	18H61A03N4	0	0	7	0	9	16	0	16	8
D	OR	18H61A03N5	5	5	15	4	11	40	4	36	18
D	OR	18H61A03N6	2	5	9	8	15	39	8	31	16
D	OR	18H61A03N7	4	5	4	9	15	37	4	33	17
D	OR	18H61A03N8	5	5	2	13	19	44	2	42	21
D	OR	18H61A03N9	5	5	18	20	0	48	0	48	24
D	OR	18H61A03P0	2	5	15	14	0	36	0	36	18
D	OR	18H61A03P2	5	4	10	11	0	30	0	30	15
D	OR	18H61A03P3	5	5	13	18	20	61	13	48	24
D	OR	18H61A03P4	2	5	12	11	12	42	11	31	16
C	OR	18H65A0329	4	2	8	12	0	26	0	26	13
A	OR	19H65A0301	3	5	12	9	0	29	0	29	15
A	OR	19H65A0302	3	5	13	15	0	36	0	36	18
A	OR	19H65A0303	3	5	12	10	0	30	0	30	15
A	OR	19H65A0304	3	5	16	8	0	32	0	32	16
A	OR	19H65A0305	3	5	12	6	0	26	0	26	13
A	OR	19H65A0306	1	5	7	13	12	38	7	31	16
A	OR	19H65A0307	3	5	12	9	0	29	0	29	15
A	OR	19H65A0308	3	5	10	12	15	45	10	35	18
B	OR	19H65A0309	1	5	10	0	8	24	0	24	12
B	OR	19H65A0310	5	5	14	16	0	40	0	40	20
B	OR	19H65A0311	1	0	2	0	8	11	0	11	6
B	OR	19H65A0312	3	5	8	12	0	28	0	28	14
B	OR	19H65A0313	3	5	9	2	11	30	2	28	14
B	OR	19H65A0314	1	5	7	5	6	24	5	19	10
B	OR	19H65A0315	1	5	9	0	8	23	0	23	12
B	OR	19H65A0316	2	5	12	17	0	36	0	36	18
B	OR	19H65A0317	2	0	12	0	8	22	0	22	11
C	OR	19H65A0318	3	2	14	12	19	50	12	38	19
C	OR	19H65A0319	4	5	19	8	19	55	8	47	24
C	OR	19H65A0320	4	2	16	14	0	36	0	36	18
C	OR	19H65A0321	3	2	16	17	0	38	0	38	19

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	OR	19H65A0322	3	5	18	16	0	42	0	42	21
C	OR	19H65A0323	4	2	14	16	0	36	0	36	18
C	OR	19H65A0324	3	2	16	18	0	39	0	39	20
C	OR	19H65A0325	3	2	18	14	0	37	0	37	19
C	OR	19H65A0326	3	5	13	15	18	54	13	41	21
C	OR	19H65A0327	0	2	14	14	18	48	14	34	17
C	OR	19H65A0328	2	5	14	15	0	36	0	36	18
D	OR	19H65A0329	2	5	0	14	11	32	0	32	16
D	OR	19H65A0330	5	5	15	16	0	41	0	41	21
D	OR	19H65A0331	5	5	19	17	0	46	0	46	23
D	OR	19H65A0332	3	5	10	14	13	45	10	35	18
D	OR	19H65A0333	4	5	11	17	0	37	0	37	19
D	OR	19H65A0334	2	5	10	15	0	32	0	32	16
D	OR	19H65A0335	3	5	16	15	0	39	0	39	20
D	OR	19H65A0336	5	5	19	14	0	43	0	43	22
D	OR	19H65A0337	3	5	14	13	0	35	0	35	18
D	OR	19H65A0338	5	4	13	13	0	35	0	35	18
D	OR	19H65A0339	5	5	20	15	0	45	0	45	23
D	OR	19H65A0340	0	0	13	2	12	27	2	25	13
B	PPC	17911A0364	3	3	11	3	0	20	0	20	10
A	PPC	17H61A0312	2	0	19	0	0	21	0	21	11
A	PPC	17H61A0314	2	4	17	5	8	36	5	31	16
A	PPC	17H61A0355	4	3	19	8	12	46	8	38	19
B	PPC	17H61A03B0	3	4	14	0	0	21	0	21	11
B	PPC	17H61A03B9	0	0	0	0	0	0	0	0	0
A	PPC	18H61A0301	4	5	18	20	0	47	0	47	24
A	PPC	18H61A0302	4	5	19	19	0	47	0	47	24
A	PPC	18H61A0303	3	4	17	12	16	52	12	40	20
A	PPC	18H61A0304	3	3	16	9	0	31	0	31	16
A	PPC	18H61A0305	3	4	12	10	0	29	0	29	15
A	PPC	18H61A0306	4	4	14	15	0	37	0	37	19
A	PPC	18H61A0307	4	5	17	13	10	49	10	39	20
A	PPC	18H61A0308	3	4	13	12	0	32	0	32	16

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	PPC	18H61A0309	4	4	13	13	13	47	13	34	17
A	PPC	18H61A0310	2	5	9	10	7	33	7	26	13
A	PPC	18H61A0311	2	3	19	14	0	38	0	38	19
A	PPC	18H61A0312	3	5	18	18	0	44	0	44	22
A	PPC	18H61A0313	4	5	19	18	0	46	0	46	23
A	PPC	18H61A0314	3	0	13	0	0	16	0	16	8
A	PPC	18H61A0315	3	4	18	12	13	50	12	38	19
A	PPC	18H61A0316	3	4	20	13	0	40	0	40	20
A	PPC	18H61A0317	3	3	12	19	15	52	12	40	20
A	PPC	18H61A0318	4	4	15	16	16	55	15	40	20
A	PPC	18H61A0319	3	3	18	14	0	38	0	38	19
A	PPC	18H61A0320	3	4	17	11	0	35	0	35	18
A	PPC	18H61A0321	3	3	5	7	0	18	0	18	9
A	PPC	18H61A0322	4	5	19	18	0	46	0	46	23
A	PPC	18H61A0323	4	4	7	6	0	21	0	21	11
A	PPC	18H61A0324	3	3	17	0	11	34	0	34	17
A	PPC	18H61A0325	3	4	16	10	0	33	0	33	17
A	PPC	18H61A0326	3	4	17	11	0	35	0	35	18
A	PPC	18H61A0327	4	5	20	19	0	48	0	48	24
A	PPC	18H61A0328	3	5	16	10	0	34	0	34	17
A	PPC	18H61A0329	3	4	13	15	18	53	13	40	20
A	PPC	18H61A0330	5	5	16	0	13	39	0	39	20
A	PPC	18H61A0331	2	4	15	0	8	29	0	29	15
A	PPC	18H61A0332	4	4	14	11	16	49	11	38	19
A	PPC	18H61A0333	3	4	19	9	17	52	9	43	22
A	PPC	18H61A0334	3	4	16	14	12	49	12	37	19
A	PPC	18H61A0335	3	4	14	3	0	24	0	24	12
A	PPC	18H61A0336	3	3	9	0	10	25	0	25	13
A	PPC	18H61A0338	3	5	16	12	18	54	12	42	21
A	PPC	18H61A0339	3	3	17	7	15	45	7	38	19
A	PPC	18H61A0340	3	4	17	9	0	33	0	33	17
A	PPC	18H61A0341	3	3	15	2	8	31	2	29	15
A	PPC	18H61A0342	3	4	17	6	15	45	6	39	20

