

	Temperatura	Ganancias	x*y	x2
1	24.56688442	534.7990284	13138.34592	603.5318101
2	26.00519115	625.1901215	16258.18861	676.2699667
3	27.79055388	660.6322888	18359.33722	772.314885
4	20.59533505	487.7069603	10044.48825	424.1678258
5	11.50349764	316.2401944	3637.86833	132.330458
6	14.35251388	367.9407438	5280.874632	205.9946547
7	13.70777988	308.8945179	4234.258058	187.9032292
8	30.83398474	696.7166402	21482.55025	950.7346149
9	0.976869989	55.39033824	54.10915911	0.954274975
10	31.66946458	737.8008241	23365.75707	1002.954987
11	11.45525338	325.9684084	3734.050712	131.22283
12	3.664669577	71.16015301	260.7784478	13.42980311
13	18.81182403	467.4467066	8793.525188	353.8847233
14	13.62450892	289.5409341	3944.853039	185.6272433
15	39.53990899	905.4776043	35802.50207	1563.404403
16	18.48314099	469.9090332	8685.394913	341.6265009
17	25.93537514	648.2099977	16811.56946	672.6436837
18	42.51528041	921.508275	39178.18271	1807.549068
19	29.58948056	649.5611747	19220.17775	875.5373598
20	21.77594799	534.6228653	11641.91971	474.1919109
21	25.45783637	612.1539491	15584.11507	648.1014326
22	15.21456942	353.3256334	5375.697377	231.4831226
23	22.61931574	524.2361154	11857.86222	511.6334445
24	16.25872074	374.231135	6084.519516	264.3460001
25	23.88172478	523.1245467	12493.11645	570.3367785
26	18.97830025	473.6043349	8988.205267	360.1758804
27	15.6614643	402.4553204	6303.039633	245.281464
28	29.18504465	679.3177906	19825.92005	851.7668312
29	19.02461092	517.5340283	9845.883526	361.9358207
30	35.12015142	809.6720534	28435.80512	1233.425036
31	24.18393726	528.3804165	12778.31884	584.8628214
32	15.23119012	356.0980075	5423.796454	231.9891525
33	8.790952808	237.7639106	2090.171318	77.28085127
34	18.23322784	418.1372788	7623.992273	332.4505975
35	35.62892497	809.4634112	28840.31114	1269.420295
36	37.05754246	870.7659159	32268.4449	1373.261453
37	22.28455032	550.2785159	12262.70928	496.601183
38	17.51707397	405.6614459	7106.001555	306.8478805
39	31.7379196	740.9356848	23515.75719	1007.295541
40	17.04973761	501.7329901	8554.415831	290.6935526
41	23.0034888	539.6880057	12414.70699	529.160497
42	8.755553938	242.2362083	2120.912188	76.65972476
43	18.77535808	421.621505	7916.094731	352.514071
44	14.10966102	358.0028493	5051.298848	199.0825341
45	18.63391286	467.631063	8713.796479	347.2227085
46	15.67648661	396.9356482	6222.556374	245.7522324
47	20.94791347	500.9250645	10493.33491	438.8150787
48	30.6353071	651.8615363	19969.97835	938.5220411
49	20.47359412	451.4507843	9242.820123	419.1680562
50	31.22898848	697.8339862	21792.64952	975.2497215
51	6.393834627	190.7109408	1219.374217	40.88112124
52	27.18581031	621.1897304	16887.54618	739.0682822

53	28.63373276	666.1368355	19073.98413	819.8906518
54	27.99922248	628.4532107	17596.20126	783.9564595
55	10.32638937	219.3039932	2264.618424	106.6343174
56	27.31281141	623.5988607	17032.23808	745.9896671
57	33.23567229	749.3671543	24905.72117	1104.609913
58	36.56911506	827.6848313	30267.70183	1337.300176
59	12.46293731	303.7343815	3785.422556	155.3248064
60	14.37969698	351.2888691	5051.42749	206.7756852
61	16.30255473	381.5641352	6220.470197	265.7732907
62	11.56964367	321.8482734	3723.669839	133.8566547
63	33.55141872	774.1080813	25972.42437	1125.697698
