y'+2xy=-2y/(x(1+x^2)), y(1)=2/e		[1,4]				
h=0.1						
i	x_i	y_i (approx)	f(x_i,y_i) (slope)		y(x_i) (actual)	e_i (error)
0	1	0.7357588823	-2.207276647		0.7357588823	0
1	1.1	0.5150312176	-1.556788315		0.544641312	0.02961009438
2	1.2	0.3593523862	-1.107905007		0.4014609244	0.04210853828
3	1.3	0.2485618855	-0.7884181144		0.2937026743	0.04514078882
4	1.4	0.169720074	-0.5571274399		0.2127249622	0.04300488818
5	1.5	0.11400733	-0.3887942281		0.1522433244	0.03823599433
6	1.6	0.07512790723	-0.266788484		0.1075019047	0.03237399745
7	1.7	0.04844905882	-0.1793794717		0.07480673601	0.02635767718
8	1.8	0.03051111166	-0.1178355763		0.05125151704	0.02074040538
9	1.9	0.01872755403	-0.07544089072		0.03454543326	0.01581787923
10	2	0.01118346496	-0.04697055281		0.02289454861	0.01171108366
11	2.1	0.006486409674	-0.02838479365		0.0149114546	0.008425044921
12	2.2	0.003647930309	-0.016618753		0.009540742905	0.005892812596
13	2.3	0.00198605501	-0.009410416535		0.005994834033	0.004008779023
14	2.4	0.001045013356	-0.005144887255		0.003698179584	0.002653166228
15	2.5	0.000530524630	-0.002711163802		0.002239326798	0.001708802167
16	2.6	0.000259408250	-0.001374637439		0.00133071278	0.001071304529
17	2.7	0.000121944506	-0.000669396506		0.000775925865	0.000653981358
18	2.8	0.000055004855	-0.000312471670		0.000443881928	0.000388877072
19	2.9	0.000023757688	-0.000139535786		0.000249101897	0.000225344208
20	3	0.000009804110	-0.000059478268		0.000137122004	0.000127317894
21	3.1	0.000003856283	-0.000024143445		0.000074032433	0.000070176150
22	3.2	0.000001441938	-0.000009308587		0.000039200432	0.000037758493
23	3.3	0.000000511080	-0.000003399179		0.000020355748	0.000019844667
24	3.4	0.000000171162	-0.000001171918		0.000010365436	0.000010194274
25	3.5	0.000000053970	-0.000000380119		0.000005175739	0.000005121768
26	3.6	0.000000015958	-0.000000115535		0.000002534101	0.000002518142
27	3.7	0.000000004404	-0.000000032757		0.000001216541	0.000001212136
28	3.8	0.000000001129	-0.000000008619		0.000000572621	0.000000571492
29	3.9	0.000000000267	-0.000000002092		0.000000264262	0.000000263994
30	4	0	-0.000000000465		0.000000119568	0.000000119510
h=0.01						
i	x_i	y_i (approx)	f(x_i,y_i) (slope)		y(x_i) (actual)	e_i (error)
0	1	2	-2		1.367879441	-0.6321205588
1	1.01	1.98	-1.9796		1.360558882	-0.6194411175
2	1.02	1.960204	-1.95881616		1.353313328	-0.6068906716
3	1.03	1.940615838	-1.937668627		1.34614414	-0.594471698
4	1.04	1.921239152	-1.916177436		1.339052607	-0.5821865449
5	1.05	1.902077378	-1.894362493		1.332039945	-0.5700374324

6	1.06	1.883133753	-1.872243556		1.325107299	-0.5580264537
7	1.07	1.864411317	-1.849840219		1.318255742	-0.5461555755
8	1.08	1.845912915	-1.827171897		1.311486276	-0.5344266392
9	1.09	1.827641196	-1.804257808		1.304799834	-0.5228413622
10	1.1	1.809598618	-1.78111696		1.298197279	-0.5114013386
11	1.11	1.791787448	-1.757768136		1.291679407	-0.5001080411
12	1.12	1.774209767	-1.734229878		1.285246945	-0.488962822
13	1.13	1.756867468	-1.710520478		1.278900553	-0.4779669149
14	1.14	1.739762264	-1.686657961		1.272640828	-0.467121436
15	1.15	1.722895684	-1.662660073		1.266468298	-0.4564273861
16	1.16	1.706269083	-1.638544273		1.260383431	-0.4458856523
17	1.17	1.68988364	-1.614327719		1.254386631	-0.4354970095
18	1.18	1.673740363	-1.590027257		1.248478241	-0.4252621226
