Distribuciones de los rines

1J0 601 025 E

Data Summary

Number of Data Points = 60
Min Data Value = 634
Max Data Value = 1.13e+003
Sample Mean = 908
Sample Std Dev = 121

Histogram Summary

Histogram Range = 634 to 1.13e+003
Number of Intervals = 7

Distribution Summary

Distribution: Triangular
Expression: TRIA(634, 957, 1.13e+003)
Square Error: 0.009745

Chi Square Test
Number of intervals = 5
Degrees of freedom = 3
Test Statistic = 2.46
Corresponding p-value = 0.486

Kolmogorov-Smirnov Test
Test Statistic = 0.121
Corresponding p-value > 0.15

Data Summary

Number of Data Points = 60
Min Data Value = 634
Max Data Value = 1.13e+003
Sample Mean = 908
Sample Std Dev = 121

Histogram Summary

Histogram Range = 634 to 1.13e+003
Number of Intervals = 7

Distribución Triángular (1J0 601 025 E)

Día	Y	F(x)
45	634	0.000
49	654	0.002
44	664	0.006
46	677	0.011
47	710	0.035
50	740	0.070
54	750	0.084
48	751	0.085
43	782	0.135
52	782	0.137
51	785	0.141
42	795	0.161
53	797	0.165
60	812	0.196
9	814	0.201
59	818	0.209
58	820	0.214
22	836	0.252
25	844	0.273
5	846	0.280
57	851	0.292
55	851	0.293
23	876	0.363
7	887	0.399
11	889	0.403
24	894	0.418
10	898	0.433
8	901	0.442
26	908	0.466
40	930	0.544
56	934	0.558
12	953	0.631
13	954	0.635
34	962	0.666
4	964	0.676
28	972	0.704
3	975	0.717
31	978	0.727
41	979	0.731
27	979	0.731
6	986	0.752
36	987	0.757
1	989	0.764
2	989	0.764
35	999	0.795
30	1005	0.814
29	1006	0.816
39	1015	0.842
37	1016	0.843
38	1019	0.851
32	1023	0.863
21	1032	0.885
15	1042	0.906
33	1042	0.906
20	1045	0.911
17	1064	0.946
14	1074	0.961
19	1078	0.965
16	1091	0.980
18	1133	1.000

a=	634
b=	1133
c=	957

D	P(D)
634-705	0.085
706-776	0.207
777-847	0.425
848-918	0.047
919-989	0.147
990-1060	0.054
1061-1131	0.035

1C0 601 025 F

Data Summary

Number of Data Points = 60
Min Data Value = 886
Max Data Value = 1.58e+003
Sample Mean = 1.15e+003
Sample Std Dev = 140

Histogram Summary

Histogram Range = 886 to 1.58e+003
Number of Intervals = 7

Distribution Summary

Distribution: Normal
Expression: NORM(1.15e+003, 138)
Square Error: 0.004728

Chi Square Test
Number of intervals = 4
Degrees of freedom = 1
Test Statistic = 2.18
Corresponding p-value = 0.157

Kolmogorov-Smirnov Test
Test Statistic = 0.127
Corresponding p-value > 0.15

Data Summary

Number of Data Points = 60
Min Data Value = 886
Max Data Value = 1.58e+003
Sample Mean = 1.15e+003
Sample Std Dev = 140

Histogram Summary

Histogram Range = 886 to 1.58e+003
Number of Intervals = 7

Distribución Normal (1C0 601 025 F)