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	PPC	18H61A0343	3	3	9	3	0	18	0	18	9
A	PPC	18H61A0344	3	4	15	11	18	51	11	40	20
A	PPC	18H61A0345	3	4	15	11	13	46	11	35	18
A	PPC	18H61A0346	2	4	17	12	0	35	0	35	18
A	PPC	18H61A0347	3	5	18	14	0	40	0	40	20
A	PPC	18H61A0348	2	4	18	7	3	34	3	31	16
A	PPC	18H61A0349	2	5	15	9	13	44	9	35	18
A	PPC	18H61A0350	3	4	17	17	0	41	0	41	21
A	PPC	18H61A0351	2	4	17	2	0	25	0	25	13
A	PPC	18H61A0352	2	4	18	16	17	57	16	41	21
A	PPC	18H61A0353	0	0	0	0	0	0	0	0	0
A	PPC	18H61A0354	3	4	18	18	0	43	0	43	22
A	PPC	18H61A0355	2	4	16	9	0	31	0	31	16
A	PPC	18H61A0356	3	3	15	5	11	37	5	32	16
A	PPC	18H61A0357	3	3	10	0	0	16	0	16	8
B	PPC	18H61A0361	4	5	19	19	0	47	0	47	24
B	PPC	18H61A0362	0	3	18	2	12	35	2	33	17
B	PPC	18H61A0365	3	3	5	9	11	31	5	26	13
B	PPC	18H61A0366	3	4	12	7	0	26	0	26	13
B	PPC	18H61A0367	0	3	0	0	13	16	0	16	8
B	PPC	18H61A0368	4	5	16	18	0	43	0	43	22
B	PPC	18H61A0369	0	4	9	8	0	21	0	21	11
B	PPC	18H61A0370	0	4	11	1	0	16	0	16	8
B	PPC	18H61A0371	4	4	19	9	0	36	0	36	18
B	PPC	18H61A0372	4	3	18	13	0	38	0	38	19
B	PPC	18H61A0373	1	4	5	3	6	19	3	16	8
B	PPC	18H61A0374	3	3	10	13	0	29	0	29	15
B	PPC	18H61A0375	3	4	17	2	4	30	2	28	14
B	PPC	18H61A0376	3	4	13	3	10	33	3	30	15
B	PPC	18H61A0377	4	5	19	15	0	43	0	43	22
B	PPC	18H61A0378	4	4	16	18	0	42	0	42	21
B	PPC	18H61A0379	3	3	17	6	15	44	6	38	19
B	PPC	18H61A0380	3	3	18	5	0	29	0	29	15

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	PPC	18H61A0381	4	4	18	10	0	36	0	36	18
B	PPC	18H61A0382	3	3	17	0	11	34	0	34	17
B	PPC	18H61A0384	0	0	0	0	0	0	0	0	0
B	PPC	18H61A0385	5	4	16	19	0	44	0	44	22
B	PPC	18H61A0386	3	3	18	3	0	27	0	27	14
B	PPC	18H61A0387	3	4	5	2	0	14	0	14	7
B	PPC	18H61A0388	3	4	10	12	14	43	10	33	17
B	PPC	18H61A0390	3	4	17	16	0	40	0	40	20
B	PPC	18H61A0391	4	4	18	16	0	42	0	42	21
B	PPC	18H61A0392	0	3	7	0	6	16	0	16	8
B	PPC	18H61A0393	3	5	12	2	10	32	2	30	15
B	PPC	18H61A0394	3	4	18	7	5	37	5	32	16
B	PPC	18H61A0395	5	5	19	17	0	46	0	46	23
B	PPC	18H61A0396	5	5	18	16	0	44	0	44	22
B	PPC	18H61A0397	3	3	16	8	0	30	0	30	15
B	PPC	18H61A0398	3	4	13	11	0	31	0	31	16
B	PPC	18H61A0399	0	3	10	0	7	20	0	20	10
B	PPC	18H61A03A0	4	4	14	11	15	48	11	37	19
B	PPC	18H61A03A1	3	4	17	6	15	45	6	39	20
B	PPC	18H61A03A2	3	3	18	0	14	38	0	38	19
B	PPC	18H61A03A3	4	3	15	10	0	32	0	32	16
B	PPC	18H61A03A5	3	4	19	14	0	40	0	40	20
B	PPC	18H61A03A6	3	4	14	9	10	40	9	31	16
B	PPC	18H61A03A7	4	4	14	8	0	30	0	30	15
B	PPC	18H61A03A8	3	3	16	9	0	31	0	31	16
B	PPC	18H61A03A9	3	5	12	9	3	32	3	29	15
B	PPC	18H61A03B0	0	2	0	3	0	5	0	5	3
B	PPC	18H61A03B1	3	4	18	8	0	33	0	33	17
B	PPC	18H61A03B2	5	4	18	16	17	60	16	44	22
B	PPC	18H61A03B4	3	3	16	10	0	32	0	32	16
B	PPC	18H61A03B5	4	5	18	15	0	42	0	42	21
B	PPC	18H61A03B6	3	4	10	8	7	32	7	25	13
B	PPC	18H61A03B7	0	0	0	0	0	0	0	0	0

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	PPC	18H61A03C1	1	2	19	16	0	38	0	38	19
C	PPC	18H61A03C2	1	4	20	20	0	45	0	45	23
C	PPC	18H61A03C3	4	3	20	19	0	46	0	46	23
C	PPC	18H61A03C4	4	4	20	15	0	43	0	43	22
C	PPC	18H61A03C5	4	3	17	19	0	43	0	43	22
C	PPC	18H61A03C6	3	4	20	12	20	59	12	47	24
C	PPC	18H61A03C7	4	4	20	13	0	41	0	41	21
C	PPC	18H61A03C8	1	4	20	12	16	53	12	41	21
C	PPC	18H61A03D0	5	4	15	14	19	57	14	43	22
C	PPC	18H61A03D2	1	4	17	6	0	28	0	28	14
C	PPC	18H61A03D3	1	3	18	11	15	48	11	37	19
C	PPC	18H61A03D4	2	4	14	13	0	33	0	33	17
C	PPC	18H61A03D5	3	1	17	13	19	53	13	40	20
C	PPC	18H61A03D6	1	2	14	9	20	46	9	37	19
C	PPC	18H61A03D7	4	4	20	18	0	46	0	46	23
C	PPC	18H61A03D8	3	2	19	19	0	43	0	43	22
C	PPC	18H61A03D9	4	3	20	20	0	47	0	47	24
C	PPC	18H61A03E0	4	3	20	15	19	61	15	46	23
C	PPC	18H61A03E1	3	3	17	12	0	35	0	35	18
C	PPC	18H61A03E2	5	4	14	14	0	37	0	37	19
C	PPC	18H61A03E3	1	4	20	6	0	31	0	31	16
C	PPC	18H61A03E4	4	4	13	9	14	44	9	35	18
C	PPC	18H61A03E5	2	3	16	2	14	37	2	35	18
C	PPC	18H61A03E7	4	4	17	19	0	44	0	44	22
C	PPC	18H61A03E8	3	3	12	16	20	54	12	42	21
C	PPC	18H61A03E9	3	1	15	13	0	32	0	32	16
C	PPC	18H61A03F0	3	3	14	14	0	34	0	34	17
C	PPC	18H61A03F1	2	4	15	8	12	41	8	33	17
C	PPC	18H61A03F2	1	1	10	8	0	20	0	20	10
C	PPC	18H61A03F3	2	4	13	20	20	59	13	46	23
C	PPC	18H61A03F4	1	1	17	14	17	50	14	36	18
C	PPC	18H61A03F6	1	4	16	11	18	50	11	39	20
C	PPC	18H61A03F7	4	3	18	16	0	41	0	41	21