19	1.19	1.657840091	-1.565659416		1.242658542	-0.4151815485
20	1.2	1.642183497	-1.541240392		1.236927759	-0.4052557379
21	1.21	1.626771093	-1.516786044		1.231286055	-0.3954850373
22	1.22	1.611603232	-1.492311887		1.22573354	-0.3858696918
23	1.23	1.596680113	-1.467833079		1.220270267	-0.3764098463
24	1.24	1.582001783	-1.443364421		1.214896234	-0.3671055485
25	1.25	1.567568138	-1.418920346		1.209611387	-0.3579567512
26	1.26	1.553378935	-1.394514916		1.204415621	-0.3489633139
27	1.27	1.539433786	-1.370161816		1.19930878	-0.340125006
28	1.28	1.525732168	-1.345874349		1.194290659	-0.3314415088
29	1.29	1.512273424	-1.321665434		1.189361006	-0.3229124178
30	1.3	1.49905677	-1.297547601		1.184519524	-0.3145372457
31	1.31	1.486081294	-1.27353299		1.179765869	-0.3063154242
32	1.32	1.473345964	-1.249633344		1.175099657	-0.2982463071
33	1.33	1.46084963	-1.225860017		1.170520458	-0.2903291722
34	1.34	1.44859103	-1.202223961		1.166027806	-0.2825632244
35	1.35	1.436568791	-1.178735735		1.161621192	-0.2749475981
36	1.36	1.424781433	-1.155405498		1.157300074	-0.2674813595
37	1.37	1.413227378	-1.132243016		1.153063869	-0.2601635092
38	1.38	1.401904948	-1.109257657		1.148911963	-0.2529929851
39	1.39	1.390812372	-1.086458393		1.144843707	-0.2459686644
40	1.4	1.379947788	-1.063853805		1.140858421	-0.2390893667
41	1.41	1.36930925	-1.041452084		1.136955394	-0.2323538559
42	1.42	1.358894729	-1.01926103		1.133133885	-0.2257608433
43	1.43	1.348702118	-0.9972880587		1.129393129	-0.2193089898
44	1.44	1.338729238	-0.9755402049		1.12573233	-0.2129969082
45	1.45	1.328973836	-0.9540241237		1.12215067	-0.2068231662
46	1.46	1.319433595	-0.9327460961		1.118647306	-0.2007862883
47	1.47	1.310106134	-0.9117120327		1.115221375	-0.1948847585
48	1.48	1.300989013	-0.8909274792		1.111871991	-0.1891170224
49	1.49	1.292079738	-0.8703976206		1.108598248	-0.18348149

50	1.5	1.283375762	-0.8501272868		1.105399225	-0.1779765377
51	1.51	1.274874489	-0.8301209579		1.102273979	-0.1726005106
52	1.52	1.26657328	-0.8103827706		1.099221555	-0.1673517248
53	1.53	1.258469452	-0.7909165234		1.096240982	-0.1622284697
54	1.54	1.250560287	-0.7717256835		1.093331277	-0.1572290102
55	1.55	1.24284303	-0.7528133931		1.090491442	-0.1523515884
56	1.56	1.235314896	-0.7341824758		1.08772047	-0.1475944263
57	1.57	1.227973071	-0.715835444		1.085017344	-0.1429557277
58	1.58	1.220814717	-0.6977745054		1.082381037	-0.1384336797
59	1.59	1.213836972	-0.6800015705		1.079810516	-0.1340264555
60	1.6	1.207036956	-0.6625182597		1.07730474	-0.1297322157
61	1.61	1.200411774	-0.6453259108		1.074862663	-0.1255491102
62	1.62	1.193958514	-0.6284255868		1.072483234	-0.1214752805
63	1.63	1.187674259	-0.6118180829		1.070165398	-0.1175088609
64	1.64	1.181556078	-0.595503935		1.067908097	-0.1136479806
65	1.65	1.175601038	-0.5794834267		1.065710273	-0.1098907652
66	1.66	1.169806204	-0.5637565977		1.063570866	-0.1062353384
67	1.67	1.164168638	-0.5483232514		1.061488814	-0.1026798237
68	1.68	1.158685406	-0.5331829629		1.05946306	-0.09922234566
69	1.69	1.153353576	-0.5183350869		1.057492545	-0.09586103148
70	1.7	1.148170225	-0.5037787655		1.055576213	-0.09259401252
71	1.71	1.143132437	-0.4895129362		1.053713012	-0.0894194256
72	1.72	1.138237308	-0.4755363399		1.051901894	-0.08633541431