Día	Y	Z	P(Y)
53	886	-1.91	0.0281
58	935	-1.55	0.0606
57	950	-1.44	0.0749
54	952	-1.43	0.0764
52	957	-1.39	0.0823
56	967	-1.32	0.0934
59	988	-1.17	0.121
19	988	-1.17	0.121
51	994	-1.13	0.1292
55	1001	-1.07	0.1423
18	1011	-1.00	0.1587
21	1015	-0.97	0.166
23	1036	-0.82	0.2061
20	1044	-0.76	0.2236
50	1045	-0.75	0.2266
24	1049	-0.73	0.2327
60	1050	-0.72	0.2358
22	1070	-0.57	0.2843
15	1082	-0.48	0.3156
16	1092	-0.41	0.3409
25	1100	-0.36	0.3594
49	1101	-0.35	0.3632
17	1113	-0.26	0.3974
8	1115	-0.25	0.4013
14	1121	-0.20	0.4207
13	1126	-0.17	0.4325
11	1127	-0.16	0.4364
45	1132	-0.13	0.4483
48	1134	-0.11	0.4562
47	1136	-0.09	0.4641
7	1144	-0.04	0.484
10	1148	-0.01	0.496
26	1158	0.07	0.5279
6	1165	0.12	0.5478
46	1165	0.12	0.5478
43	1170	0.15	0.5596
12	1173	0.18	0.5714
27	1187	0.28	0.6103
44	1188	0.28	0.6103
9	1192	0.31	0.6217
32	1198	0.36	0.6406
1	1200	0.37	0.6443
2	1200	0.37	0.6443
28	1202	0.39	0.6517
29	1203	0.39	0.6517
30	1218	0.50	0.6915
31	1228	0.57	0.7157
5	1231	0.60	0.7257
33	1237	0.64	0.7389
34	1254	0.76	0.7764
4	1264	0.83	0.7967
3	1280	0.95	0.8289
42	1288	1.01	0.8438
35	1323	1.26	0.8962
37	1350	1.46	0.9278
36	1362	1.55	0.9394
38	1406	1.86	0.9686
39	1425	2.00	0.9772
40	1500	2.54	0.9945
41	1580	3.12	0.99865

??	1149
??	138

D	P(D)
889-985	0.0934
986-1084	0.2222
1085-1183	0.2558
1184-1282	0.2575
1283-1381	0.1105
1382-1480	0.0378
1481-1580	0.02

1C0 601 025 H

Data Summary

Number of Data Points = 60
Min Data Value = 564
Max Data Value = 1.11e+003
Sample Mean = 806
Sample Std Dev = 118

Histogram Summary

Histogram Range = 564 to 1.11e+003
Number of Intervals = 7

Distribution Summary

Distribution: Normal
Expression: NORM(806, 117)
Square Error: 0.016447

Chi Square Test
Number of intervals = 4
Degrees of freedom = 1
Test Statistic = 2.78
Corresponding p-value = 0.0969

Kolmogorov-Smirnov Test
Test Statistic = 0.0908
Corresponding p-value > 0.15

Data Summary

Number of Data Points = 60
Min Data Value = 564
Max Data Value = 1.11e+003
Sample Mean = 806
Sample Std Dev = 118

Histogram Summary

Histogram Range = 564 to 1.11e+003
Number of Intervals = 7

Distribución Normal (1C0 601 025 H)

Día	Y	Z	P(Y)
44	564	-2.07	0.0197
46	569	-2.03	0.0212
45	573	-1.99	0.0233
42	577	-1.96	0.025
43	606	-1.71	0.0436
40	637	-1.44	0.0749
50	656	-1.28	0.1003
47	682	-1.06	0.1446
30	703	-0.88	0.1894
41	709	-0.83	0.2033
51	729	-0.65	0.2578
29	733	-0.63	0.2643
21	739	-0.57	0.2843
28	743	-0.54	0.2946
23	743	-0.54	0.2946
48	746	-0.51	0.305
39	746	-0.51	0.305
26	747	-0.51	0.305
49	747	-0.50	0.3085
22	747	-0.50	0.3085
52	750	-0.48	0.3156
56	756	-0.43	0.3336
31	759	-0.40	0.3446
55	764	-0.36	0.3594
38	764	-0.36	0.3594
20	789	-0.15	0.4404
17	791	-0.13	0.4483
37	794	-0.10	0.4602
19	798	-0.07	0.4721
54	800	-0.05	0.4801
16	804	-0.02	0.492
18	815	0.08	0.5319
27	819	0.11	0.5438
57	822	0.13	0.5517
6	828	0.19	0.5753
7	831	0.22	0.5871
4	840	0.29	0.6141
32	845	0.33	0.6293
25	851	0.38	0.648
35	858	0.44	0.67
36	864	0.49	0.6879
33	864	0.49	0.6879
53	866	0.52	0.6985
1	869	0.54	0.7054
2	869	0.54	0.7054
3	870	0.55	0.7088
24	879	0.62	0.7324
60	887	0.69	0.7549
59	895	0.76	0.7764
58	901	0.81	0.791
5	902	0.82	0.7939
34	906	0.85	0.8023
8	909	0.88	0.8106
15	935	1.10	0.8438
14	979	1.48	0.9306
13	981	1.50	0.9332
10	1007	1.72	0.9573
12	1025	1.87	0.9693
9	1060	2.17	0.985
11	1114	2.63	0.9957

