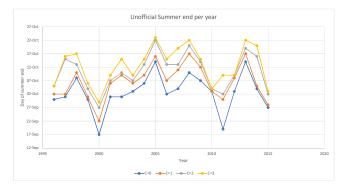
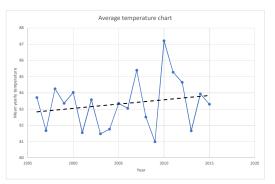
mu values	83.71544715	81.67479675	84.2601626	83.35772358	84.03252033	81.55284553	33.58537	81.47967	81.76422764	83.3577236	83.04878	85.39837	82.5122	80.99187	87.21138	85.27642	84.65041	81.66667	83.94309	83.30081
DAY 01-Jul	1996 98			1999 84	2000 89	2001 84	2002 90	2003 73	2004 82	2005 91	2006 93		2008 85	2009 95	2010 87	2011 92	2012 105	2013 82	2014 90	2015 85
02-Jul 03-Jul	97 97	90		82 87	91 93	87 87	90 87		81	89	93	85	87 91	90 89	84 83	94 95	93 99	85 76	93 87	
04-Jul	90	91	91	88	95	84	89	86	88		91	86	90	91	85	92	98	77	84	85
05-Jul 06-Jul	89 93			90 91	96 96	86 87	93 93	80 84	90		90		88 82	80 87	88 89	90 90	100 98	83 83	86 87	84 84
07-Jul	93	75	93	82	96	87	89	87	89	76	80	82	88	86	94	94	93	79	89	90
08-Jul 09-Jul	91 93	84	95	86 87	91 96	89 91	89 90		87 88		84	89	90 89	82 84	97 96	94 91	95 97	88 88	90 90	
10-Jul 11-Jul	93			87 82	99 96	87 90	91 84	84	89 90		90		87 89	84 86	90	92 95	95 90	87 80	87 85	93 92
12-Jul	91 93			77 73	93 91	90 86	77 82	86 87	89 91		91 91		93 85	90 84	90 91	95 97	84 90	87 78	90 89	93 92
13-Jul 14-Jul	93	90	87	81	93	82	88	84	91	87	91	84	88	89	91	90	90	85	90	90
15-Jul 16-Jul	82 91		91 87	81 86	93 93	82 84	91 93	86 88	84 84		91 91		89 89	89 90	94 89	80 85	90 92	86 87	86 83	89 88
17-Jul 18-Jul	96 95	89	90	82 87	91 97	87 88	93 93		84	89		89	88 90	88 82	87 83	87 89	93 93	91 87	86 82	93
19-Jul	96	89	95	88	100	90	93	88	84	89	96	88	91	80	90	94	91	90	85	91
20-Jul 21-Jul	99			90 90	99 93	87 84	91 95	88 89					94 95	82 86	91 94	91 92	84 90		76 82	93 93
22-Jul	95 91	84	89	91	96 87	87	91	86		91	91	79	92 87	84 87	95 97	94	95	85	83	92
23-Jul 24-Jul	93	88	91	93 93	82	90 84	89 87	82	95	90	87	87	88	88	94	92 92	97 97	86	88 87	91
25-Jul 26-Jul	84 84			91 93	75 82	82 88	84 86	84 87			88 93		89 87	90 92	95 95	90 94	98 98	89 86	88 89	90 91
27-Jul 28-Jul	82 79	91	80	93 93	88 91	90 84	89 91		84	92	95		90 93	90 89	93 90	94 90	97 97	82 86	92 90	92
29-Jul	90	89		93	89	89	91	88			91	87	92	85	94	93	94	86	82	93
30-Jul 31-Jul	91 87			97 99	87 86	89 87	88 90	84 88	89 90				90 88	82 85	95 95	96 96	96 88	90 80	84 85	
01-Aug	86	80	86	96	86	84	93	84	91	82	95	92	89	89	96	91	94	87	81	89
02-Aug 03-Aug	90 84	88	84	93 88	81 84	84 84	91 91	84	91	88		94	92 91	83 90	84 92	96 97	99 94	89 88	84 88	94
04-Aug 05-Aug	91 93			89 91	88 91	86 88	91 93	82 84	91 90		98 96		91 92	92 92	95 93	85 96	87 90	90 88	90 89	97 95