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	PPC	18H61A03F8	2	1	19	18	0	40	0	40	20
C	PPC	18H61A03F9	4	3	17	18	0	42	0	42	21
C	PPC	18H61A03G0	1	4	20	18	0	43	0	43	22
C	PPC	18H61A03G2	4	4	17	13	0	38	0	38	19
C	PPC	18H61A03G3	4	2	16	19	0	41	0	41	21
C	PPC	18H61A03G4	1	3	14	11	0	29	0	29	15
C	PPC	18H61A03G6	2	4	11	10	0	27	0	27	14
C	PPC	18H61A03G8	2	4	19	17	0	42	0	42	21
C	PPC	18H61A03G9	5	4	13	10	0	32	0	32	16
C	PPC	18H61A03H1	1	3	8	9	16	37	8	29	15
C	PPC	18H61A03H2	5	2	16	9	0	32	0	32	16
C	PPC	18H61A03H3	1	2	20	16	19	58	16	42	21
C	PPC	18H61A03H4	1	1	17	0	0	19	0	19	10
C	PPC	18H65A0329	2	1	16	18	0	37	0	37	19
A	PPC	19H65A0301	4	4	17	12	0	37	0	37	19
A	PPC	19H65A0302	4	4	18	15	0	41	0	41	21
A	PPC	19H65A0303	4	4	16	13	0	37	0	37	19
A	PPC	19H65A0304	3	4	17	11	0	35	0	35	18
A	PPC	19H65A0305	4	4	17	7	0	32	0	32	16
A	PPC	19H65A0306	4	4	11	7	18	44	7	37	19
A	PPC	19H65A0307	4	4	15	7	0	30	0	30	15
A	PPC	19H65A0308	2	4	18	16	0	40	0	40	20
B	PPC	19H65A0309	1	4	17	3	5	30	3	27	14
B	PPC	19H65A0310	5	5	19	14	0	43	0	43	22
B	PPC	19H65A0311	2	4	17	0	14	37	0	37	19
B	PPC	19H65A0312	4	4	17	17	0	42	0	42	21
B	PPC	19H65A0313	5	3	19	6	0	33	0	33	17
B	PPC	19H65A0314	3	3	14	4	8	32	4	28	14
B	PPC	19H65A0315	3	3	17	1	4	28	1	27	14
B	PPC	19H65A0316	3	4	16	12	0	35	0	35	18
B	PPC	19H65A0317	3	3	17	0	14	37	0	37	19
C	PPC	19H65A0318	1	1	18	9	17	46	9	37	19
C	PPC	19H65A0319	1	1	20	20	0	42	0	42	21



Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	PPC	19H65A0320	1	2	13	18	0	34	0	34	17
C	PPC	19H65A0321	1	4	12	16	18	51	12	39	20
C	PPC	19H65A0322	5	4	19	14	0	42	0	42	21
C	PPC	19H65A0323	1	4	17	19	0	41	0	41	21
C	PPC	19H65A0324	2	2	17	18	0	39	0	39	20
C	PPC	19H65A0325	2	1	15	13	0	31	0	31	16
C	PPC	19H65A0326	1	4	15	17	14	51	14	37	19
C	PPC	19H65A0327	1	4	16	18	0	39	0	39	20
C	PPC	19H65A0328	1	1	9	18	20	49	9	40	20
D	RAC	17H61A03P5	3	2	17	9	0	31	0	31	16
D	RAC	17H61A03Q0	0	0	0	0	0	0	0	0	0
D	RAC	18H61A03J1	4	5	15	11	11	46	11	35	18
D	RAC	18H61A03J2	3	2	17	0	9	31	0	31	16
D	RAC	18H61A03J3	4	5	17	17	0	43	0	43	22
D	RAC	18H61A03J4	5	5	15	9	15	49	9	40	20
D	RAC	18H61A03J5	3	2	14	0	0	19	0	19	10
D	RAC	18H61A03J6	5	5	19	13	0	42	0	42	21
D	RAC	18H61A03J7	5	5	17	16	0	43	0	43	22
D	RAC	18H61A03J8	3	5	14	6	0	28	0	28	14
D	RAC	18H61A03J9	5	5	19	17	0	46	0	46	23
D	RAC	18H61A03K0	4	3	17	12	8	44	8	36	18
D	RAC	18H61A03K1	5	5	20	19	0	49	0	49	25
D	RAC	18H61A03K2	4	5	16	15	0	40	0	40	20
D	RAC	18H61A03K3	4	5	13	14	0	36	0	36	18
D	RAC	18H61A03K4	5	4	17	0	16	42	0	42	21
D	RAC	18H61A03K5	5	4	15	17	19	60	15	45	23
D	RAC	18H61A03K6	5	5	20	20	0	50	0	50	25
D	RAC	18H61A03K7	2	3	16	0	8	29	0	29	15
D	RAC	18H61A03K8	5	5	17	12	0	39	0	39	20
D	RAC	18H61A03K9	5	5	17	14	17	58	14	44	22
D	RAC	18H61A03L0	5	5	16	14	0	40	0	40	20
D	RAC	18H61A03L1	5	4	15	15	0	39	0	39	20
D	RAC	18H61A03L2	4	2	15	11	0	32	0	32	16

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	RAC	18H61A03L3	3	5	14	11	0	33	0	33	17
D	RAC	18H61A03L4	5	5	19	10	16	55	10	45	23
D	RAC	18H61A03L5	4	5	0	16	13	38	0	38	19
D	RAC	18H61A03L6	4	5	15	12	0	36	0	36	18
D	RAC	18H61A03L7	5	5	19	17	0	46	0	46	23
D	RAC	18H61A03L8	5	4	18	18	0	45	0	45	23
D	RAC	18H61A03L9	2	5	20	0	20	47	0	47	24
D	RAC	18H61A03M0	4	3	11	5	13	36	5	31	16
D	RAC	18H61A03M1	3	3	12	17	0	35	0	35	18
D	RAC	18H61A03M2	4	5	17	15	0	41	0	41	21
D	RAC	18H61A03M3	5	5	15	14	0	39	0	39	20
D	RAC	18H61A03M4	4	4	15	17	0	40	0	40	20
D	RAC	18H61A03M5	3	4	12	13	0	32	0	32	16
D	RAC	18H61A03M6	2	2	15	0	0	19	0	19	10
D	RAC	18H61A03M7	2	4	16	14	0	36	0	36	18
D	RAC	18H61A03M8	3	4	0	8	10	25	0	25	13
D	RAC	18H61A03M9	5	5	20	18	0	48	0	48	24
D	RAC	18H61A03N0	5	5	19	17	0	46	0	46	23
D	RAC	18H61A03N1	2	4	0	5	8	19	0	19	10
D	RAC	18H61A03N2	2	2	14	0	0	18	0	18	9
D	RAC	18H61A03N3	5	5	20	19	0	49	0	49	25
D	RAC	18H61A03N4	2	4	2	0	15	23	0	23	12
D	RAC	18H61A03N5	5	3	11	0	13	32	0	32	16
D	RAC	18H61A03N6	2	3	15	10	0	30	0	30	15
D	RAC	18H61A03N7	5	3	12	15	0	35	0	35	18
D	RAC	18H61A03N8	5	5	16	19	19	64	16	48	24
D	RAC	18H61A03N9	5	2	17	19	20	63	17	46	23
D	RAC	18H61A03P0	0	4	14	11	0	29	0	29	15
D	RAC	18H61A03P2	2	5	13	15	0	35	0	35	18
D	RAC	18H61A03P3	5	5	18	19	19	66	18	48	24
D	RAC	18H61A03P4	3	5	17	11	0	36	0	36	18
D	RAC	19H65A0329	4	5	18	16	0	43	0	43	22
D	RAC	19H65A0330	4	2	16	15	0	37	0	37	19