64	3.986523168	131.6570175	524.8537505	15.89236697
65	20.51163741	498.7570498	10230.32376	420.7272692
66	6.542514397	195.7357217	1280.603777	42.80449463
67	19.81753939	496.0112948	9829.723373	392.7348675
68	11.69453767	284.7727889	3330.286107	136.7622113
69	21.4881766	483.4897686	10389.31353	461.7417336
70	18.77353222	430.3439033	8079.075134	352.445512
71	12.68842965	276.787086	3511.993469	160.996247
72	27.88711086	627.2912952	17493.34189	777.6909521
73	26.9567197	643.6486011	17350.65493	726.664737
74	27.37540101	623.2487008	17061.68311	749.4125805
75	24.10161613	586.150568	14127.17598	580.8879001
76	28.7901015	653.9867356	18828.3445	828.8699444
77	40.47398918	918.3912316	37170.95677	1638.1438
78	25.54596553	591.1733898	15102.09504	652.5963549
79	28.70127646	651.1862423	18689.87637	823.7632704
80	29.4637861	682.7528689	20116.48449	868.1146913
81	16.02097541	372.9906055	5975.673319	256.6716531
82	14.73955066	381.8030138	5627.604864	217.2543537
83	22.17119887	515.4591017	11428.34625	491.5620593
84	29.03573877	685.3623881	19900.00326	843.0741259
85	29.20971484	654.7474611	19124.98663	853.207441
86	16.36494499	406.5792487	6653.647039	267.8114245
87	27.78049953	643.9443266	17889.09506	771.7561541
88	13.33060576	344.6887652	4594.910039	177.7050499
89	29.3050392	642.2272909	18820.49594	858.7853225
90	14.3840835	361.1191443	5194.367925	206.9018581
91	30.42779184	704.2814391	21429.72903	925.8505163
92	9.073838248	222.8723171	2022.307355	82.33454055
93	23.07061587	543.5995933	12541.1774	532.2533166
94	8.586948141	221.2232906	1899.632924	73.73567838
95	12.35208102	337.1190252	4164.121513	152.5739055
96	9.018860236	212.5917401	1917.335191	81.33983996
97	20.26501213	474.7493924	9620.802196	410.6707166
98	19.36315346	460.4025002	8914.844265	374.9317119
99	14.6859445	343.3629045	5042.608559	215.6769659
100	9.95435701	283.8343266	2825.388219	99.08922348
101	19.97746731	468.9751034	9368.934797	399.0992001
102	32.00416835	711.1740653	22760.53451	1024.266792
103	14.28719594	322.592741	4608.945699	204.1239678
104	17.65850231	401.4330183	7088.705881	311.8227038
105	26.59505405	627.9018411	16699.0834	707.2968999

106	17.26218112	415.8176744	7177.920008	297.982897
107	23.76143592	553.4452906	13150.65481	564.605837
108	15.58806128	362.5152155	5650.909394	242.9876545
109	28.43656665	643.7883311	18307.12979	808.6383228
110	27.72739922	651.5043041	18064.51993	768.8086675
111	25.41930193	603.0371179	15328.78257	646.1409106
112	18.4750345	427.2113597	7892.744609	341.3268998
113	24.24311263	565.8749999	13718.57136	587.72851
114	31.66848495	733.215828	23219.83441	1002.892939
115	17.69003162	385.6725008	6822.558734	312.9372187
116	31.8914678	689.930778	22002.90519	1017.065718
117	25.925171	572.0812915	14831.30531	672.1144914
118	29.31201255	719.4717014	21089.16354	859.1940797
119	11.05909651	306.7499304	3392.377085	122.3036156
120	25.49662411	596.2366902	15202.02277	650.077841
121	22.94031709	540.798122	12406.0804	526.2581482
122	12.90177331	341.8593529	4410.591875	166.4557545
123	28.26283094	655.4339792	18524.41975	798.7876127
124	30.56266124	702.9017171	21482.54706	934.0762621
125	12.57151377	319.3494624	4014.706164	158.0429585
126	19.05928653	450.4732071	8585.697928	363.256403
127	15.99234716	382.0739541	6110.259315	255.7551677