06-Aug	88 91	84	89	93	91 91	84 86	97 87	82 84	84 81	86	89 97	98	94	89 91	93 91	93 93	86 84	88 86	92 95	88 88
07-Aug 08-Aug	84	80	86	93	91	88	87	84	82	82	96	100	86	92	93	94	92	83	90	92
09-Aug 10-Aug	90 89			91 90	96 95	87 88	86 88	86 87	84 75		95 96		85 85	93 93	94 94	91 95	88 87	89 90	89 86	93 94
11-Aug	88	86	88	96	89	86	89	84	82	87	88	100	88	95	95	94	85	90	83	91
12-Aug 13-Aug	86 84	88	86	98 97	89 89	86 81	91 91		80 77	86	81	100	81 81	86 90	95 96	95 95	88 91		88 84	89
14-Aug 15-Aug	86 89		80	98 93	89 94	87 84	89 88	89		90	87	99	84 87	90 90	89 90	94 88	88 85	83	85 87	90
16-Aug	90 91	91	86	93	97 99	90	90	86	84	89	89	101	86		90	90	91	67	88	90
17-Aug 18-Aug	91	89	87	96 98	101	91 91	91 93	90	86	90	88	97	85 86	88	91 93	92 94	87 87	77	89 89	88
19-Aug 20-Aug	90			98 89	101 97	87 86	91 93	90 87	89 88		88 93		90 90	90 88	92 93	96 93	84 84	82 84	86 89	89 88
21-Aug 22-Aug	90 91	82	84	91 91	87 86	88 90	93 91		82	94	91	99	85 82	88 85	93 94	94 98	88 84	84 88	92 93	89 92
22-Aug 23-Aug	91	. 81	87	90	88	88	95	90	84		88		78	81	94	98	88	90	93	87
24-Aug 25-Aug	91 84			80 82	92 92	93 90	93 91	89 88	87 82		83 85		83 78	86 87	90 89	93 95	86 85	84 82	88 84	89 84
26-Aug	88	87	91	89	90	91	88	89	86	84	88	92	83	90	90	99	90	82	86	86
27-Aug 28-Aug	84 86	90		88 90	90 92	91 81	84 82	90 91	88 90		88 90		80 86	83 75	89 87	95 95	90 80	86 90	88 91	
29-Aug 30-Aug	88			91 91	92 88	86 81	82 78	89 88	87 88		90		89 89	86 79	84 85	93 90	86 80	92 87	92 88	81 74
31-Aug	82 80			84 88	87 79	82 80	77 84	89 88	87 82		80		88	79 71	89 90	92 95	89 91	90 90	89 90	84 87
01-Sep 02-Sep	73	91	84	91	81	75	84	86	82	88	85 86	83	81 85	78	91	96	89	84	90	90
03-Sep 04-Sep	87 84			84 93	82 87	73 81	89 95	87 87	81 82		85 88		83 85	79 83	92 84	95 80	85 77	90 89	92 82	89 92
05-Sep	87	81	91	96	81	90	93	84	84	81	83	89	88	83	85	78	85	89	89	87
06-Sep 07-Sep	89 89	86	90	96 91	66 66	88 87	91 88		86	83		86	87 89	85 84	90 91	75 69	85 92		91 90	
08-Sep 09-Sep	89 91			91 77	75 80	86 86	87 91	81 82			83 83		90 88	87 84	93 92	73 81	88 83		84 84	
10-Sep	84		78	87	82 84	89 87	95	79	84	84	85	89	87	80	94	84	84	89	86	85
11-Sep 12-Sep	86 88	86	84	87 87	86	84	95 90	81	81	86	84 82	86	83 87	75 81	96 89	86 87	83 81	90	90 92	78
13-Sep 14-Sep	78 79			86 87	87 86	84 86	75 78		79 79		70 80		86 88	80 82	86 91	89 92	81 83	87 82	86 78	75 77
15-Sep 16-Sep	86 82			89 81	80 75	77 77	91 88	82 81	73 75		82 83		79 80	79 82	91 89	86 72	87 86	84 89	80 86	
17-Sep	82	90	87	81	73	81	86	81	80	86	85	78	69	73	95	79	83	79	86	83