??	806
??	117

D	P(D)
564-643	0.0749
644-722	0.1284
723-801	0.2768
802-959	0.3637
960-1038	0.1255
1039-1114	0.0264

1J0 601 025 AB

Data Summary

Number of Data Points = 60
Min Data Value = 329
Max Data Value = 818
Sample Mean = 612
Sample Std Dev = 109

Histogram Summary

Histogram Range = 329 to 818
Number of Intervals = 7

Distribution Summary

Distribution: Normal
Expression: NORM(612, 109)
Square Error: 0.008309

Chi Square Test
Number of intervals = 4
Degrees of freedom = 1
Test Statistic = 3.91
Corresponding p-value = 0.0485

Kolmogorov-Smirnov Test
Test Statistic = 0.0744
Corresponding p-value > 0.15

Data Summary

Number of Data Points = 60
Min Data Value = 329
Max Data Value = 818
Sample Mean = 612
Sample Std Dev = 109

Histogram Summary

Histogram Range = 329 to 818
Number of Intervals = 7

Distribución Normal (1J0 601 025 AB)

Día	Y	Z	P(Y)
42	329	-2.59	0.0048
43	374	-2.19	0.0143
41	404	-1.91	0.0281
40	426	-1.70	0.0446
39	453	-1.46	0.0722
32	486	-1.15	0.1215
35	492	-1.10	0.1357
37	498	-1.04	0.1492
33	502	-1.01	0.1562
34	502	-1.01	0.1562
44	510	-0.94	0.1736
38	516	-0.88	0.1894
36	517	-0.87	0.1922
45	539	-0.67	0.2514
31	543	-0.63	0.2643
28	546	-0.60	0.2743
30	549	-0.58	0.281
24	549	-0.58	0.281
27	556	-0.52	0.3015
46	561	-0.47	0.3192
25	565	-0.43	0.3336
47	569	-0.40	0.3446
26	572	-0.37	0.3557
48	574	-0.35	0.3632
49	579	-0.31	0.3783
29	581	-0.28	0.3897
57	588	-0.22	0.4129
58	595	-0.15	0.4404
50	601	-0.10	0.4602
59	611	-0.01	0.496
53	617	0.05	0.5199
56	625	0.12	0.5478
18	626	0.13	0.5517
23	626	0.13	0.5517
54	635	0.21	0.5832
52	640	0.26	0.6026
22	641	0.27	0.6064
51	646	0.31	0.6217
8	651	0.36	0.6406
19	661	0.45	0.6736
60	663	0.47	0.6808
55	679	0.62	0.7324
9	681	0.63	0.7357
20	687	0.69	0.7549
5	701	0.82	0.7939
17	715	0.95	0.8289
4	719	0.98	0.8365
10	729	1.07	0.8577
14	731	1.09	0.8621
13	732	1.10	0.8643
6	732	1.10	0.8643
11	737	1.15	0.8749
16	738	1.16	0.877
21	742	1.19	0.883
15	743	1.20	0.8849
7	749	1.26	0.8962
12	755	1.31	0.9049
1	804	1.76	0.9608
2	804	1.76	0.9608
3	818	1.89	0.9706

??	612
??	109

D	P(D)
329-399	0.0143
400-469	0.0579
470-539	0.1792
540-609	0.2088
610-679	0.2722
680-749	0.1638
750-819	0.07

1C0 601 025 G

Data Summary

Number of Data Points = 60
Min Data Value = 149
Max Data Value = 510
Sample Mean = 367
Sample Std Dev = 94.1

Histogram Summary

Histogram Range = 149 to 510
Number of Intervals = 7

Distribution Summary

Distribution: Triangular
Expression: TRIA(149, 441, 510)
Square Error: 0.017451

Chi Square Test
Number of intervals = 6
Degrees of freedom = 4
Test Statistic = 5.13
Corresponding p-value = 0.281

Kolmogorov-Smirnov Test
Test Statistic = 0.121
Corresponding p-value > 0.15

Data Summary

Number of Data Points = 60
Min Data Value = 149
Max Data Value = 510
Sample Mean = 367
Sample Std Dev = 94.1