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	RAC	19H65A0331	5	4	16	17	0	42	0	42	21
D	RAC	19H65A0332	5	5	13	15	17	55	13	42	21
D	RAC	19H65A0333	4	4	18	12	0	38	0	38	19
D	RAC	19H65A0334	3	4	17	12	0	36	0	36	18
D	RAC	19H65A0335	3	5	17	12	0	37	0	37	19
D	RAC	19H65A0336	5	4	20	16	0	45	0	45	23
D	RAC	19H65A0337	4	5	16	13	0	38	0	38	19
D	RAC	19H65A0338	4	5	18	15	0	42	0	42	21
D	RAC	19H65A0339	4	5	20	16	0	45	0	45	23
D	RAC	19H65A0340	2	5	16	9	0	32	0	32	16
B	AECS LAB	17911A0364	0	0	0	0	0	22	0	0	22
A	AECS LAB	17H61A0312	0	0	0	0	0	20	0	0	20
A	AECS LAB	17H61A0314	0	0	0	0	0	19	0	0	19
A	AECS LAB	17H61A0355	0	0	0	0	0	19	0	0	19
B	AECS LAB	17H61A03B0	0	0	0	0	0	21	0	0	21
B	AECS LAB	17H61A03B9	0	0	0	0	0	10	0	0	10
D	AECS LAB	17H61A03P5	0	0	0	0	0	19	0	0	19
D	AECS LAB	17H61A03Q0	0	0	0	0	0	10	0	0	10
A	AECS LAB	18H61A0301	0	0	0	0	0	22	0	0	22
A	AECS LAB	18H61A0302	0	0	0	0	0	22	0	0	22
A	AECS LAB	18H61A0303	0	0	0	0	0	20	0	0	20
A	AECS LAB	18H61A0304	0	0	0	0	0	20	0	0	20
A	AECS LAB	18H61A0305	0	0	0	0	0	23	0	0	23
A	AECS LAB	18H61A0306	0	0	0	0	0	23	0	0	23
A	AECS LAB	18H61A0307	0	0	0	0	0	22	0	0	22
A	AECS LAB	18H61A0308	0	0	0	0	0	20	0	0	20
A	AECS LAB	18H61A0309	0	0	0	0	0	21	0	0	21
A	AECS LAB	18H61A0310	0	0	0	0	0	21	0	0	21
A	AECS LAB	18H61A0311	0	0	0	0	0	22	0	0	22
A	AECS LAB	18H61A0312	0	0	0	0	0	23	0	0	23
A	AECS LAB	18H61A0313	0	0	0	0	0	21	0	0	21
A	AECS LAB	18H61A0314	0	0	0	0	0	12	0	0	12
A	AECS LAB	18H61A0315	0	0	0	0	0	21	0	0	21

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	AECS LAB	18H61A0316	0	0	0	0	0	18	0	0	18
A	AECS LAB	18H61A0317	0	0	0	0	0	19	0	0	19
A	AECS LAB	18H61A0318	0	0	0	0	0	21	0	0	21
A	AECS LAB	18H61A0319	0	0	0	0	0	19	0	0	19
A	AECS LAB	18H61A0320	0	0	0	0	0	20	0	0	20
A	AECS LAB	18H61A0321	0	0	0	0	0	21	0	0	21
A	AECS LAB	18H61A0322	0	0	0	0	0	21	0	0	21
A	AECS LAB	18H61A0323	0	0	0	0	0	22	0	0	22
A	AECS LAB	18H61A0324	0	0	0	0	0	19	0	0	19
A	AECS LAB	18H61A0325	0	0	0	0	0	18	0	0	18
A	AECS LAB	18H61A0326	0	0	0	0	0	21	0	0	21
A	AECS LAB	18H61A0327	0	0	0	0	0	23	0	0	23
A	AECS LAB	18H61A0328	0	0	0	0	0	18	0	0	18
A	AECS LAB	18H61A0329	0	0	0	0	0	19	0	0	19
A	AECS LAB	18H61A0330	0	0	0	0	0	19	0	0	19
A	AECS LAB	18H61A0331	0	0	0	0	0	20	0	0	20
A	AECS LAB	18H61A0332	0	0	0	0	0	23	0	0	23
A	AECS LAB	18H61A0333	0	0	0	0	0	20	0	0	20
A	AECS LAB	18H61A0334	0	0	0	0	0	22	0	0	22
A	AECS LAB	18H61A0335	0	0	0	0	0	20	0	0	20
A	AECS LAB	18H61A0336	0	0	0	0	0	20	0	0	20
A	AECS LAB	18H61A0338	0	0	0	0	0	20	0	0	20
A	AECS LAB	18H61A0339	0	0	0	0	0	19	0	0	19
A	AECS LAB	18H61A0340	0	0	0	0	0	20	0	0	20
A	AECS LAB	18H61A0341	0	0	0	0	0	19	0	0	19
A	AECS LAB	18H61A0342	0	0	0	0	0	20	0	0	20
A	AECS LAB	18H61A0343	0	0	0	0	0	17	0	0	17
A	AECS LAB	18H61A0344	0	0	0	0	0	18	0	0	18
A	AECS LAB	18H61A0345	0	0	0	0	0	19	0	0	19
A	AECS LAB	18H61A0346	0	0	0	0	0	21	0	0	21
A	AECS LAB	18H61A0347	0	0	0	0	0	19	0	0	19
A	AECS LAB	18H61A0348	0	0	0	0	0	18	0	0	18
A	AECS LAB	18H61A0349	0	0	0	0	0	20	0	0	20

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	AECS LAB	18H61A0350	0	0	0	0	0	18	0	0	18
A	AECS LAB	18H61A0351	0	0	0	0	0	18	0	0	18
A	AECS LAB	18H61A0352	0	0	0	0	0	19	0	0	19
A	AECS LAB	18H61A0353	0	0	0	0	0	11	0	0	11
A	AECS LAB	18H61A0354	0	0	0	0	0	19	0	0	19
A	AECS LAB	18H61A0355	0	0	0	0	0	20	0	0	20
A	AECS LAB	18H61A0356	0	0	0	0	0	17	0	0	17
A	AECS LAB	18H61A0357	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A0361	0	0	0	0	0	22	0	0	22
B	AECS LAB	18H61A0362	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A0365	0	0	0	0	0	21	0	0	21
B	AECS LAB	18H61A0366	0	0	0	0	0	20	0	0	20
B	AECS LAB	18H61A0367	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A0368	0	0	0	0	0	21	0	0	21
B	AECS LAB	18H61A0369	0	0	0	0	0	20	0	0	20
B	AECS LAB	18H61A0370	0	0	0	0	0	18	0	0	18
B	AECS LAB	18H61A0371	0	0	0	0	0	20	0	0	20
B	AECS LAB	18H61A0372	0	0	0	0	0	21	0	0	21
B	AECS LAB	18H61A0373	0	0	0	0	0	20	0	0	20
B	AECS LAB	18H61A0374	0	0	0	0	0	18	0	0	18
B	AECS LAB	18H61A0375	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A0376	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A0377	0	0	0	0	0	22	0	0	22
B	AECS LAB	18H61A0378	0	0	0	0	0	22	0	0	22
B	AECS LAB	18H61A0379	0	0	0	0	0	22	0	0	22
B	AECS LAB	18H61A0380	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A0381	0	0	0	0	0	20	0	0	20
B	AECS LAB	18H61A0382	0	0	0	0	0	23	0	0	23
B	AECS LAB	18H61A0384	0	0	0	0	0	23	0	0	23
B	AECS LAB	18H61A0385	0	0	0	0	0	23	0	0	23
B	AECS LAB	18H61A0386	0	0	0	0	0	20	0	0	20
B	AECS LAB	18H61A0387	0	0	0	0	0	18	0	0	18
B	AECS LAB	18H61A0388	0	0	0	0	0	21	0	0	21