18-Sep 19-Sep	78 79			82 79	73 84	81 82	81 80	81 84	79 78		85 79		82 81	80 74	93 92	77 77	79 81	78 84	85 84	83 87
20-Sep 21-Sep	79 78	95	82	68 79	87 77	84 86	86 84	87	73	90	73	81	79 75	81	96 95	82 86	79 85	86 73	83 87	89
22-Sep	81	. 70	88	72	73	87	77	75	80	86	82	86	84	84	92	80	87	82	82	76
23-Sep 24-Sep	84 84	82	81	75 78	81 84	88 69	82 73	80			84	89	82 78		91 88	83 82	81 78	71	77 78	74
25-Sep 26-Sep	87 84			81 82	82 68	66 72	69 75	82 82	81 79		75 78		82 80	87 85	93 76	88 86	82 86	67 78	77 74	67 71
27-Sep	79	64	87	78	71	75	75	82	72	86	79	85	77	80	81	84	88	79	78	71
28-Sep 29-Sep	75 72	77	75	80 77	75 73	78 71	79 73				70	81	86 86	83 72	76 79	79 84	86 84	77 76	74 71	75 77
30-Sep 01-Oct	64 66			71 73	75 77	71 75	79 82						86 74	74 76	76 79	78 65	72 75	77 82	84 86	
02-Oct	72	73	78	75	79	80	84	68	82	85	81	82	74	75	78	68	72	82	85	66
03-Oct 04-Oct	84 70	78	82	84 71	82 81	81 80	84 82	77		85	84	80	80 83	74	68 67	75 80	74 82	85	78 65	70
05-Oct 06-Oct	66 64	81	82	73 71	82 73	79 70	87 86	78	80				83 82	62 71	70 73	83 81	82 83	84		73
07-Oct	60	82	82	73	66	68	80	73	75	72	72	83	82	79	81	79	68	74	82	81
08-Oct 09-Oct	78 70			73 72	55 55	79 66	71 66						72 75	80 85	82 85	78 72	63 70	72 76	86 86	
10-Oct 11-Oct	72 69	82	73	72 73	64 71	73 75	70 78	73	71	77	80	81	77 78	74 77	86 86	68 65	73 75		86 86	71
12-Oct	69	79	78	70	73	78	84	78	73	74	71	72	77	66	80	73	79	81	85	76
13-Oct 14-Oct	73 79		75	64 75	75 75	78 75	79 68		64 63				77 80	73 66	80 73	74 77	75 77	82 77	85 75	78
	81	63	79	73 77	77 80	75 62	57 66	69	62	79	70	78	81 83	61 61	78 76	80 84	77 74	68	69 70	81
15-Oct			77	80	80	60	64	68	75	75	71	82	69	51	80	85	75	72	80	70
15-Oct 16-Oct 17-Oct	80 82		78	71	80 73	64 71	68 71				77 76		67 65	55 61	78 82	80 67	74 73	73 63	76 73	
15-Oct 16-Oct	80 82 66	64		66			73				69		66	68	77	59	71	70	73	71
15-Oct 16-Oct 17-Oct 18-Oct 19-Oct 20-Oct	80 82 66 63 68	64 69 70	82 75	66 60	73	75	7.3					70			0.0					
15-Oct 16-Oct 17-Oct 18-Oct 19-Oct 20-Oct 21-Oct 22-Oct	80 82 66 63 68 79 81	64 69 70 70 62	82 75 73 63	60 64 73	73 75 79	79 80	71 64	84 78	73 73	80 67	70	72	72 68	71 74	80 78	63 68	76 79	72 69	77 70	76 79
15-Oct 16-Oct 17-Oct 18-Oct 19-Oct 20-Oct 21-Oct 22-Oct 23-Oct	80 82 66 63 68 79 81 69	64 69 70 70 62 63	75 73 63 63	60 64 73 57	73 75 79 75	79 80 81	71 64 59	84 78 78	73 70	80 67 70	70 53	72 81	68 62	74 72	78 76	68 70	79 78	72 69 63	77 70 72	76 79 81