73	1.73	1.133481945	-0.4618475287		1.050141814	-0.08334013031
74	1.74	1.128863469	-0.4484448736		1.048431735	-0.08043173451
75	1.75	1.124379021	-0.4353265724		1.046770622	-0.07760839831
76	1.76	1.120025755	-0.4224906575		1.04515745	-0.07486830465
77	1.77	1.115800848	-0.4099350033		1.043591199	-0.0722096491
78	1.78	1.111701498	-0.3976573342		1.042070857	-0.06963064091
79	1.79	1.107724925	-0.3856552316		1.040595421	-0.06712950394
80	1.8	1.103868373	-0.3739261417		1.039163895	-0.06470447761
81	1.81	1.100129111	-0.3624673829		1.037775294	-0.06235381774
82	1.82	1.096504437	-0.3512761523		1.03642864	-0.06007579744
83	1.83	1.092991676	-0.3403495339		1.035122968	-0.05786870781
84	1.84	1.089588181	-0.3296845046		1.033857322	-0.05573085874
85	1.85	1.086291336	-0.3192779415		1.032630756	-0.05366057956
86	1.86	1.083098556	-0.3091266288		1.031442336	-0.0516562197
87	1.87	1.08000729	-0.299227264		1.030291141	-0.04971614929
88	1.88	1.077015017	-0.2895764647		1.029176257	-0.04783875971
89	1.89	1.074119253	-0.2801707747		1.028096788	-0.04602246413
90	1.9	1.071317545	-0.2710066703		1.027051847	-0.04426569795
91	1.91	1.068607478	-0.2620805664		1.026040559	-0.04256691924
92	1.92	1.065986672	-0.2533888222		1.025062063	-0.04092460918
93	1.93	1.063452784	-0.2449277471		1.024115512	-0.03933727237

94	1.94	1.061003507	-0.2366936062		1.02320007	-0.03780343715
95	1.95	1.058636571	-0.2286826257		1.022314915	-0.03632165591
96	1.96	1.056349744	-0.2208909982		1.021459239	-0.03489050535
97	1.97	1.054140834	-0.2133148877		1.020632248	-0.03350858665
98	1.98	1.052007686	-0.2059504349		1.01983316	-0.03217452568
99	1.99	1.049948181	-0.1987937613		1.019061208	-0.03088697315
100	2	1.047960244	-0.1918409745		1.018315639	-0.02964460472
101	2.01	1.046041834	-0.1850881722		1.017595713	-0.02844612111
102	2.02	1.044190952	-0.1785314467		1.016900704	-0.02729024813
103	2.03	1.042405638	-0.172166889		1.016229901	-0.02617573672
104	2.04	1.040683969	-0.1659905927		1.015582606	-0.025101363
105	2.05	1.039024063	-0.1599986577		1.014958135	-0.02406592816
106	2.06	1.037424076	-0.1541871943		1.014355818	-0.02306825852
107	2.07	1.035882204	-0.148552326		1.013774999	-0.02210720539
108	2.08	1.034396681	-0.1430901933		1.013215036	-0.02118164499
109	2.09	1.032965779	-0.1377969568		1.012675301	-0.02029047838
110	2.1	1.03158781	-0.1326688002		1.012155178	-0.01943263125
111	2.11	1.030261122	-0.1277019331		1.011654068	-0.01860705387
112	2.12	1.028984102	-0.1228925935		1.011171381	-0.01781272082
113	2.13	1.027755176	-0.1182370511		1.010706545	-0.01704863086
114	2.14	1.026572806	-0.1137316088		1.010258999	-0.01631380673
115	2.15	1.02543549	-0.1093726058		1.009828195	-0.01560729488
116	2.16	1.024341764	-0.105156419		1.009413598	-0.01492816529
117	2.17	1.023290199	-0.1010794657		1.009014688	-0.01427551118
118	2.18	1.022279405	-0.09713820497		1.008630956	-0.01364844878
119	2.19	1.021308023	-0.09332913969		1.008261906	-0.01304611703
120	2.2	1.020374731	-0.089648818		1.007907054	-0.01246767731
121	2.21	1.019478243	-0.08609383487		1.00756593	-0.01191231315
122	2.22	1.018617305	-0.08266083347		1.007238075	-0.01137922989
123	2.23	1.017790696	-0.07934650639		1.006923042	-0.01086765443
124	2.24	1.016997231	-0.07614759683		1.006620397	-0.01037683483
125	2.25	1.016235755	-0.0730608996		1.006329715	-0.00990604004