128	26.18796989	674.1506442	17654.63677	685.809767
129	31.41262876	731.5982226	22981.42337	986.7532456
130	32.29733128	751.0545702	24257.05826	1043.117608
131	21.6967827	496.0119175	10761.86279	470.7503795
132	20.47502254	417.3548387	8545.34973	419.226548
133	19.43326763	448.4713348	8715.263474	377.6518908
134	20.12955049	477.2950539	9607.734886	405.1988029
135	6.093897205	158.8498064	968.0143912	37.13558315
136	22.84197048	516.5486011	11798.9879	521.7556154
137	24.58590837	599.3649136	14735.93085	604.4668904
138	28.54798741	656.6365226	18745.65118	814.9875852
139	19.77936855	507.35681	10035.19733	391.2234202
140	12.4508333	279.866148	3484.566755	155.0232499
141	36.70257212	841.1714271	30873.15497	1347.0788
142	19.62265889	483.3330784	9484.280128	385.0487419
143	32.40924246	739.3872716	23962.98136	1050.358997
144	19.26778542	486.4749845	9373.295614	371.247555
145	19.72807749	456.524341	9006.347575	389.1970415
146	8.638075893	241.2785475	2084.182405	74.61635513
147	29.43057848	618.2357655	18195.03622	866.1589497
148	19.25165371	446.9466515	8604.462162	370.6261706
149	24.61523866	603.0913818	14845.2383	605.9099743
150	12.44265041	274.0656189	3410.102685	154.8195492
151	24.54855656	531.7424848	13053.51046	602.6316292
152	12.20968364	297.4991195	3632.370132	149.0763746
153	12.26588434	319.4029032	3917.759069	150.4519186
154	19.75470829	493.7103332	9753.103612	390.2484996
155	23.34903419	586.1387673	13685.77412	545.1773976
156	21.14404693	497.7523178	10524.49837	447.0707206
157	18.88035599	476.7945251	9002.050368	356.4678423
158	28.2717647	625.8046425	17692.6016	799.2926793

159	16.40602096	390.4033487	6404.965522	269.1575237
160	28.99373705	675.8289158	19594.80588	840.6367881
161	10.24505765	273.0733418	2797.652129	104.9612063
162	11.07784312	280.5184674	3107.539574	122.7186082
163	25.49968375	583.0844489	14868.46905	650.2338714
164	27.93134811	648.5546445	18115.00554	780.1602072
165	28.4595428	726.2337713	20668.2811	809.9455764
166	13.30179635	335.8156867	4466.951876	176.9377861
167	25.99599345	570.5778753	14832.73871	675.7916755
168	32.80503252	685.6546554	22492.92327	1076.170159
169	32.71638067	775.7228577	25378.84431	1070.361564
170	32.10707989	773.9247547	24848.46393	1030.864579
171	24.77867495	540.9775109	13404.7059	613.9827323
172	15.02911176	366.2477143	5504.37783	225.8742003
173	23.42464718	539.5277397	12638.24695	548.7140955
174	35.21724007	809.7777259	28518.13658	1240.253998
175	16.37957324	376.5544719	6167.801551	268.2904195
176	20.55667911	477.8417185	9822.838873	422.577056
177	21.32239237	520.4703098	11097.67216	454.6444164
178	26.94363797	654.1974057	17626.45806	725.9596271
179	22.63473505	518.2161052	11729.68424	512.3312308
180	33.25089892	782.0125497	26002.62024	1105.622279
181	8.991760111	250.1317278	2249.124493	80.85174989
182	26.87495294	634.5847506	17054.43531	722.2630955
183	21.35802411	488.1708088	10426.3639	456.1651939
184	22.00987431	520.8534562	11463.9191	484.4345671
185	29.12912778	652.0054081	18992.34885	848.5060852
186	16.19129752	383.9562396	6216.74971	262.1581154
187	35.35976059	796.5176848	28164.67464	1250.312669
188	11.18775682	293.9263927	3288.377005	125.1659027
189	16.55584289	414.423028	6861.122542	274.0959338