15-Oct 16-Oct 17-Oct 18-Oct 19-Oct 20-Oct 21-Oct 22-Oct 23-Oct 24-Oct 24-Oct	80 82 66 63 68 79 81 69 73	64 69 70 70 62 63 62 75	82 75 73 63 63 72 75	60 64 73 57 59 64	73 75 79 75 75 75	79 80 81 79 73	71 64 59 68 60	84 78 78 73 73	73 70 73 78	80 67 70 56 54	70 53 56 55	72 81 59 61	68 62 54 67	74 72 69 65	78 76 81 76	68 70 73 76	79 78 79 80	72 69 63 66 56	77 70 72 74 77	76 79 81 76 71
15-Oct 16-Oct 17-Oct 18-Oct 19-Oct 20-Oct 21-Oct 22-Oct 23-Oct 24-Oct 25-Oct 25-Oct 26-Oct 27-Oct	80 822 66 63 68 79 81 69 73 73 75	64 69 70 70 62 63 62 75 71	82 75 73 63 63 72 75 79	60 64 73 57 59 64 69	73 75 79 75 75 75 78 75	79 80 81 79 73 64 51	71 64 59 68 60 68 69	78 78 73 73 68 64	73 70 73 78 79 81	80 67 70 56 54 61 63	70 53 56 55 62 66	72 81 59 61 68 67	68 62 54 67 70 59	74 72 69 65 65	78 76 81 76 85 76	68 70 73 76 77	79 78 79 80 80	72 69 63 66 56 61 69	77 70 72 74 77 84 84	76 79 81 76 71 67 56
15-Oct 16-Oct 17-Oct 18-Oct 19-Oct 20-Oct 21-Oct 22-Oct 23-Oct 24-Oct 25-Oct	80 82 66 63 68 79 81 69 73 73	64 69 70 70 62 63 62 75 71 57	82 75 73 63 63 72 75 79 79	60 64 73 57 59 64 69	73 75 79 75 75 75 78 75	79 80 81 79 73 64	71 64 59 68 60 68	84 78 78 73 73 68 64 57	73 70 73 78 79 81 78	80 67 70 56 54 61 63	70 53 56 55 62 66 63	72 81 59 61 68 67 70	68 62 54 67 70	74 72 69 65	78 76 81 76 85	68 70 73 76 77	79 78 79 80 80	72 69 63 66 56 61 69	77 70 72 74 77 84	76 79 81 76 71 67 56

31-Oct 81	60	79	75	78	71	60	75	82	70	68	71	67	69	75	65	65	74	63	62

I																				
DAY 01-Jul	1996 0	1997 0	0	0	0	0	0	0	0	0		) (	0	0	0	0	0	C	0	
02-Jul 03-Jul	0	0				0						0.398374				0		2.666667		1.300813
04-Jul	0	0	0	0	0	0	0	0	0	0		) (	0	0	0.634146	0	0	4.333333		0
05-Jul 06-Jul	0	0	0	0	0	0	0	0	0	0			0	0	0	0	0			
07-Jul 08-Jul	0	3.674796748 0				0				4.35772358		0.398374								
09-Jul 10-Jul	0	0			0	0				2.35772358		0 0				0				
11-Jul	0	0	0	0	0	0	0	0	0	0		) (	0	0	0	0	0	C	0	0
12-Jul 13-Jul	0	0		3.357723577 10.71544715	0		3.585366 2.170732					_	0 0	_	_	0	_	0.666667	_	
14-Jul 15-Jul	0	0		10.07317073 9.430894309	0	0		0				1.398374				2.276423	0			
16-Jul	0	0	0	3.788617886	0	0	0	0	0	0	1	) (	0	0	0	0	0	C	0	0
17-Jul 18-Jul	0	0	0	2.146341463 0	0	0			0	0			0	0		0				
19-Jul 20-Jul	0	0		0		0						0 0				0			4.943089	
21-Jul 22-Jul	0	0	0	0	0	0	0	0	0	0		3.39837	0 0	0	0	0	0	C	3.886179	0
23-Jul	0	0	0	0	0	0	0	0	0	0		3.796748	3 0	0	0	0	0	C	0	0
24-Jul 25-Jul	0	0				0							0 0		0	0				
26-Jul	0	0				0							0	0	0	0	0			
27-Jul 28-Jul	1.715447154	0		0		0	0	0	0	0		) (	0	0	0	0	0	C	0	0
29-Jul 30-Jul	0	0								2.35772358		0 0								
31-Jul	0	6.674796748 5.349593496				0						0 (				0				
01-Aug 02-Aug	0	0.024390244	0	0	0.032520325	0	0	0	0	0		) (	0	0	0.211382	0	0	C	0	0