Histogram Summary

Histogram Range = 149 to 510
Number of Intervals = 7

Distribución Triángular (1C0 601 025 G)

Día	Y	F(x)
39	149	0.0000
37	160	0.0012
38	166	0.0028
41	176	0.0067
36	181	0.0100
40	195	0.0200
35	207	0.0317
42	224	0.0540
34	228	0.0599
33	261	0.1192
43	274	0.1481
44	291	0.1922
32	301	0.2203
45	316	0.2636
46	318	0.2701
47	333	0.3212
31	334	0.3255
48	334	0.3261
51	344	0.3605
50	344	0.3623
30	355	0.4037
27	358	0.4159
53	362	0.4309
29	363	0.4359
52	365	0.4432
49	366	0.4447
28	367	0.4496
26	370	0.4653
56	378	0.4958
55	381	0.5085
54	382	0.5145
25	385	0.5265
57	399	0.5952
58	412	0.6541
24	416	0.6749
8	419	0.6901
10	423	0.7110
3	428	0.7384
59	428	0.7410
60	429	0.7426
23	429	0.7433
6	430	0.7483
1	430	0.7491
2	430	0.7491
9	431	0.7542
13	435	0.7746
4	440	0.8055
5	442	0.8161
11	442	0.8166
12	446	0.8352
14	451	0.8593
15	455	0.8770
7	456	0.8824
16	464	0.9140
17	467	0.9257
18	476	0.9546
22	480	0.9636
19	483	0.9709
20	486	0.9770
21	510	1.0000

a=	149
b=	510
c=	441

D	P(D)
149-201	0.02
202-253	0.04
254-305	0.16
306-357	0.18
358-409	0.19
410-461	0.29
462-510	0.12

1C0 601 025 B

Data Summary

Number of Data Points = 60
Min Data Value = 181
Max Data Value = 315
Sample Mean = 257
Sample Std Dev = 33.2

Histogram Summary

Histogram Range = 181 to 315
Number of Intervals = 7

Distribution Summary

Distribution: Normal
Expression: NORM(257, 32.9)
Square Error: 0.005649

Chi Square Test
Number of intervals = 5
Degrees of freedom = 2
Test Statistic = 2.49
Corresponding p-value = 0.301

Kolmogorov-Smirnov Test
Test Statistic = 0.0779
Corresponding p-value > 0.15

Data Summary

Number of Data Points = 60
Min Data Value = 181
Max Data Value = 315
Sample Mean = 257
Sample Std Dev = 33.2

Histogram Summary

Histogram Range = 181 to 315
Number of Intervals = 7

Distribución Normal (1C0 601 025 B)

Día	Y	Z	P(Y)
16	180	-2.35	0.0094
57	182	-2.27	0.0116
56	185	-2.19	0.0143
15	193	-1.95	0.0256
17	193	-1.95	0.0256
59	208	-1.49	0.0681
58	210	-1.44	0.0749
55	215	-1.28	0.1003
14	215	-1.28	0.1003
23	216	-1.24	0.1075
18	217	-1.22	0.1112
60	219	-1.16	0.123
42	220	-1.14	0.1271
43	222	-1.06	0.1446
22	226	-0.94	0.1736
13	227	-0.93	0.1762
11	232	-0.75	0.2266
12	233	-0.74	0.2296
10	235	-0.68	0.2483
24	235	-0.67	0.2514
54	237	-0.62	0.2676
52	237	-0.60	0.2743
53	244	-0.39	0.3446
1	246	-0.33	0.3483
2	246	-0.33	0.3483
21	248	-0.28	0.3897
44	248	-0.27	0.3936
9	251	-0.18	0.4286
20	254	-0.10	0.4602
40	255	-0.07	0.4721
50	258	0.04	0.516
39	258	0.04	0.516
48	259	0.05	0.5199
51	261	0.11	0.5438
19	262	0.16	0.5636
8	266	0.27	0.6064
25	266	0.28	0.6103
7	267	0.31	0.6217
45	268	0.33	0.6293
26	268	0.34	0.6331
31	270	0.38	0.648
41	270	0.40	0.6554
30	276	0.56	0.7123
33	277	0.61	0.7294
32	278	0.63	0.7357
29	278	0.65	0.7422
36	281	0.74	0.7704
47	285	0.84	0.7995
38	285	0.85	0.8023
37	286	0.88	0.8106
28	290	0.99	0.8389
4	290	1.01	0.8438
6	292	1.06	0.8554
49	293	1.09	0.8621
5	298	1.25	0.8944
35	302	1.38	0.9162
3	303	1.40	0.9192
27	305	1.47	0.9292
34	309	1.58	0.9429
46	316	1.79	0.9633