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	AECS LAB	18H61A0390	0	0	0	0	0	20	0	0	20
B	AECS LAB	18H61A0391	0	0	0	0	0	23	0	0	23
B	AECS LAB	18H61A0392	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A0393	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A0394	0	0	0	0	0	21	0	0	21
B	AECS LAB	18H61A0395	0	0	0	0	0	21	0	0	21
B	AECS LAB	18H61A0396	0	0	0	0	0	18	0	0	18
B	AECS LAB	18H61A0397	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A0398	0	0	0	0	0	20	0	0	20
B	AECS LAB	18H61A0399	0	0	0	0	0	18	0	0	18
B	AECS LAB	18H61A03A0	0	0	0	0	0	23	0	0	23
B	AECS LAB	18H61A03A1	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A03A2	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A03A3	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A03A5	0	0	0	0	0	22	0	0	22
B	AECS LAB	18H61A03A6	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A03A7	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A03A8	0	0	0	0	0	22	0	0	22
B	AECS LAB	18H61A03A9	0	0	0	0	0	19	0	0	19
B	AECS LAB	18H61A03B0	0	0	0	0	0	18	0	0	18
B	AECS LAB	18H61A03B1	0	0	0	0	0	22	0	0	22
B	AECS LAB	18H61A03B2	0	0	0	0	0	23	0	0	23
B	AECS LAB	18H61A03B4	0	0	0	0	0	20	0	0	20
B	AECS LAB	18H61A03B5	0	0	0	0	0	21	0	0	21
B	AECS LAB	18H61A03B6	0	0	0	0	0	20	0	0	20
B	AECS LAB	18H61A03B7	0	0	0	0	0	10	0	0	10
C	AECS LAB	18H61A03C1	0	0	0	0	0	19	0	0	19
C	AECS LAB	18H61A03C2	0	0	0	0	0	20	0	0	20
C	AECS LAB	18H61A03C3	0	0	0	0	0	20	0	0	20
C	AECS LAB	18H61A03C4	0	0	0	0	0	21	0	0	21
C	AECS LAB	18H61A03C5	0	0	0	0	0	22	0	0	22
C	AECS LAB	18H61A03C6	0	0	0	0	0	20	0	0	20
C	AECS LAB	18H61A03C7	0	0	0	0	0	22	0	0	22

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	AECS LAB	18H61A03C8	0	0	0	0	0	20	0	0	20
C	AECS LAB	18H61A03D0	0	0	0	0	0	19	0	0	19
C	AECS LAB	18H61A03D2	0	0	0	0	0	17	0	0	17
C	AECS LAB	18H61A03D3	0	0	0	0	0	19	0	0	19
C	AECS LAB	18H61A03D4	0	0	0	0	0	18	0	0	18
C	AECS LAB	18H61A03D5	0	0	0	0	0	20	0	0	20
C	AECS LAB	18H61A03D6	0	0	0	0	0	18	0	0	18
C	AECS LAB	18H61A03D7	0	0	0	0	0	19	0	0	19
C	AECS LAB	18H61A03D8	0	0	0	0	0	18	0	0	18
C	AECS LAB	18H61A03D9	0	0	0	0	0	20	0	0	20
C	AECS LAB	18H61A03E0	0	0	0	0	0	19	0	0	19
C	AECS LAB	18H61A03E1	0	0	0	0	0	20	0	0	20
C	AECS LAB	18H61A03E2	0	0	0	0	0	21	0	0	21
C	AECS LAB	18H61A03E3	0	0	0	0	0	19	0	0	19
C	AECS LAB	18H61A03E4	0	0	0	0	0	19	0	0	19
C	AECS LAB	18H61A03E5	0	0	0	0	0	18	0	0	18
C	AECS LAB	18H61A03E7	0	0	0	0	0	18	0	0	18
C	AECS LAB	18H61A03E8	0	0	0	0	0	18	0	0	18
C	AECS LAB	18H61A03E9	0	0	0	0	0	17	0	0	17
C	AECS LAB	18H61A03F0	0	0	0	0	0	19	0	0	19
C	AECS LAB	18H61A03F1	0	0	0	0	0	20	0	0	20
C	AECS LAB	18H61A03F2	0	0	0	0	0	17	0	0	17
C	AECS LAB	18H61A03F3	0	0	0	0	0	17	0	0	17
C	AECS LAB	18H61A03F4	0	0	0	0	0	19	0	0	19
C	AECS LAB	18H61A03F6	0	0	0	0	0	18	0	0	18
C	AECS LAB	18H61A03F7	0	0	0	0	0	22	0	0	22
C	AECS LAB	18H61A03F8	0	0	0	0	0	16	0	0	16
C	AECS LAB	18H61A03F9	0	0	0	0	0	19	0	0	19
C	AECS LAB	18H61A03G0	0	0	0	0	0	18	0	0	18
C	AECS LAB	18H61A03G2	0	0	0	0	0	21	0	0	21
C	AECS LAB	18H61A03G3	0	0	0	0	0	20	0	0	20
C	AECS LAB	18H61A03G4	0	0	0	0	0	19	0	0	19
C	AECS LAB	18H61A03G6	0	0	0	0	0	19	0	0	19

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	AECS LAB	18H61A03G8	0	0	0	0	0	19	0	0	19
C	AECS LAB	18H61A03G9	0	0	0	0	0	16	0	0	16
C	AECS LAB	18H61A03H0	0	0	0	0	0	0	0	0	0
C	AECS LAB	18H61A03H1	0	0	0	0	0	18	0	0	18
C	AECS LAB	18H61A03H2	0	0	0	0	0	20	0	0	20
C	AECS LAB	18H61A03H3	0	0	0	0	0	19	0	0	19
C	AECS LAB	18H61A03H4	0	0	0	0	0	19	0	0	19
D	AECS LAB	18H61A03J1	0	0	0	0	0	16	0	0	16
D	AECS LAB	18H61A03J2	0	0	0	0	0	18	0	0	18
D	AECS LAB	18H61A03J3	0	0	0	0	0	17	0	0	17
D	AECS LAB	18H61A03J4	0	0	0	0	0	18	0	0	18
D	AECS LAB	18H61A03J5	0	0	0	0	0	18	0	0	18
D	AECS LAB	18H61A03J6	0	0	0	0	0	21	0	0	21
D	AECS LAB	18H61A03J7	0	0	0	0	0	18	0	0	18
D	AECS LAB	18H61A03J8	0	0	0	0	0	18	0	0	18
D	AECS LAB	18H61A03J9	0	0	0	0	0	19	0	0	19
D	AECS LAB	18H61A03K0	0	0	0	0	0	17	0	0	17
D	AECS LAB	18H61A03K1	0	0	0	0	0	21	0	0	21
D	AECS LAB	18H61A03K2	0	0	0	0	0	22	0	0	22
D	AECS LAB	18H61A03K3	0	0	0	0	0	17	0	0	17
D	AECS LAB	18H61A03K4	0	0	0	0	0	21	0	0	21
D	AECS LAB	18H61A03K5	0	0	0	0	0	17	0	0	17
D	AECS LAB	18H61A03K6	0	0	0	0	0	24	0	0	24
D	AECS LAB	18H61A03K7	0	0	0	0	0	16	0	0	16
D	AECS LAB	18H61A03K8	0	0	0	0	0	18	0	0	18
D	AECS LAB	18H61A03K9	0	0	0	0	0	15	0	0	15
D	AECS LAB	18H61A03L0	0	0	0	0	0	19	0	0	19
D	AECS LAB	18H61A03L1	0	0	0	0	0	17	0	0	17
D	AECS LAB	18H61A03L2	0	0	0	0	0	16	0	0	16
D	AECS LAB	18H61A03L3	0	0	0	0	0	17	0	0	17
D	AECS LAB	18H61A03L4	0	0	0	0	0	21	0	0	21
D	AECS LAB	18H61A03L5	0	0	0	0	0	21	0	0	21
D	AECS LAB	18H61A03L6	0	0	0	0	0	19	0	0	19



Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	AECS LAB	18H61A03L7	0	0	0	0	0	23	0	0	23
D	AECS LAB	18H61A03L8	0	0	0	0	0	19	0	0	19
D	AECS LAB	18H61A03L9	0	0	0	0	0	23	0	0	23
D	AECS LAB	18H61A03M0	0	0	0	0	0	19	0	0	19
D	AECS LAB	18H61A03M1	0	0	0	0	0	19	0	0	19
D	AECS LAB	18H61A03M2	0	0	0	0	0	23	0	0	23
D	AECS LAB	18H61A03M3	0	0	0	0	0	21	0	0	21
D	AECS LAB	18H61A03M4	0	0	0	0	0	20	0	0	20
D	AECS LAB	18H61A03M5	0	0	0	0	0	21	0	0	21
D	AECS LAB	18H61A03M6	0	0	0	0	0	10	0	0	10
D	AECS LAB	18H61A03M7	0	0	0	0	0	19	0	0	19
D	AECS LAB	18H61A03M8	0	0	0	0	0	18	0	0	18
D	AECS LAB	18H61A03M9	0	0	0	0	0	23	0	0	23
D	AECS LAB	18H61A03N0	0	0	0	0	0	19	0	0	19
D	AECS LAB	18H61A03N1	0	0	0	0	0	18	0	0	18
D	AECS LAB	18H61A03N2	0	0	0	0	0	19	0	0	19
D	AECS LAB	18H61A03N3	0	0	0	0	0	21	0	0	21
D	AECS LAB	18H61A03N4	0	0	0	0	0	18	0	0	18
D	AECS LAB	18H61A03N5	0	0	0	0	0	7	0	0	7
D	AECS LAB	18H61A03N6	0	0	0	0	0	18	0	0	18
D	AECS LAB	18H61A03N7	0	0	0	0	0	21	0	0	21
D	AECS LAB	18H61A03N8	0	0	0	0	0	22	0	0	22
D	AECS LAB	18H61A03N9	0	0	0	0	0	22	0	0	22
D	AECS LAB	18H61A03P0	0	0	0	0	0	17	0	0	17
D	AECS LAB	18H61A03P2	0	0	0	0	0	20	0	0	20
D	AECS LAB	18H61A03P3	0	0	0	0	0	19	0	0	19
D	AECS LAB	18H61A03P4	0	0	0	0	0	18	0	0	18
C	AECS LAB	18H65A0329	0	0	0	0	0	19	0	0	19
A	AECS LAB	19H65A0301	0	0	0	0	0	19	0	0	19
A	AECS LAB	19H65A0302	0	0	0	0	0	20	0	0	20
A	AECS LAB	19H65A0303	0	0	0	0	0	19	0	0	19
A	AECS LAB	19H65A0304	0	0	0	0	0	19	0	0	19
A	AECS LAB	19H65A0305	0	0	0	0	0	20	0	0	20

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	AECS LAB	19H65A0306	0	0	0	0	0	17	0	0	17
A	AECS LAB	19H65A0307	0	0	0	0	0	18	0	0	18
A	AECS LAB	19H65A0308	0	0	0	0	0	21	0	0	21
B	AECS LAB	19H65A0309	0	0	0	0	0	19	0	0	19
B	AECS LAB	19H65A0310	0	0	0	0	0	21	0	0	21
B	AECS LAB	19H65A0311	0	0	0	0	0	20	0	0	20
B	AECS LAB	19H65A0312	0	0	0	0	0	21	0	0	21
B	AECS LAB	19H65A0313	0	0	0	0	0	21	0	0	21
B	AECS LAB	19H65A0314	0	0	0	0	0	19	0	0	19
B	AECS LAB	19H65A0315	0	0	0	0	0	18	0	0	18
B	AECS LAB	19H65A0316	0	0	0	0	0	23	0	0	23
B	AECS LAB	19H65A0317	0	0	0	0	0	21	0	0	21
C	AECS LAB	19H65A0318	0	0	0	0	0	20	0	0	20
C	AECS LAB	19H65A0319	0	0	0	0	0	20	0	0	20
C	AECS LAB	19H65A0320	0	0	0	0	0	21	0	0	21
C	AECS LAB	19H65A0321	0	0	0	0	0	21	0	0	21
C	AECS LAB	19H65A0322	0	0	0	0	0	21	0	0	21
C	AECS LAB	19H65A0323	0	0	0	0	0	22	0	0	22
C	AECS LAB	19H65A0324	0	0	0	0	0	20	0	0	20
C	AECS LAB	19H65A0325	0	0	0	0	0	20	0	0	20
C	AECS LAB	19H65A0326	0	0	0	0	0	21	0	0	21
C	AECS LAB	19H65A0327	0	0	0	0	0	20	0	0	20
C	AECS LAB	19H65A0328	0	0	0	0	0	19	0	0	19
D	AECS LAB	19H65A0329	0	0	0	0	0	17	0	0	17
D	AECS LAB	19H65A0330	0	0	0	0	0	20	0	0	20
D	AECS LAB	19H65A0331	0	0	0	0	0	21	0	0	21
D	AECS LAB	19H65A0332	0	0	0	0	0	19	0	0	19
D	AECS LAB	19H65A0333	0	0	0	0	0	19	0	0	19
D	AECS LAB	19H65A0334	0	0	0	0	0	19	0	0	19
D	AECS LAB	19H65A0335	0	0	0	0	0	19	0	0	19
D	AECS LAB	19H65A0336	0	0	0	0	0	10	0	0	10
D	AECS LAB	19H65A0337	0	0	0	0	0	17	0	0	17
D	AECS LAB	19H65A0338	0	0	0	0	0	22	0	0	22

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	AECS LAB	19H65A0339	0	0	0	0	0	20	0	0	20
D	AECS LAB	19H65A0340	0	0	0	0	0	17	0	0	17
B	HT LAB	17911A0364	0	0	0	0	0	16	0	0	16
A	HT LAB	17H61A0312	0	0	0	0	0	21	0	0	21
A	HT LAB	17H61A0314	0	0	0	0	0	22	0	0	22
A	HT LAB	17H61A0355	0	0	0	0	0	22	0	0	22
B	HT LAB	17H61A03B0	0	0	0	0	0	18	0	0	18
B	HT LAB	17H61A03B9	0	0	0	0	0	AB	0	0	AB
D	HT LAB	17H61A03P5	0	0	0	0	0	14	0	0	14
D	HT LAB	17H61A03Q0	0	0	0	0	0	ab	0	0	ab
A	HT LAB	18H61A0301	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0302	0	0	0	0	0	23	0	0	23
A	HT LAB	18H61A0303	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0304	0	0	0	0	0	23	0	0	23
A	HT LAB	18H61A0305	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0306	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0307	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0308	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0309	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0310	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0311	0	0	0	0	0	23	0	0	23
A	HT LAB	18H61A0312	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0313	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0314	0	0	0	0	0	AB	0	0	AB
A	HT LAB	18H61A0315	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0316	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0317	0	0	0	0	0	23	0	0	23
A	HT LAB	18H61A0318	0	0	0	0	0	24	0	0	24
A	HT LAB	18H61A0319	0	0	0	0	0	24	0	0	24
A	HT LAB	18H61A0320	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0321	0	0	0	0	0	24	0	0	24
A	HT LAB	18H61A0322	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0323	0	0	0	0	0	21	0	0	21

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
A	HT LAB	18H61A0324	0	0	0	0	0	23	0	0	23
A	HT LAB	18H61A0325	0	0	0	0	0	23	0	0	23
A	HT LAB	18H61A0326	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0327	0	0	0	0	0	23	0	0	23
A	HT LAB	18H61A0328	0	0	0	0	0	23	0	0	23
A	HT LAB	18H61A0329	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0330	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0331	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0332	0	0	0	0	0	23	0	0	23
A	HT LAB	18H61A0333	0	0	0	0	0	23	0	0	23
A	HT LAB	18H61A0334	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0335	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0336	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0338	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0339	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0340	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0341	0	0	0	0	0	24	0	0	24
A	HT LAB	18H61A0342	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0343	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0344	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0345	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0346	0	0	0	0	0	23	0	0	23
A	HT LAB	18H61A0347	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0348	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0349	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0350	0	0	0	0	0	AB	0	0	AB
A	HT LAB	18H61A0351	0	0	0	0	0	20	0	0	20
A	HT LAB	18H61A0352	0	0	0	0	0	21	0	0	21
A	HT LAB	18H61A0353	0	0	0	0	0	AB	0	0	AB
A	HT LAB	18H61A0354	0	0	0	0	0	22	0	0	22
A	HT LAB	18H61A0355	0	0	0	0	0	18	0	0	18
A	HT LAB	18H61A0356	0	0	0	0	0	20	0	0	20
A	HT LAB	18H61A0357	0	0	0	0	0	22	0	0	22