03-Aug 04-Aug	0	0				0										0				
05-Aug 06-Aug	0	0				0										0	0			
07-Aug	0	0	0	0	0	0	0	0	0	0.35772358		) (	0 0	0	0	0	0	C	0	0
08-Aug 09-Aug	0	5.674796748	0	0		0	0	0	0	0		) (	0	0		0	0	C	0	0
10-Aug 11-Aug	0		0	-	0	0	0	0	3.764227642 0.528455285	0		) (	0	0			0	C		-
12-Aug 13-Aug	0	0	0	0	0	0	0	0		0			0 0	0	0	0	0	C	0	0
14-Aug	0	0	1.260162602	0	0	0	0	0	0	0		) (	0	0	0	0	0	C	0	0
15-Aug 16-Aug	0	0	0.520325203	0	0	0	0	0		0		) (	0 0	0	0	0		5.666667 17.33333	0	
17-Aug 18-Aug	0	0				0				0					0	0	0	31,66667		
19-Aug	0	0	0	0	0	0	0	0	0	0		) (	0 0	0	0	0	0	28.33333	, c	0
20-Aug 21-Aug	0	0	2.260162602	0	0	0	0								0	0				
22-Aug 23-Aug	0	0				-						0 0	0 1.512195					8.333333		
24-Aug	0	0	0	0.357723577	0	0	0	0	0	0		) (	0	0	0	0	0	C	0	0
25-Aug 26-Aug	0	0	0	0		_	0	0	0	0		0 0			0			C	0	0
27-Aug 28-Aug	0	0				0									0		1.650407			
29-Aug 30-Aug	0	0				0	2.585366						0	0	0.211382	0	1.650407	0		6.300813
31-Aug	0	0	0	0	0	0	6.170732	0	0	0	0.0487	3 (	0	0	0	0	0	C	0	2.601626
01-Sep 02-Sep	0.715447154 8.430894309	0				3.552845528	2.756098	0			_				0	0	0	0		
03-Sep 04-Sep	2.146341463	0	4.260162602	0		9.105691057 6.658536585	0								0.211382	2.276423	4 650407	0		
05-Sep	0	0		0	0.032520325	0	0			0		) (	0	0	0	6.552846 13.82927	1.300813		0	
06-Sep 07-Sep	0	0	0	0	30.09756098	0	0	8.95935	0	0	0.0487	3 (	0	0	0	27.10569	0	C	0	0
08-Sep 09-Sep	0	0	2.260162602			0			5.764227642 0.528455285	0						36.38211 37.65854	0			
10-Sep 11-Sep	0	0	5.520325203 5.780487805	0		0		2.398374 0.878049	0	0		0 0				35.93496 32.21138	0	0		
12-Sep	0 2.715447154	0	3.040650407	0	28.2601626	0	0	0	0	0		) (	0	0	0	27.4878		C	0	2.300813
13-Sep 14-Sep	4.430894309	0	0		17.32520325	0	5.585366 8.170732	0	0	0	10.0487	1.398374				20.76423 11.04065	1.300813	C	2.943089	7.601626 10.90244
15-Sep 16-Sep	0	0							5.764227642 9.528455285			1.796748		0		7.317073 17.5935	0			11.20325 12.50407
17-Sep 18-Sep	0 2.715447154	0	0	0			0	0	8.292682927 8.056910569		0.24390	12.5935	10.53659 8.04878	4.99187	0	20.86992 26.14634			) 0	9.804878
19-Sep	4.430894309	0	1.260162602	1.357723577	37.48780488	0	0.585366	0	8.821138211	0	1.0487	16.3902	6.560976	6.97561	0	31.42276	3.300813	C	0	0.406504
20-Sep 21-Sep	6.146341463 8.861788618	0		15.07317073	35.55284553	0	0	0	14.58536585 18.3495935	0	13.1463	22.18699	7.073171	2.95935	0	31.69919 27.97561	2.601626	5.666667	0	3.300813