??	257
??	32.9

D	P(D)
180-199	0.0256
200-218	0.0856
219-237	0.1564
238-256	0.2045
257-275	0.1833
276-294	0.2067
295-316	0.10

1J0 601 027 H

Data Summary

Number of Data Points = 60
Min Data Value = 719
Max Data Value = 1.21e+003
Sample Mean = 916
Sample Std Dev = 121

Histogram Summary

Histogram Range = 719 to 1.21e+003
Number of Intervals = 7

Distribution Summary

Distribution: Triangular
Expression: TRIA(719, 816, 1.21e+003)
Square Error: 0.007014

Chi Square Test
Number of intervals = 6
Degrees of freedom = 4
Test Statistic = 2.5
Corresponding p-value = 0.65

Kolmogorov-Smirnov Test
Test Statistic = 0.0955
Corresponding p-value > 0.15

Data Summary

Number of Data Points = 60
Min Data Value = 719
Max Data Value = 1.21e+003
Sample Mean = 916
Sample Std Dev = 121

Histogram Summary

Histogram Range = 719 to 1.21e+003
Number of Intervals = 7

Distribución Triangular (1J0 601 027 H)

Día	Y	F(x)
16	719	0.000
15	739	0.008
14	739	0.008
17	740	0.009
12	749	0.019
13	751	0.021
11	757	0.030
22	785	0.090
10	792	0.111
3	800	0.136
48	801	0.141
47	805	0.154
4	805	0.154
57	815	0.193
23	821	0.217
9	829	0.247
18	833	0.262
51	845	0.311
60	855	0.347
1	856	0.350
2	856	0.350
46	862	0.371
58	865	0.383
55	868	0.392
59	868	0.392
49	870	0.400
53	870	0.400
52	876	0.420
8	882	0.441
50	882	0.442
5	895	0.486
54	897	0.490
27	902	0.508
6	907	0.524
24	909	0.530
56	930	0.592
19	932	0.596
7	954	0.659
45	957	0.666
26	957	0.667
44	962	0.679
21	970	0.700
25	996	0.760
43	1000	0.769
20	1004	0.777
37	1039	0.846
28	1042	0.851
39	1049	0.862
36	1051	0.866
33	1057	0.876
38	1063	0.886
30	1064	0.887
42	1067	0.892
31	1068	0.893
34	1073	0.900
32	1075	0.903
35	1091	0.924
29	1108	0.943
41	1201	0.999
40	1213	1.000

a=	719
b=	1213
c=	816

D	P(D)
719-790	0.09
791-861	0.26
862-932	0.25
933-1003	0.17
1004-1074	0.13
1075-1145	0.04
1146-1213	0.06

1C0 601 025 J

Data Summary

Number of Data Points = 60
Min Data Value = 117
Max Data Value = 259
Sample Mean = 174
Sample Std Dev = 28.1

Histogram Summary

Histogram Range = 117 to 259
Number of Intervals = 7

Distribution Summary

Distribution: Normal
Expression: NORM(174, 27.9)
Square Error: 0.004226

Chi Square Test
Number of intervals = 4
Degrees of freedom = 1
Test Statistic = 0.917
Corresponding p-value = 0.367

Kolmogorov-Smirnov Test
Test Statistic = 0.0941
Corresponding p-value > 0.15

Data Summary

Number of Data Points = 60
Min Data Value = 117
Max Data Value = 259
Sample Mean = 174
Sample Std Dev = 28.1

Histogram Summary

Histogram Range = 117 to 259
Number of Intervals = 7

Distribución Normal (1C0 601 025 J)