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	HT LAB	18H61A0361	0	0	0	0	0	23	0	0	23
B	HT LAB	18H61A0362	0	0	0	0	0	22	0	0	22
B	HT LAB	18H61A0365	0	0	0	0	0	23	0	0	23
B	HT LAB	18H61A0366	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A0367	0	0	0	0	0	19	0	0	19
B	HT LAB	18H61A0368	0	0	0	0	0	22	0	0	22
B	HT LAB	18H61A0369	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A0370	0	0	0	0	0	20	0	0	20
B	HT LAB	18H61A0371	0	0	0	0	0	20	0	0	20
B	HT LAB	18H61A0372	0	0	0	0	0	22	0	0	22
B	HT LAB	18H61A0373	0	0	0	0	0	20	0	0	20
B	HT LAB	18H61A0374	0	0	0	0	0	19	0	0	19
B	HT LAB	18H61A0375	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A0376	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A0377	0	0	0	0	0	20	0	0	20
B	HT LAB	18H61A0378	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A0379	0	0	0	0	0	16	0	0	16
B	HT LAB	18H61A0380	0	0	0	0	0	20	0	0	20
B	HT LAB	18H61A0381	0	0	0	0	0	19	0	0	19
B	HT LAB	18H61A0382	0	0	0	0	0	20	0	0	20
B	HT LAB	18H61A0384	0	0	0	0	0	19	0	0	19
B	HT LAB	18H61A0385	0	0	0	0	0	22	0	0	22
B	HT LAB	18H61A0386	0	0	0	0	0	19	0	0	19
B	HT LAB	18H61A0387	0	0	0	0	0	22	0	0	22
B	HT LAB	18H61A0388	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A0390	0	0	0	0	0	22	0	0	22
B	HT LAB	18H61A0391	0	0	0	0	0	22	0	0	22
B	HT LAB	18H61A0392	0	0	0	0	0	20	0	0	20
B	HT LAB	18H61A0393	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A0394	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A0395	0	0	0	0	0	23	0	0	23
B	HT LAB	18H61A0396	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A0397	0	0	0	0	0	21	0	0	21

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	HT LAB	18H61A0398	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A0399	0	0	0	0	0	20	0	0	20
B	HT LAB	18H61A03A0	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A03A1	0	0	0	0	0	19	0	0	19
B	HT LAB	18H61A03A2	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A03A3	0	0	0	0	0	20	0	0	20
B	HT LAB	18H61A03A5	0	0	0	0	0	19	0	0	19
B	HT LAB	18H61A03A6	0	0	0	0	0	19	0	0	19
B	HT LAB	18H61A03A7	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A03A8	0	0	0	0	0	21	0	0	21
B	HT LAB	18H61A03A9	0	0	0	0	0	22	0	0	22
B	HT LAB	18H61A03B0	0	0	0	0	0	19	0	0	19
B	HT LAB	18H61A03B1	0	0	0	0	0	22	0	0	22
B	HT LAB	18H61A03B2	0	0	0	0	0	20	0	0	20
B	HT LAB	18H61A03B4	0	0	0	0	0	20	0	0	20
B	HT LAB	18H61A03B5	0	0	0	0	0	20	0	0	20
B	HT LAB	18H61A03B6	0	0	0	0	0	22	0	0	22
B	HT LAB	18H61A03B7	0	0	0	0	0	AB	0	0	AB
C	HT LAB	18H61A03C1	0	0	0	0	0	22	0	0	22
C	HT LAB	18H61A03C2	0	0	0	0	0	23	0	0	23
C	HT LAB	18H61A03C3	0	0	0	0	0	23	0	0	23
C	HT LAB	18H61A03C4	0	0	0	0	0	23	0	0	23
C	HT LAB	18H61A03C5	0	0	0	0	0	23	0	0	23
C	HT LAB	18H61A03C6	0	0	0	0	0	22	0	0	22
C	HT LAB	18H61A03C7	0	0	0	0	0	23	0	0	23
C	HT LAB	18H61A03C8	0	0	0	0	0	23	0	0	23
C	HT LAB	18H61A03D0	0	0	0	0	0	22	0	0	22
C	HT LAB	18H61A03D2	0	0	0	0	0	22	0	0	22
C	HT LAB	18H61A03D3	0	0	0	0	0	21	0	0	21
C	HT LAB	18H61A03D4	0	0	0	0	0	21	0	0	21
C	HT LAB	18H61A03D5	0	0	0	0	0	22	0	0	22
C	HT LAB	18H61A03D6	0	0	0	0	0	23	0	0	23
C	HT LAB	18H61A03D7	0	0	0	0	0	22	0	0	22

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
C	HT LAB	18H61A03D8	0	0	0	0	0	19	0	0	19
C	HT LAB	18H61A03D9	0	0	0	0	0	22	0	0	22
C	HT LAB	18H61A03E0	0	0	0	0	0	20	0	0	20
C	HT LAB	18H61A03E1	0	0	0	0	0	22	0	0	22
C	HT LAB	18H61A03E2	0	0	0	0	0	24	0	0	24
C	HT LAB	18H61A03E3	0	0	0	0	0	20	0	0	20
C	HT LAB	18H61A03E4	0	0	0	0	0	19	0	0	19
C	HT LAB	18H61A03E5	0	0	0	0	0	18	0	0	18
C	HT LAB	18H61A03E7	0	0	0	0	0	20	0	0	20
C	HT LAB	18H61A03E8	0	0	0	0	0	20	0	0	20
C	HT LAB	18H61A03E9	0	0	0	0	0	19	0	0	19
C	HT LAB	18H61A03F0	0	0	0	0	0	20	0	0	20
C	HT LAB	18H61A03F1	0	0	0	0	0	20	0	0	20
C	HT LAB	18H61A03F2	0	0	0	0	0	19	0	0	19
C	HT LAB	18H61A03F3	0	0	0	0	0	19	0	0	19
C	HT LAB	18H61A03F4	0	0	0	0	0	20	0	0	20
C	HT LAB	18H61A03F6	0	0	0	0	0	20	0	0	20
C	HT LAB	18H61A03F7	0	0	0	0	0	19	0	0	19
C	HT LAB	18H61A03F8	0	0	0	0	0	21	0	0	21
C	HT LAB	18H61A03F9	0	0	0	0	0	21	0	0	21
C	HT LAB	18H61A03G0	0	0	0	0	0	20	0	0	20
C	HT LAB	18H61A03G2	0	0	0	0	0	19	0	0	19
C	HT LAB	18H61A03G3	0	0	0	0	0	21	0	0	21
C	HT LAB	18H61A03G4	0	0	0	0	0	19	0	0	19
C	HT LAB	18H61A03G6	0	0	0	0	0	21	0	0	21
C	HT LAB	18H61A03G8	0	0	0	0	0	24	0	0	24
C	HT LAB	18H61A03G9	0	0	0	0	0	19	0	0	19
C	HT LAB	18H61A03H0	0	0	0	0	0	0	0	0	0
C	HT LAB	18H61A03H1	0	0	0	0	0	21	0	0	21
C	HT LAB	18H61A03H2	0	0	0	0	0	21	0	0	21
C	HT LAB	18H61A03H3	0	0	0	0	0	19	0	0	19
C	HT LAB	18H61A03H4	0	0	0	0	0	21	0	0	21
D	HT LAB	18H61A03J1	0	0	0	0	0	22	0	0	22