22-Sep 23-Sep	8.577235772 5.292682927	8.674796748 7.349593496		23.43089431 28.78861789			3.585366 2.170732		17.11382114 11.87804878				7 7.097561 4 4.609756			30.25203 29.52846		2.333333		7.601626 6.902439
24-Sep 25-Sep	2.008130081	4.024390244 16.69918699	0.260162602	31.14634146 30.50406504	40.6504065	9.552845528	9.756098	0	8.642276423 6.406504065	0	1.29268	3 11.38211	6.121951 3.634146	0	0	29.80488 24.0813	4.300813	7.666667	6.886179	
26-Sep	0	25.37398374	0	28.86178862	52.71544715	28.65853659	26.92683	0	6.170731707	3.35772358	8.39024	5.178862	3.146341	0	8.211382	20.35772	0	20	17.77236	35.80488
27-Sep 28-Sep	1.715447154 7.430894309	40.04878049 50.72357724	1.260162602	31.57723577	68.7804878		34.09756	5.479675	12.93495935 13.69918699	0	8.48780		0	0	19.63415	18.63415 21.91057	0	21.33333	27.65854	45.10569 50.4065
29-Sep 30-Sep	16.14634146 32.86178862	52.39837398 45.07317073		34.93495935 44.29268293					14.46341463			1.398374		5.99187 9.98374		20.18699				53.70732 49.00813
01-Oct	47.57723577	48.74796748	9.040650407	51.6504065	86.87804878	51.42276423	41.85366	31.9187	9.991869919	0	20.6341	7.195122	5.512195	11.97561	38.26829	41.73984	16.30081	22.33333	29.4878	58.30894
02-Oct 03-Oct	56.29268293 53.00813008		16.56097561	53.36585366	87.94308943	47.52845528	35.02439	54.87805	6.756097561 5.520325203	0	17.7317		10.53659	14.96748 16.95935	60.69106	63.29268	33.60163	15.66667	25.43089	86.91057
04-Oct 05-Oct	63.72357724 78.43902439	56.44715447	15.82113821 15.08130081	70.08130081	87.00813008	46.08130081 45.63414634			3.284552846 2.048780488	0	7.82926		3.560976		92.11382				44.31707 54.26016	97.21138 104.5122
06-Oct 07-Oct	95.15447154 115.8699187	53.12195122	23.34146341 22.60162602	79.43902439	95.04065041	54.18699187 64.7398374			5.81300813 9.577235772	8.35772358	11.8780	17.18699	1.073171		103.3252	66.12195	31.55285	C	57.20325	108.813
08-Oct	118.5853659	46.47154472	34.86178862	94.15447154	136.1056911	64.29268293	31.95122	71.27642	15.34146341	24.0731707	27.9756	15.98374	7.512195	40.9187	108.748	73.6748	63.85366	11.33333	51.08943	106.4146
09-Oct 10-Oct	129.300813 138.0162602	41.82113821	44.12195122 52.38211382	110.8699187	179.1707317	82.39837398	57.12195	82.23577	23.10569106 30.8699187	37.7886179	29.0731	18.78049	14.53659	37.90244	106.1707	98.22764	84.15447	12.66667	40.97561	
11-Oct 12-Oct	149.7317073 161.4471545	38.49593496	55.64227642 58.90243902	118.2276423	189.203252	85.95121951	59.70732	94.71545	32.63414634 38.39837398	36.1463415	29.1219	34.17886	16.04878	38.89431	104.3821	115.5041	90.80488	12.33333	35.9187	