126	2.26	1.015505146	-0.07008326205		1.006050587	-0.00945455955
127	2.27	1.014804314	-0.06721158488		1.005782611	-0.00902170303
128	2.28	1.014132198	-0.06444282289		1.005525398	-0.00860680001
129	2.29	1.01348777	-0.06177398556		1.00527857	-0.00820919950
130	2.3	1.01287003	-0.05920213762		1.00504176	-0.00782826965
131	2.31	1.012278009	-0.05672439946		1.004814611	-0.00746339741
132	2.32	1.011710765	-0.0543379475		1.004596776	-0.00711398813
133	2.33	1.011167385	-0.05204001444		1.00438792	-0.00677946521
134	2.34	1.010646985	-0.04982788946		1.004187715	-0.00645926976
135	2.35	1.010148706	-0.04769891835		1.003995846	-0.00615286020
136	2.36	1.009671717	-0.04565050353		1.003812005	-0.00585971192
137	2.37	1.009215212	-0.043680104		1.003635895	-0.00557931688

138	2.38	1.008778411	-0.04178523528		1.003467227	-0.005311183289
139	2.39	1.008360558	-0.03996346925		1.003305723	-0.005054835189
140	2.4	1.007960924	-0.0382124339		1.003151112	-0.00480981213
141	2.41	1.007578799	-0.03652981306		1.003003131	-0.004575668787
142	2.42	1.007213501	-0.03491334609		1.002861527	-0.004351974601
143	2.43	1.006864368	-0.0333608275		1.002726054	-0.004138313426
144	2.44	1.00653076	-0.03187010647		1.002596476	-0.003934283165
145	2.45	1.006212058	-0.03043908645		1.002472563	-0.003739495423
146	2.46	1.005907668	-0.02906572456		1.002354092	-0.00355357515
147	2.47	1.00561701	-0.02774803112		1.00224085	-0.003376160302
148	2.48	1.00533953	-0.02648406898		1.002132629	-0.003206901489
149	2.49	1.005074689	-0.02527195295		1.002029228	-0.003045461644
150	2.5	1.00482197	-0.02410984909		1.001930454	-0.002891515682
151	2.51	1.004580871	-0.02299597406		1.001836121	-0.002744750171
152	2.52	1.004350912	-0.0219285944		1.001746049	-0.002604863009
153	2.53	1.004131626	-0.02090602575		1.001660063	-0.002471563098
154	2.54	1.003922565	-0.01992663216		1.001577995	-0.00234457003
155	2.55	1.003723299	-0.01898882522		1.001499685	-0.002223613774
156	2.56	1.003533411	-0.01809106335		1.001424976	-0.002108434373
157	2.57	1.0033525	-0.01723185091		1.001353719	-0.001998781639
158	2.58	1.003180182	-0.01640973741		1.001285767	-0.001894414859
159	2.59	1.003016084	-0.01562331664		1.001220982	-0.001795102507
160	2.6	1.002859851	-0.01487122587		1.001159229	-0.001700621954
161	2.61	1.002711139	-0.0141521449		1.00110038	-0.001610759195
162	2.62	1.002569617	-0.01346479528		1.001044309	-0.00152530857
163	2.63	1.002434969	-0.0128079394		1.000990897	-0.001444072503
164	2.64	1.00230689	-0.01218037959		1.000940029	-0.001366861231
165	2.65	1.002185086	-0.01158095727		1.000891594	-0.001293492558
166	2.66	1.002069277	-0.01100855207		1.000845485	-0.001223791594
167	2.67	1.001959191	-0.01046208092		1.000801601	-0.001157590521
168	2.68	1.00185457	-0.00994049721		1.000759842	-0.001094728344
169	2.69	1.001755165	-0.009442789867		1.000720115	-0.001035050665
170	2.7	1.001660738	-0.008967982523		1.000682328	-0.000978409451
171	2.71	1.001571058	-0.00851513262		1.000646395	-0.000924662817
172	2.72	1.001485906	-0.008083330559		1.000612232	-0.000873674804
173	2.73	1.001405073	-0.007671698837		1.000579758	-0.000825315173
174	2.74	1.001328356	-0.007279391202		1.000548897	-0.000779459197
175	2.75	1.001255562	-0.006905591807		1.000519575	-0.000735987464
176	2.76	1.001186506	-0.006549514382		1.000491721	-0.000694785683