190	30.33033167	691.9580059	20987.31582	919.9290192
191	12.90066587	339.1095829	4374.739422	166.4271799
192	19.81463838	471.7015569	9346.595773	392.6198941
193	20.93460766	499.4583433	10455.96446	438.2577979
194	23.59102806	542.6080704	12800.68221	556.5366049
195	16.55794796	401.9247923	6655.049795	274.1656406
196	30.66659556	680.0271205	20854.11667	940.4400832
197	9.81251047	258.2868099	2534.442026	96.28536172
198	31.57998903	715.1246952	22583.63003	997.2957071
199	25.42216523	608.9363452	15480.48038	646.286485
200	25.24114819	574.7106486	14506.35665	637.1155619
201	26.87358624	615.9266502	16552.15795	722.1896374
202	21.42455778	533.3243245	11426.23781	459.0116761
203	23.9638795	578.3604354	13859.75978	574.2675207
204	10.4471261	278.3098441	2907.538036	109.1424437
205	5.822332345	186.4764868	1085.728081	33.89955394
206	16.14582413	395.2737497	6382.020446	260.6876368
207	23.95931178	537.113833	12868.87779	574.048621
208	9.782380752	228.9010303	2239.197033	95.69497318
209	23.97593152	603.2329422	14463.07171	574.8452923
210	10.09664458	272.8570213	2754.940365	101.9422318
211	22.38760374	493.1154676	11039.67369	501.2048012

212	27.32232277	612.8037704	16743.22241	746.5093215
213	20.24734584	437.2519927	8853.192315	409.9550136
214	23.15300185	506.4937476	11726.85068	536.0614947
215	15.75395072	409.4938476	6451.145895	248.1869633
216	27.57296049	562.7924633	15517.85435	760.2681502
217	18.77682968	402.3984607	7555.76736	352.5693328
218	22.65313582	532.05402	12052.69198	513.1645625
219	17.99302022	413.9140669	7447.564175	323.7487766
220	13.11245224	332.1501054	4355.302394	171.9364037
221	24.80257679	563.3012801	13971.32326	615.1678154
222	18.60275025	472.5493427	8790.717403	346.0623169
223	25.8659433	596.9842407	15441.56052	669.0470228
224	26.25074588	596.8891052	15668.78422	689.1016593
225	13.36431317	268.9291794	3594.053774	178.6048665
226	21.54045905	528.1162401	11375.86624	463.9913761
227	27.12812867	627.6508336	17026.99257	735.9353651
228	26.9441229	618.1720908	16656.10479	725.9857589
229	38.14633277	850.2469822	32433.80432	1455.142704
230	4.236464973	118.8121496	503.3435101	17.94763547
231	9.403479209	278.0627594	2614.757377	88.42542123
232	20.15334527	449.1128688	9051.12671	406.1573256
233	19.72133149	448.9304429	8853.50608	388.9309157
234	19.19495126	463.0656143	8888.521897	368.4461539
235	19.17204498	474.832244	9103.50514	367.5673087
236	36.11656147	824.9543567	29794.51473	1304.406012
237	23.41086133	553.1196514	12949.00746	548.0684282
238	29.91930886	696.6401775	20842.99263	895.1650427
239	32.00436506	675.807151	21628.77877	1024.279383
240	29.76822349	695.8512979	20714.25695	886.1471298
241	11.13270573	288.1581451	3207.979833	123.9371369
242	23.38514451	506.4321353	11842.98867	546.8649838
243	27.70505923	618.4572771	17134.39549	767.5703069
244	15.04792332	367.0523757	5523.376004	226.4399962
245	6.352459369	191.6233119	1217.279303	40.35374003
246	14.2635406	334.4337199	4770.208942	203.4485904
247	25.42294716	583.7597813	14840.89407	646.3262423
248	24.72715441	538.1796842	13307.65215	611.4321652
249	16.30012497	394.1686196	6424.997759	265.694074
250	18.14895234	473.5681122	8594.765098	329.384471
251	18.57811922	427.1383693	7935.427548	345.1465138
252	32.33480808	747.9632701	24185.24879	1045.539814