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	HT LAB	18H61A03J2	0	0	0	0	0	21	0	0	21
D	HT LAB	18H61A03J3	0	0	0	0	0	21	0	0	21
D	HT LAB	18H61A03J4	0	0	0	0	0	19	0	0	19
D	HT LAB	18H61A03J5	0	0	0	0	0	18	0	0	18
D	HT LAB	18H61A03J6	0	0	0	0	0	22	0	0	22
D	HT LAB	18H61A03J7	0	0	0	0	0	23	0	0	23
D	HT LAB	18H61A03J8	0	0	0	0	0	22	0	0	22
D	HT LAB	18H61A03J9	0	0	0	0	0	21	0	0	21
D	HT LAB	18H61A03K0	0	0	0	0	0	20	0	0	20
D	HT LAB	18H61A03K1	0	0	0	0	0	22	0	0	22
D	HT LAB	18H61A03K2	0	0	0	0	0	18	0	0	18
D	HT LAB	18H61A03K3	0	0	0	0	0	22	0	0	22
D	HT LAB	18H61A03K4	0	0	0	0	0	19	0	0	19
D	HT LAB	18H61A03K5	0	0	0	0	0	22	0	0	22
D	HT LAB	18H61A03K6	0	0	0	0	0	23	0	0	23
D	HT LAB	18H61A03K7	0	0	0	0	0	15	0	0	15
D	HT LAB	18H61A03K8	0	0	0	0	0	17	0	0	17
D	HT LAB	18H61A03K9	0	0	0	0	0	20	0	0	20
D	HT LAB	18H61A03L0	0	0	0	0	0	18	0	0	18
D	HT LAB	18H61A03L1	0	0	0	0	0	15	0	0	15
D	HT LAB	18H61A03L2	0	0	0	0	0	19	0	0	19
D	HT LAB	18H61A03L3	0	0	0	0	0	15	0	0	15
D	HT LAB	18H61A03L4	0	0	0	0	0	22	0	0	22
D	HT LAB	18H61A03L5	0	0	0	0	0	17	0	0	17
D	HT LAB	18H61A03L6	0	0	0	0	0	14	0	0	14
D	HT LAB	18H61A03L7	0	0	0	0	0	19	0	0	19
D	HT LAB	18H61A03L8	0	0	0	0	0	21	0	0	21
D	HT LAB	18H61A03L9	0	0	0	0	0	20	0	0	20
D	HT LAB	18H61A03M0	0	0	0	0	0	15	0	0	15
D	HT LAB	18H61A03M1	0	0	0	0	0	21	0	0	21
D	HT LAB	18H61A03M2	0	0	0	0	0	18	0	0	18
D	HT LAB	18H61A03M3	0	0	0	0	0	19	0	0	19
D	HT LAB	18H61A03M4	0	0	0	0	0	16	0	0	16



Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
D	HT LAB	18H61A03M5	0	0	0	0	0	19	0	0	19
D	HT LAB	18H61A03M6	0	0	0	0	0	ab	0	0	ab
D	HT LAB	18H61A03M7	0	0	0	0	0	20	0	0	20
D	HT LAB	18H61A03M8	0	0	0	0	0	18	0	0	18
D	HT LAB	18H61A03M9	0	0	0	0	0	20	0	0	20
D	HT LAB	18H61A03N0	0	0	0	0	0	19	0	0	19
D	HT LAB	18H61A03N1	0	0	0	0	0	16	0	0	16
D	HT LAB	18H61A03N2	0	0	0	0	0	17	0	0	17
D	HT LAB	18H61A03N3	0	0	0	0	0	22	0	0	22
D	HT LAB	18H61A03N4	0	0	0	0	0	18	0	0	18
D	HT LAB	18H61A03N5	0	0	0	0	0	15	0	0	15
D	HT LAB	18H61A03N6	0	0	0	0	0	18	0	0	18
D	HT LAB	18H61A03N7	0	0	0	0	0	16	0	0	16
D	HT LAB	18H61A03N8	0	0	0	0	0	19	0	0	19
D	HT LAB	18H61A03N9	0	0	0	0	0	21	0	0	21
D	HT LAB	18H61A03P0	0	0	0	0	0	16	0	0	16
D	HT LAB	18H61A03P2	0	0	0	0	0	18	0	0	18
D	HT LAB	18H61A03P3	0	0	0	0	0	20	0	0	20
D	HT LAB	18H61A03P4	0	0	0	0	0	17	0	0	17
C	HT LAB	18H65A0329	0	0	0	0	0	23	0	0	23
A	HT LAB	19H65A0301	0	0	0	0	0	22	0	0	22
A	HT LAB	19H65A0302	0	0	0	0	0	23	0	0	23
A	HT LAB	19H65A0303	0	0	0	0	0	23	0	0	23
A	HT LAB	19H65A0304	0	0	0	0	0	20	0	0	20
A	HT LAB	19H65A0305	0	0	0	0	0	19	0	0	19
A	HT LAB	19H65A0306	0	0	0	0	0	22	0	0	22
A	HT LAB	19H65A0307	0	0	0	0	0	22	0	0	22
A	HT LAB	19H65A0308	0	0	0	0	0	23	0	0	23
B	HT LAB	19H65A0309	0	0	0	0	0	20	0	0	20
B	HT LAB	19H65A0310	0	0	0	0	0	23	0	0	23
B	HT LAB	19H65A0311	0	0	0	0	0	22	0	0	22
B	HT LAB	19H65A0312	0	0	0	0	0	22	0	0	22
B	HT LAB	19H65A0313	0	0	0	0	0	23	0	0	23

Section	Subject	HTNO	AS-I	AS-II	MID1	MID2	MID3	Total	min	tot-min	AVG
B	HT LAB	19H65A0314	0	0	0	0	0	22	0	0	22
B	HT LAB	19H65A0315	0	0	0	0	0	21	0	0	21
B	HT LAB	19H65A0316	0	0	0	0	0	21	0	0	21
B	HT LAB	19H65A0317	0	0	0	0	0	22	0	0	22
C	HT LAB	19H65A0318	0	0	0	0	0	22	0	0	22
C	HT LAB	19H65A0319	0	0	0	0	0	21	0	0	21
C	HT LAB	19H65A0320	0	0	0	0	0	19	0	0	19
C	HT LAB	19H65A0321	0	0	0	0	0	20	0	0	20
C	HT LAB	19H65A0322	0	0	0	0	0	21	0	0	21
C	HT LAB	19H65A0323	0	0	0	0	0	20	0	0	20
C	HT LAB	19H65A0324	0	0	0	0	0	22	0	0	22
C	HT LAB	19H65A0325	0	0	0	0	0	24	0	0	24
C	HT LAB	19H65A0326	0	0	0	0	0	20	0	0	20
C	HT LAB	19H65A0327	0	0	0	0	0	21	0	0	21
C	HT LAB	19H65A0328	0	0	0	0	0	22	0	0	22
D	HT LAB	19H65A0329	0	0	0	0	0	20	0	0	20
D	HT LAB	19H65A0330	0	0	0	0	0	19	0	0	19
D	HT LAB	19H65A0331	0	0	0	0	0	18	0	0	18
D	HT LAB	19H65A0332	0	0	0	0	0	17	0	0	17
D	HT LAB	19H65A0333	0	0	0	0	0	21	0	0	21
D	HT LAB	19H65A0334	0	0	0	0	0	19	0	0	19
D	HT LAB	19H65A0335	0	0	0	0	0	18	0	0	18
D	HT LAB	19H65A0336	0	0	0	0	0	10	0	0	10
D	HT LAB	19H65A0337	0	0	0	0	0	19	0	0	19
D	HT LAB	19H65A0338	0	0	0	0	0	21	0	0	21
D	HT LAB	19H65A0339	0	0	0	0	0	22	0	0	22
D	HT LAB	19H65A0340	0	0	0	0	0	16	0	0	16