Día	Y	Z	P(Y)
22	117	-2.03	0.021
60	123	-1.82	0.034
59	124	-1.80	0.036
58	128	-1.63	0.052
53	139	-1.27	0.102
23	141	-1.18	0.119
56	142	-1.15	0.125
57	143	-1.09	0.138
21	144	-1.08	0.140
52	147	-0.98	0.164
49	148	-0.94	0.174
55	151	-0.82	0.206
54	151	-0.82	0.206
19	152	-0.79	0.215
5	153	-0.75	0.227
48	154	-0.71	0.239
20	157	-0.61	0.271
18	163	-0.38	0.352
51	164	-0.35	0.363
28	165	-0.31	0.378
6	166	-0.30	0.382
47	166	-0.29	0.386
11	167	-0.24	0.405
29	168	-0.22	0.413
1	168	-0.22	0.413
2	168	-0.22	0.413
50	169	-0.19	0.425
12	169	-0.18	0.429
17	169	-0.17	0.433
4	169	-0.16	0.436
3	171	-0.12	0.452
15	175	0.04	0.516
46	176	0.08	0.532
14	179	0.17	0.568
31	180	0.23	0.591
35	181	0.24	0.595
7	181	0.27	0.606
13	181	0.27	0.606
16	183	0.32	0.626
45	187	0.47	0.681
10	187	0.48	0.684
32	188	0.51	0.305
27	189	0.52	0.699
33	189	0.54	0.705
34	191	0.60	0.726
30	192	0.63	0.736
26	192	0.63	0.736
24	193	0.67	0.749
43	197	0.84	0.800
36	198	0.85	0.802
44	199	0.89	0.813
42	200	0.92	0.821
9	200	0.93	0.824
8	201	0.97	0.834
37	202	0.99	0.839
25	208	1.21	0.887
38	215	1.46	0.928
40	235	2.17	0.985
41	246	2.58	0.995
39	259	3.04	0.999

??	174
??	27.9

D	P(D)
117-137	0.052
138-157	0.219
158-177	0.261
178-197	0.268
198-217	0.128
218-237	0.057
238-259	0.014

1JO 601 025 B

Data Summary

Number of Data Points = 60
Min Data Value = 188
Max Data Value = 353
Sample Mean = 276
Sample Std Dev = 40.5

Histogram Summary

Histogram Range = 188 to 353
Number of Intervals = 7

Distribution Summary

Distribution: Triangular
Expression: TRIA(188, 318, 353)
Square Error: 0.008357

Chi Square Test
Number of intervals = 5
Degrees of freedom = 3
Test Statistic = 6.27
Corresponding p-value = 0.0993

Kolmogorov-Smirnov Test
Test Statistic = 0.142
Corresponding p-value > 0.15

Data Summary

Number of Data Points = 60
Min Data Value = 188
Max Data Value = 353
Sample Mean = 276
Sample Std Dev = 40.5

Histogram Summary

Histogram Range = 188 to 353
Number of Intervals = 7

Distribución Triangular (1J0 601 025 B)

Día	Y	F(x)
1	188	0.0000
23	195	0.0026
2	202	0.0090
3	207	0.0164
33	208	0.0186
36	216	0.0371
12	221	0.0506
38	223	0.0587
32	224	0.0617
5	227	0.0725
20	234	0.0999
34	235	0.1021
44	240	0.1272
4	240	0.1278
16	241	0.1331
25	253	0.1999
18	255	0.2101
22	256	0.2156
13	256	0.2156
31	259	0.2357
24	262	0.2538
56	263	0.2591
45	263	0.2636
43	264	0.2709
7	265	0.2796
40	267	0.2909
52	272	0.3312
57	274	0.3431
30	277	0.3724
15	278	0.3796
51	286	0.4488
50	288	0.4670
39	289	0.4731
10	289	0.4737
6	289	0.4784
8	290	0.4886
9	290	0.4895
21	291	0.4907
41	291	0.4948
37	298	0.5685
60	302	0.6082
54	307	0.6568
59	307	0.6615
14	307	0.6627
11	309	0.6802
19	309	0.6829
42	312	0.7142
49	313	0.7258
46	314	0.7427
17	314	0.7457
26	316	0.7588
27	318	0.7935
35	319	0.8031
53	321	0.8273
47	325	0.8677
29	326	0.8775
55	331	0.9171
48	334	0.9368
28	346	0.9903
58	353	1.0000

a=	188
b=	353
c=	318

D	P(D)
188-212	0.02
213-236	0.08
237-260	0.13
261-284	0.14
285-308	0.28
309-332	0.25
333-353	0.08

1JO 601 027 L

Data Summary

Number of Data Points = 60
Min Data Value = 318
Max Data Value = 673
Sample Mean = 475
Sample Std Dev = 86.5