253	7.561124941	212.4835594	1606.614741	57.17061037
254	31.47122432	691.5165411	21762.87219	990.4379602
255	28.33536277	632.901914	17933.50533	802.8927833
256	17.63693676	448.5499609	7911.047294	311.0615383
257	21.70395288	521.6728037	11322.36195	471.0615706
258	18.46290678	437.8287103	8083.590664	340.8789268
259	32.47979434	706.7246037	22954.26978	1054.93704
260	17.36073198	405.2503868	7035.44335	301.3950149
261	21.00704512	503.0842679	10568.31391	441.2959447
262	23.57711325	570.9909316	13462.31786	555.8802692
263	30.76273994	706.3649044	21729.71986	946.3461686
264	22.6785601	543.9850584	12336.79784	514.3170882

265	28.85519147	641.0253891	18496.91034	832.6220748
266	9.651495249	274.6789209	2651.0623	93.15136054
267	18.50623116	420.9664529	7790.502488	342.4805917
268	5.338412673	145.6253019	777.4079572	28.49864987
269	35.4581362	828.2960767	29369.8351	1257.279423
270	24.77819856	594.8048712	14738.1932	613.9591239
271	24.62861149	603.3053386	14858.57279	606.5685039
272	28.4917635	651.486741	18562.00615	811.7805873
273	24.94971519	607.5421478	15158.00355	622.4882881
274	25.44824	625.8464212	15926.68993	647.6129191
275	22.24873896	535.8667293	11922.35898	495.0063853
276	24.76187643	530.7482251	13142.32197	613.1505243
277	22.44803391	535.7089203	12025.61201	503.9142264
278	35.03345633	781.9837945	27395.59512	1227.343062
279	33.7442087	797.566536	26913.25164	1138.671621
280	22.52674945	521.2673794	11742.45965	507.4544408
281	28.46493296	607.8391938	17302.1019	810.2524084
282	23.49753209	534.3645388	12556.2479	552.1340143
283	26.07840506	599.2782774	15628.22166	680.0832105
284	28.86558895	662.5589903	19125.15547	833.2222254
285	22.14631706	512.5881071	11351.93874	490.4593593
286	26.33705248	574.4233102	15128.61687	693.6403333
287	25.00237968	550.7014036	13768.84558	625.1189897
288	26.4560508	554.7429738	14676.3083	699.9226239
289	22.18951589	496.4613625	11016.23729	492.3746154
290	15.52116187	350.6290364	5442.17003	240.9064658
291	17.6568394	409.4028016	7228.759518	311.7639776
292	28.72991474	631.3182368	18137.71912	825.408001
293	27.52923218	661.4675188	18209.6929	757.8586244
294	27.18851714	642.3498137	17464.53892	739.2154643
295	10.40342267	321.7500343	3347.301601	108.2312033
296	17.58837197	412.0650006	7247.552506	309.3508286
297	24.52184673	538.31289	13200.42618	601.320967
298	37.99863474	857.5266413	32584.84162	1443.896242
299	16.95477783	425.2655958	7210.283696	287.4644913
300	7.745285959	198.1215634	1534.508163	59.98945459
301	5.858454276	170.2377561	997.3301102	34.3214865
302	26.85972289	599.1163601	16092.09941	721.4447137
303	24.49347704	558.636932	13682.96087	599.9304175
304	21.90251935	550.4412717	12056.0506	479.7203539
305	30.02820743	714.5600563	21456.95759	901.6932415
306	21.28191601	526.7008607	11209.20348	452.9199491
307	32.46497067	759.3774317	24653.16605	1053.974321
308	17.09064457	441.5087331	7545.668832	292.0901318
309	33.31499762	756.0377021	25187.39425	1109.889066
310	23.4125478	542.8391063	12709.24652	548.1473945
311	18.97799114	454.1892673	8619.599891	360.1641477
312	12.27096675	335.1568558	4112.698634	150.576625
313	25.19142452	575.176896	14489.52536	634.6078693
314	27.06860738	594.6510092	16096.3747	732.7095055