13-Oct	169.1626016	36.84552846	62.16260163 68.42276423	144.9430894	203.2682927	87.05691057	57.87805	95.6748	53.16260163 68.92682927	45.8617886	56.2195	52.97561	21.07317	55.87805	112.8049	133.0569	100.1057	6.666667	27.80488	125.9187
14-Oct 15-Oct	170.8780488 170.5934959	63.19512195	70.68292683	157.6585366	213.3333333	94.16260163	94.04878	105.6341	85.69105691	49.5772358	77.3170	61.77236	19.09756	84.86179	130.2276	140.6098	109.4065	19	45.69106	127.5203
16-Oct 17-Oct	171.3089431 170.0243902	84.8699187	73.94308943 78.20325203	161.0162602	214.3658537				93.45528455 97.2195122											
18-Oct 19-Oct	184.7398374 202.4552846	112.2195122	81.46341463 80.72357724	170.7317073	216.4308943	143.8211382	137.8049	131.0732	102.9837398 113.7479675	58.6504065	110.463	73.96748	38.63415	151.8374	148.8618	138.439	131.3577	36	62.52033	155.4228 171.7236
20-Oct	215.1707317	130.5691057	86.98373984	205.4471545	232.495935	154.9268293	154.9756	135.0325	121.5121951	53.3658537	125.56	87.76423	66.65854	178.8211	158.2846	176.9919	150.6585	60.33333	78.4065	181.0244
21-Oct 22-Oct	216.8861789 216.601626	139.2439024 155.9186992	95.24390244 113.504065			154.4796748 153.0325203	181.1463	129.9919	127.2764228 133.0406504	67.0813008	146.658	102.561	85.68293	189.8049	168.7073	210.5447	158.9593	76.66667	93.29268	
23-Oct 24-Oct	228.3170732 236.0325203		131.7642276 141.0243902	252.5203252	246.5934959		202.7317	130.4715	141.804878 147.5691057	77.4390244	173.707	103.9593	103.1951	195.7967	176.9187	222.8211	162.6098	92.33333	102.2358	
25-Oct	243.7479675	191.9430894	147.2845528	290.2357724	255.6585366	155.6910569	235.9024	141.4309	148.3333333	128.154472	222.804	148.7561	141.2195	217.7805	188.3415	238.374	166.9106	127.6667	113.122	199.5285
26-Oct 27-Oct	249.4634146 255.1788618	199.6178862 221.2926829	151.804878	306.9512195	264.7235772	197.796748	260.0732	166.3902	148.097561 145.8617886	164.869919	254.902	178.5528	171.2439	248.7642	195.7642	246.9268	180.2114	145.3333	107.0081	212.8293 237.1301
28-Oct 29-Oct	254.8943089 253.6097561	244.9674797 259.6422764	154.0650407 157.3252033						146.6260163 150.3902439				200.7561							
30-Oct 31-Oct	252.3252033	272.3170732	156.5853659	328.0243902		243.4552846	283.8293	197.8293	151.1544715	210.943089	287.048	3 226.748	235.7805	270.7398	235.3984	299.7561	257.1626	174	131.8374	260.0325
31-UCt	232.0406504	220.3318699	1 130.0455285	333.3021138	410.0030005	231.0061301	304.4146	1 201.3089	147.9186992	LET.300813	233.097	1 430.146:	440.2927	1 4/9./31/	1 444.0098	1 31/.0325	1 4/3.813	11/0.000/	1 149./805	1 4/0.3333