177	2.77	1.001121011	-0.00621040141		1.000465267	-0.000655744492
178	2.78	1.001058907	-0.005887523313		1.000440148	-0.000618759280
179	2.79	1.001000032	-0.005580177654		1.000416302	-0.000583730004
180	2.8	1.00094423	-0.005287688342		1.000393669	-0.000550561020
181	2.81	1.000891353	-0.005009404859		1.000372192	-0.000519160914

182	2.82	1.000841259	-0.00474470148		1.000351817	-0.00048944233
183	2.83	1.000793812	-0.00449297656		1.00033249	-0.00046132185
184	2.84	1.000748882	-0.00425365174		1.000314163	-0.00043471978
185	2.85	1.000706346	-0.00402617123		1.000296786	-0.00040956006
186	2.86	1.000666084	-0.00381000115		1.000280314	-0.00038577007
187	2.87	1.000627984	-0.00360462877		1.000264704	-0.00036328054
188	2.88	1.000591938	-0.00340956184		1.000249912	-0.00034202539
189	2.89	1.000557842	-0.00322432792		1.000235901	-0.00032194159
190	2.9	1.000525599	-0.00304847374		1.00022263	-0.00030296906
191	2.91	1.000495114	-0.00288156455		1.000210064	-0.00028505053
192	2.92	1.000466299	-0.00272318346		1.000198167	-0.00026813145
193	2.93	1.000439067	-0.00257293088		1.000186907	-0.00025215981
194	2.94	1.000413337	-0.00243042388		1.000176251	-0.00023708614
195	2.95	1.000389033	-0.00229529562		1.00016617	-0.00022286328
196	2.96	1.00036608	-0.00216719478		1.000156634	-0.00020944640
197	2.97	1.000344408	-0.00204578501		1.000147615	-0.00019679280
198	2.98	1.00032395	-0.00193074439		1.000139089	-0.00018486188
199	2.99	1.000304643	-0.00182176489		1.000131028	-0.00017361502
200	3	1.000286425	-0.00171855185		1.00012341	-0.00016301550
201	3.01	1.00026924	-0.00162082354		1.000116211	-0.00015302843
202	3.02	1.000253032	-0.00152831059		1.000109411	-0.00014362065
203	3.03	1.000237748	-0.00144075560		1.000102988	-0.00013476064
204	3.04	1.000223341	-0.00135791263		1.000096922	-0.00012641850
205	3.05	1.000209762	-0.00127954677		1.000091196	-0.00011856581
206	3.06	1.000196966	-0.00120543375		1.000085791	-0.00011117560
207	3.07	1.000184912	-0.00113535944		1.00008069	-0.00010422229
208	3.08	1.000173558	-0.00106911954		1.000075877	-0.00009768159
209	3.09	1.000162867	-0.00100651912		1.000071337	-0.00009153049
210	3.1	1.000152802	-0.00094737228		1.000067055	-0.00008574715
211	3.11	1.000143328	-0.00089150176		1.000063017	-0.00008031087
212	3.12	1.000134413	-0.00083873861		1.000059211	-0.00007520204
213	3.13	1.000126026	-0.00078892184		1.000055624	-0.00007040208
214	3.14	1.000118137	-0.00074189807		1.000052243	-0.00006589339
215	3.15	1.000110718	-0.00069752122		1.000049058	-0.00006165929
216	3.16	1.000103742	-0.00065565223		1.000046058	-0.00005768402
217	3.17	1.000097186	-0.00061615873		1.000043233	-0.00005395264
218	3.18	1.000091024	-0.00057891475		1.000040573	-0.00005045101
219	3.19	1.000085235	-0.00054380048		1.000038069	-0.00004716579
220	3.2	1.000079797	-0.00051070195		1.000035713	-0.00004408433
221	3.21	1.00007469	-0.00047951083		1.000033495	-0.00004119467
222	3.22	1.000069895	-0.00045012413		1.00003141	-0.00003848554
223	3.23	1.000065394	-0.00042244402		1.000029448	-0.00003594626
224	3.24	1.000061169	-0.00039637752		1.000027603	-0.00003356675
225	3.25	1.000057206	-0.00037183637		1.000025868	-0.00003133749

226	3.26	1.000053487	-0.00034873675		1.000024238	-0.00002924950
227	3.27	1.00005	-0.00032699911		1.000022706	-0.00002729428