315	25.72547019	621.9692088	16000.45034	661.7998165
316	22.31107869	520.3924054	11610.51591	497.7842323
317	25.11606991	587.2212461	14748.68987	630.8169677

318	22.15258869	537.7661123	11912.9115	490.7371857
319	28.29868977	639.5380115	18098.08778	800.8158427
320	21.71200518	467.4023646	10148.24256	471.4111689
321	15.11819661	374.9557024	5668.654029	228.5598687
322	25.37410906	604.6266727	15341.86313	643.8454106
323	18.43998163	463.4805082	8546.572057	340.0329225
324	22.87056201	550.055216	12580.07193	523.0626067
325	14.36142415	315.6465807	4533.134427	206.2505036
326	7.261348397	223.4350161	1622.439496	52.72718054
327	25.22777375	563.2509867	14209.56846	636.4405684
328	20.97115284	489.3152348	10261.50458	439.7892514
329	19.77514871	458.860905	9074.042634	391.0565065
330	41.92444647	965.4930396	40477.76126	1757.659212
331	28.64919191	689.8516908	19763.69348	820.7761971
332	29.24175192	678.7513876	19847.87969	855.0800554
333	15.84302201	379.5642675	6013.445044	251.0013464
334	20.89871624	508.7204715	10631.60478	436.7563405
335	30.45673953	684.8030705	20856.86875	927.6129828
336	24.81875357	598.6761971	14858.397	615.9705288
337	19.84924077	416.8486183	8274.128589	393.9923591
338	22.11870569	571.7642733	12646.68569	489.2371414
339	34.0616734	771.7895369	26288.44314	1160.197595
340	9.557275885	235.3646433	2249.44483	91.34152234
341	25.55120003	579.3073878	14801.99894	652.863823
342	19.06659113	406.516091	7750.876095	363.5348973
343	23.08766377	536.2081816	12379.79421	533.0402184
344	8.033152964	249.8842521	2007.35842	64.53154654
345	29.70702382	702.9940111	20883.85983	882.5072642
346	12.18941793	335.770416	4092.845929	148.5819095
347	35.09479555	807.5412872	28340.49637	1231.644675
348	24.96044566	564.3105317	14085.44236	623.0238475
349	38.18519935	856.3033039	32698.11236	1458.109449
350	18.98527518	482.5719881	9161.761988	360.4406737
351	18.70847606	436.9513113	8174.693147	350.0070765
352	7.223377163	216.183462	1561.574682	52.17717764
353	12.70471774	295.3396989	3752.207512	161.4098529
354	24.5288527	594.1103517	14572.8453	601.6646148
355	39.76412854	935.7172907	37207.98262	1581.185919
356	30.24724825	648.4536093	19613.9373	914.8960267
357	24.47243216	596.8767502	14607.02578	598.8999358
358	20.24414985	498.2521461	10086.69111	409.8256031
359	20.22642046	475.5382094	9618.435768	409.1080846
360	14.89697237	384.6994155	5730.856563	221.9197858
361	28.78743552	633.5040087	18236.9558	828.7164438
362	29.70418303	659.8732869	19600.99689	882.3384895
363	26.36974685	609.4174787	16070.18464	695.3635489
364	6.775206313	199.5552938	1352.028286	45.90342058
365	23.24671713	555.245217	12907.6285	540.4098573
366	24.30829573	594.3116748	14446.70395	590.8932413
367	25.71796257	572.5370483	14724.48638	661.4135988
368	21.68442569	478.5985086	10378.1338	470.2143175
369	26.19166817	563.3816326	14755.90477	686.0034815
370	21.6018917	545.9039291	11792.55756	466.641725

371	18.88371892	444.8268017	8399.984291	356.5948402
372	0.267027698	32.54661902	8.690848755	0.071303791
373	19.61787546	506.2223794	9931.007594	384.8610376
374	20.10390047	491.4304998	9879.669856	404.1668141
375	23.98464085	559.1358692	13410.67301	575.2629967
376	29.25112258	697.1474728	20392.34618	855.6281722
377	34.86070051	798.0597179	27820.92081	1215.26844