The first day o	he first day of temperature drop for each year is (unofficial summer ends)																			
	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015
0	30-Sep	01-Oct	08-Oct	30-Sep	17-Sep	01-Oct	01-Oct	03-Oct	06-Oct	14-Oct	02-Oct	04-Oct	10-Oct	07-Oct	03-Oct	19-Sep	03-Oct	14-Oct	04-Oct	27-Sep
1	02-Oct	02-Oct	10-Oct	01-Oct	22-Sep	06-Oct	09-Oct	06-Oct	09-Oct	16-Oct	07-Oct	11-Oct	17-Oct	12-Oct	03-Oct	30-Sep	08-Oct	17-Oct	05-Oct	28-Sep
2	05-Oct	15-Oct	13-Oct	04-Oct	27-Sep	07-Oct	10-Oct	07-Oct	13-Oct	22-Oct	13-Oct	13-Oct	20-Oct	14-Oct	04-Oct	02-Oct	09-Oct	19-Oct	16-Oct	02-Oct
3	05-Oct	16-Oct	17-Oct	06-Oct	29-Sep	09-Oct	15-Oct	09-Oct	15-Oct	23-Oct	15-Oct	19-Oct	22-Oct	15-Oct	04-Oct	09-Oct	09-Oct	22-Oct	20-Oct	03-Oct
AVERAGE	03-Oct	08-Oct	12-Oct	02-Oct	23-Sep	05-Oct	08-Oct	06-Oct	10-Oct	18-Oct	09-Oct	11-Oct	17-Oct	12-Oct	03-Oct	30-Sep	07-Oct	18-Oct	11-0ct	30-Sep





	mu	83.33902439				
		C>	0	1	2	3
	xt	xt-mu	xt - mu - C			
1996	83.715	0.376	0.376	-0.624	-1.624	-2.624
1997	81.675	-1.664	-1.664	-2.664	-3.664	-4.664
1998	84.260	0.921	0.921	-0.079	-1.079	-2.079
1999	83.358	0.019	0.019	-0.981	-1.981	-2.981
2000	84.033	0.693	0.693	-0.307	-1.307	-2.307
2001	81.553	-1.786	-1.786	-2.786	-3.786	-4.786
2002	83.585	0.246	0.246	-0.754	-1.754	-2.754
2003	81.480	-1.859	-1.859	-2.859	-3.859	-4.859
2004	81.764	-1.575	-1.575	-2.575	-3.575	-4.575
2005	83.358	0.019	0.019	-0.981	-1.981	-2.981
2006	83.049	-0.290	-0.290	-1.290	-2.290	-3.290
2007	85.398	2.059	2.059	1.059	0.059	-0.941
2008	82.512	-0.827	-0.827	-1.827	-2.827	-3.827
2009	80.992	-2.347	-2.347	-3.347	-4.347	-5.347
2010	87.211	3.872	3.872	2.872	1.872	0.872
2011	85.276	1.937	1.937	0.937	-0.063	-1.063
2012	84.650	1.311	1.311	0.311	-0.689	-1.689
2013	81.667	-1.672	-1.672	-2.672	-3.672	-4.672
2014	83.943	0.604	0.604	-0.396	-1.396	-2.396
2015	83.301	-0.038	-0.038	-1.038	-2.038	-3.038

	Threshold	3		
C>	0	1	2	3
	St	St	St	St
	0	0	0	0
	0.376	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.921	0.000	0.000	0.000
	0.940	0.000	0.000	0.000
	1.633	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.246	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	0.019	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	2.059	1.059	0.059	0.000
	1.233	0.000	0.000	0.000
	0.000	0.000	0.000	0.000
	3.872	2.872	1.872	0.872
	5.810	3.810	1.810	0.000
	7.121	4.121	1.121	0.000
	5.449	1.449	0.000	0.000
	6.053	1.053	0.000	0.000

PROBLEM 6.2 (b)