Histogram Summary

Histogram Range = 318 to 673
Number of Intervals = 7

Distribution Summary

Distribution: Triangular
Expression: TRIA(318, 394, 673)
Square Error: 0.011438

Chi Square Test
Number of intervals = 5
Degrees of freedom = 3
Test Statistic = 5.63
Corresponding p-value = 0.143

Kolmogorov-Smirnov Test
Test Statistic = 0.111
Corresponding p-value > 0.15

Data Summary

Number of Data Points = 60
Min Data Value = 318
Max Data Value = 673
Sample Mean = 475
Sample Std Dev = 86.5

Histogram Summary

Histogram Range = 318 to 673
Number of Intervals = 7

Distribución Triangular (1J0 601 027 L)

Día	Y	F(x)
24	318	0.0000
22	320	0.0001
23	324	0.0015
25	359	0.0617
10	367	0.0896
5	371	0.1045
7	382	0.1525
14	382	0.1537
26	393	0.2087
21	395	0.2211
13	396	0.2253
1	397	0.2309
2	397	0.2309
12	400	0.2475
11	404	0.2680
4	405	0.2742
15	409	0.2948
3	410	0.2995
20	410	0.3006
9	412	0.3121
6	413	0.3158
17	422	0.3618
8	434	0.4219
55	436	0.4352
27	441	0.4549
19	451	0.5035
56	455	0.5201
18	455	0.5205
57	459	0.5367
16	459	0.5375
35	476	0.6064
34	481	0.6266
33	483	0.6340
36	483	0.6349
54	484	0.6387
28	486	0.6474
58	495	0.6802
38	498	0.6893
32	510	0.7302
60	512	0.7398
53	519	0.7615
31	520	0.7633
59	522	0.7692
29	526	0.7821
37	540	0.8227
42	546	0.8375
52	556	0.8621
50	566	0.8834
49	567	0.8869
47	573	0.8989
45	578	0.9081
46	582	0.9162
39	590	0.9306
48	591	0.9320
30	599	0.9445
44	610	0.9593
51	615	0.9665
43	623	0.9747
40	624	0.9760
41	673	1.0000

a=	318
b=	673
c=	394

D	P(D)
318-369	0.09
370-420	0.23
421-471	0.22
472-522	0.23
523-573	0.13
574-624	0.08
625-673	0.02

BAA 601 025

Data Summary

Number of Data Points = 60
Min Data Value = 119
Max Data Value = 297
Sample Mean = 185
Sample Std Dev = 42.2

Histogram Summary

Histogram Range = 119 to 297
Number of Intervals = 7

Distribution Summary

Distribution: Triangular
Expression: TRIA(119, 138, 297)
Square Error: 0.005669

Chi Square Test
Number of intervals = 5
Degrees of freedom = 3
Test Statistic = 1.37
Corresponding p-value = 0.717

Kolmogorov-Smirnov Test
Test Statistic = 0.051
Corresponding p-value > 0.15

Data Summary

Number of Data Points = 60
Min Data Value = 119
Max Data Value = 297
Sample Mean = 185
Sample Std Dev = 42.2

Histogram Summary

Histogram Range = 119 to 297
Number of Intervals = 7

Distribución Triangular (BAA 601 025)

Día	Y	F(x)
49	119	0.0000
42	121	0.0018
20	122	0.0032
12	133	0.0605
14	133	0.0606
15	134	0.0670
46	136	0.0823
21	136	0.0877
48	139	0.1223
44	141	0.1394
45	141	0.1440
19	144	0.1766
11	145	0.1851
41	151	0.2491
51	152	0.2588
22	156	0.2973
43	157	0.3091
59	157	0.3113
13	159	0.3236
18	161	0.3433
47	161	0.3440
57	161	0.3457
23	167	0.4027
16	168	0.4142
50	168	0.4161
3	169	0.4211
10	176	0.4798
1	176	0.4827
2	176	0.4827
40	177	0.4892
55	177	0.4954
58	179	0.5058
56	179	0.5113
8	181	0.5259
7	184	0.5504
39	186	0.5663
17	193	0.6148
6	193	0.6160
54	193	0.6206
4	195	0.6310
60	196	0.6375
24	199	0.6578
9	207	0.7159
5	212	0.7474
25	215	0.7640
27	219	0.7871
53	220	0.7930
26	222	0.8024
52	223	0.8082
38	224	0.8131
28	227	0.8283
36	228	0.8298
37	234	0.8601
35	236	0.8664
34	244	0.9012
29	247	0.9118
30	270	0.9735
31	275	0.9831
32	279	0.9884
33	297	1.0000

a=	119
b=	297
c=	138

D	P(D)
119-144	0.18
145-169	0.24
170-194	0.20
195-219	0.17
220-244	0.11
245-269	0.01
270-297	0.09

1JO 601 027 S

Data Summary

Number of Data Points = 60
Min Data Value = 120
Max Data Value = 367
Sample Mean = 238
Sample Std Dev = 55.3