378	11.17715183	278.7319615	3115.429454	124.928723
379	26.12624136	594.8724701	15541.78173	682.5804876
380	39.8593964	875.0193476	34877.74303	1588.771481
381	20.41103121	513.8043817	10487.27727	416.6101951
382	17.87119907	440.6778286	7875.441201	319.3797562
383	18.34681936	410.860905	7537.990806	336.6057806
384	9.900293264	256.772593	2542.123973	98.01580671
385	25.05628082	583.8552306	14629.24062	627.8172085
386	12.08460133	278.4182651	3364.573737	146.0375893
387	36.99708394	851.3430963	31497.212	1368.78422
388	14.73182422	322.9839774	4758.143181	217.0266448
389	7.107491008	221.400252	1573.6003	50.51642843
390	38.09660871	819.1175879	31205.60223	1451.351595
391	26.9236056	644.4886327	17351.95776	724.8805385
392	12.43313955	283.6796571	3527.028764	154.5829591
393	10.11973687	276.3733742	2796.825825	102.4090743
394	17.57423462	402.7931738	7078.78174	308.8537225
395	12.06247527	300.9322734	3629.988106	145.5033096
396	30.40761507	690.7892959	21005.255	924.6230542
397	7.335445007	192.3419961	1410.914135	53.80875345
398	22.63297707	546.6938576	12373.30954	512.2516511
399	28.04640445	665.6726764	18669.72511	786.6008026
400	33.51453981	750.4447328	25150.80987	1123.224379
401	24.24037247	569.6187562	13807.77082	587.5956575
402	38.62886243	916.648613	35409.09317	1492.189013
403	0	10	0	0
404	24.34910395	572.6720474	13944.05121	592.8788632
405	26.16885914	658.6004564	17234.82257	684.8091887
406	5.307507347	242.5098553	1287.122839	28.16963424
407	17.99701481	441.0029443	7936.73652	323.8925421
408	30.96508651	702.6236136	21756.80098	958.8365826
409	29.7185162	643.0909437	19111.70863	883.1902051
410	32.64993621	818.135393	26712.06839	1066.018335
411	21.12912561	493.2266364	10421.44755	446.439949
412	18.55163953	443.1136034	8220.483841	344.1633293
413	14.55121221	323.9446718	4713.787664	211.7377768
414	41.76658912	969.2916296	40484.00523	1744.447967
415	27.11773949	658.5937316	17859.57324	735.371795
416	20.01638438	477.3151879	9554.124271	400.6556436
417	20.56301483	425.0120182	8739.528433	422.8375789
418	27.51664567	649.729072	17878.36466	757.1657889
419	30.22810362	679.7120584	20546.40653	913.7382485
420	21.67989703	505.7438672	10964.47496	470.0179352
421	20.05018591	473.4996311	9493.755632	402.009955
422	17.29920384	405.9151588	7022.009074	299.2624535
423	17.19943002	428.8543561	7376.050487	295.820393

424	35.44454622	800.2024937	28362.81427	1256.315857
425	19.11365281	445.7723999	8520.338884	365.3317237
426	18.95252067	450.708589	8542.063849	359.1980397
427	26.12213765	617.1007232	16119.99004	682.3660754
428	19.98286779	541.2936627	10816.5997	399.3150051
429	27.72143999	654.8949545	18154.63118	768.4782351
430	21.02639814	521.7754452	10971.05825	442.1094187
431	25.3804373	603.3246306	15312.64296	644.1665975
432	24.11359659	588.5275513	14191.51595	581.4655405
433	27.5990664	634.1219776	17501.17457	761.7084662
434	8.756004031	246.7871609	2160.869376	76.66760659
435	27.54196095	640.1770588	17631.73155	758.559613
436	15.91667782	381.0433769	6064.944666	253.3406328
437	17.18894776	390.8791194	6718.800764	295.4599251
438	28.79315859	654.1293765	18834.45088	829.0459816
439	17.13279538	412.082357	7060.122702	293.5326775
440	8.79430294	264.123914	2322.785713	77.3397642
441	31.03033279	684.1584437	21229.66419	962.8815531
442	19.20297003	459.7353497	8828.284142	368.754058
443	27.12941186	615.1753845	16689.34637	736.0049879
444	30.08108934	698.9718063	21025.83335	904.8719359
445	451,000	0	0	2.03E+11
446	18.90848865	449.8133003	8505.289683	357.530943
447	15.10292191	322.888783	4876.564075	228.0982502
448	21.89743267	493.4202188	10804.63602	479.4975575
449	29.50819457	629.8937918	18587.02857	870.7335468
450	19.2786717	452.6263171	8726.03417	371.6671825
451	29.87997288	683.5447809	20424.29952	892.8127793
452	21.61064376	537.6648006	11619.28247	467.0199237
453	24.98851899	608.6299921	15208.76212	624.4260813
454	31.16003022	746.9463889	23274.87205	970.9474833
455	34.67804648	756.9625616	26249.98289	1202.566908
456	20.90057478	491.2306027	10267.00195	436.8340261
457	37.12707034	892.9477198	33152.5328	1378.419352
458	26.36052065	646.2669458	17035.93317	694.8770489
459	35.33120818	804.2600255	28415.47839	1248.294271
460	24.48490862	526.5470649	12892.45677	599.5107501
461	38.66820248	891.4136462	34469.36336	1495.229883
462	28.90019172	636.298374	18389.145	835.2210815
463	12.12301401	297.0254137	3600.843252	146.9674687
464	11.5951027	257.078777	2980.854821	134.4464066
465	17.45516162	391.7152986	6837.453846	304.6826672
466	20.89661921	494.6274373	10336.04121	436.6686944
467	40.30376781	926.0671533	37323.99552	1624.3937
468	26.53021877	612.2437215	16242.95987	703.852508
469	39.5131548	898.805423	35514.63781	1561.289402
470	22.39797728	489.5690899	10965.35735	501.6693862
471	9.309345599	291.7230401	2715.750599	86.66391548
472	19.49474317	429.4357021	8371.73872	380.0450113
473	22.22512228	500.0657787	11114.02308	493.9560604
474	18.88716165	475.2133537	8975.43143	356.7248752
475	21.75209218	530.356713	11536.36811	473.1535142
476	18.15921677	453.7856066	8240.391197	329.7571537

477	14.86610347	296.9065323	4413.84323	221.0010324		
478	28.82975908	682.8085663	19685.20646	831.1550086		
479	25.33342015	581.2620157	14725.35486	641.7821765		
480	18.50836039	432.8197952	8010.784753	342.5594043		
481	22.48279827	507.900282	11419.01958	505.476218		
482	30.08518963	691.8554843	20814.60344	905.1186351		
483	16.99788893	448.3259814	7620.595236	288.9282281		
484	27.28106383	612.2419632	16702.61208	744.2564437		
485	4.865873622	188.1513313	915.5205999	23.67672611		
486	23.40725697	501.34533	11735.11897	547.8996789		
487	12.30161489	333.3342585	4100.549678	151.3297289	m=	-0.02270892
488	32.63285815	793.079011	25880.43487	1064.903431	b=	540.5570491
489	16.70385182	379.318226	6336.07544	279.0186656		
490	26.96421749	581.0740052	15668.20585	727.0690248		
491	23.82492237	584.399945	13923.28332	567.6269259	y=	#¿NOMBRE?
492	34.47216919	809.3525195	27900.13699	1188.330449		
493	23.05621357	552.8193512	12745.92103	531.5889842		
494	14.93150577	377.4309279	5635.612078	222.9498646		
495	25.11206572	571.4342569	14349.89461	630.6158447		
496	22.27489926	524.7463643	11688.6724	496.171137		
497	32.89309211	755.8183987	24861.20421	1081.955509		
498	12.58815695	306.0907189	3853.11801	158.4616954		
499	22.36240237	566.2173038	12661.97918	500.0770398		
500	28.95773632	655.6603879	18986.44063	838.5504928		
Sum	462071.1126	259785.3883	6454264.613	2.03401E+11		
promedio	924.1422251	519.5707767				