Histogram Summary

Histogram Range = 120 to 367
Number of Intervals = 7

Distribution Summary

Distribution: Normal
Expression: NORM(238, 54.9)
Square Error: 0.009948

Chi Square Test
Number of intervals = 5
Degrees of freedom = 2
Test Statistic = 0.937
Corresponding p-value = 0.638

Kolmogorov-Smirnov Test
Test Statistic = 0.0684
Corresponding p-value > 0.15

Data Summary

Number of Data Points = 60
Min Data Value = 120
Max Data Value = 367
Sample Mean = 238
Sample Std Dev = 55.3

Histogram Summary

Histogram Range = 120 to 367
Number of Intervals = 7

Distribución Normal (1J0 601 027 S)

Día	Y	Z	P(Y)
3	120	-2.15	0.016
7	135	-1.88	0.030
4	139	-1.80	0.036
46	150	-1.59	0.056
49	151	-1.59	0.056
5	152	-1.56	0.059
27	170	-1.24	0.108
23	171	-1.21	0.113
20	181	-1.04	0.149
51	186	-0.94	0.174
10	194	-0.81	0.209
25	200	-0.69	0.245
13	201	-0.67	0.251
55	203	-0.64	0.261
42	203	-0.64	0.261
37	203	-0.64	0.261
8	204	-0.62	0.268
33	206	-0.57	0.284
39	209	-0.53	0.298
11	212	-0.47	0.319
35	217	-0.39	0.348
9	217	-0.38	0.352
47	219	-0.35	0.363
21	221	-0.31	0.378
56	222	-0.30	0.382
54	223	-0.27	0.394
31	227	-0.20	0.421
12	228	-0.19	0.425
17	232	-0.11	0.456
52	234	-0.08	0.468
22	239	0.01	0.504
58	239	0.02	0.508
19	240	0.04	0.516
30	241	0.06	0.524
26	246	0.14	0.556
36	246	0.15	0.560
24	248	0.18	0.571
6	249	0.19	0.575
16	256	0.33	0.629
2	258	0.37	0.644
53	259	0.38	0.648
41	261	0.41	0.659
45	263	0.45	0.674
40	269	0.56	0.712
57	275	0.68	0.752
59	276	0.69	0.755
60	281	0.78	0.782
43	289	0.92	0.821
1	289	0.93	0.824
15	290	0.94	0.826
38	290	0.96	0.832
14	292	0.99	0.839
50	300	1.13	0.871
29	307	1.25	0.894
44	311	1.33	0.908
18	321	1.51	0.935
32	331	1.69	0.955
34	350	2.04	0.979
28	355	2.13	0.983
48	367	2.35	0.991

??	238
??	54.9

D	P(D)
120-155	0.059
156-190	0.114
191-225	0.220
226-260	0.254
261-295	0.191
296-330	0.096
331-365	0.056

Distribución Empírica (1J0 601 025 L)

Día	Y
34	8
32	8
36	8
35	8
33	8
31	9
30	10
37	10
29	11
42	11
27	11
28	12
38	13
39	13
41	14
26	14
40	14
43	14
25	15
22	15
24	16
17	18
18	19
23	19
5	19
21	19
19	20
8	20
7	20
6	20
16	20
44	21
60	21
45	21
4	21
20	22
1	22
2	22
9	23
14	23
15	23
59	24
46	24
3	26
11	27
10	27
49	28
13	28
58	28
12	28
57	29
48	29
47	29
50	29
56	31
52	32
51	33
55	34
54	34
53	35

D	Y	P(D)
8 -12	12	0.20
13-16	9	0.15
17-20	10	0.17
21-24	12	0.20
25-28	7	0.12
29-32	6	0.10
33-35	4	0.07