228	3.28	1.00004673	-0.00030654796		1.000021266	-0.00002546385
229	3.29	1.000043664	-0.00028731171		1.000019914	-0.00002375064
230	3.3	1.000040791	-0.00026922242		1.000018644	-0.00002214753
231	3.31	1.000038099	-0.00025221572		1.000017451	-0.00002064781
232	3.32	1.000035577	-0.00023623058		1.000016332	-0.00001924515
233	3.33	1.000033215	-0.00022120916		1.000015281	-0.00001793358
234	3.34	1.000031002	-0.00020709668		1.000014295	-0.00001670748
235	3.35	1.000028932	-0.00019384125		1.00001337	-0.00001556156
236	3.36	1.000026993	-0.00018139375		1.000012502	-0.00001449084
237	3.37	1.000025179	-0.00016970767		1.000011689	-0.00001349062
238	3.38	1.000023482	-0.00015873902		1.000010926	-0.00001255648
239	3.39	1.000021895	-0.00014844615		1.00001021	-0.00001168427
240	3.4	1.00002041	-0.00013878971		1.00000954	-0.00001087008
241	3.41	1.000019022	-0.00012973246		1.000008912	-0.00001011024
242	3.42	1.000017725	-0.00012123920		1.000008324	-0.00000940129
243	3.43	1.000016513	-0.00011327669		1.000007773	-0.00000873992
244	3.44	1.00001538	-0.00010581351		1.000007257	-0.00000812327
245	3.45	1.000014322	-0.00009881997		1.000006773	-0.00000754828
246	3.46	1.000013334	-0.00009226807		1.000006321	-0.00000701232
247	3.47	1.000012411	-0.00008613133		1.000005898	-0.00000651287
248	3.48	1.00001155	-0.00008038481		1.000005502	-0.00000604754
249	3.49	1.000010746	-0.00007500494		1.000005132	-0.00000561412
250	3.5	1.000009996	-0.00006996951		1.000004785	-0.00000521052
251	3.51	1.000009296	-0.00006525756		1.000004461	-0.00000483478
252	3.52	1.000008643	-0.00006084935		1.000004158	-0.00000448505
253	3.53	1.000008035	-0.00005672625		1.000003875	-0.00000415962
254	3.54	1.000007468	-0.00005287073		1.000003611	-0.00000385688
255	3.55	1.000006939	-0.00004926626		1.000003364	-0.00000357531
256	3.56	1.000006446	-0.00004589728		1.000003133	-0.00000331349
257	3.57	1.000005987	-0.00004274914		1.000002917	-0.00000307011
258	3.58	1.00000556	-0.00003980805		1.000002716	-0.00000284391
259	3.59	1.000005162	-0.00003706102		1.000002528	-0.00000263374
260	3.6	1.000004791	-0.00003449586		1.000002353	-0.00000243851
261	3.61	1.000004446	-0.00003210108		1.000002189	-0.00000225720
262	3.62	1.000004125	-0.00002986589		1.000002036	-0.00000208887
263	3.63	1.000003826	-0.00002778013		1.000001894	-0.00000193261
264	3.64	1.000003549	-0.00002583426		1.000001761	-0.00000178761
265	3.65	1.00000329	-0.00002401933		1.000001637	-0.00000165308
266	3.66	1.00000305	-0.00002232692		1.000001522	-0.00000152830
267	3.67	1.000002827	-0.00002074913		1.000001414	-0.00000141259
268	3.68	1.000002619	-0.00001927853		1.000001314	-0.00000130532
269	3.69	1.000002427	-0.00001790816		1.000001221	-0.00000120589

270	3.7	1.000002247	-0.00001663149		1.000001134	-0.000001113772
271	3.71	1.000002081	-0.00001544238		1.000001053	-0.000001028429
272	3.72	1.000001927	-0.00001433509		1.000000977	-0.000000949389
273	3.73	1.000001783	-0.00001330423		1.000000907	-0.000000876206
274	3.74	1.00000165	-0.00001234474		1.000000842	-0.000000808463
275	3.75	1.000001527	-0.00001145189		1.000000781	-0.000000745770
276	3.76	1.000001412	-0.00001062125		1.000000725	-0.000000687767
277	3.77	1.000001306	-0.00000984865		1.000000672	-0.000000634115
278	3.78	1.000001208	-0.00000913022		1.000000623	-0.000000584502
279	3.79	1.000001116	-0.00000846230		1.000000578	-0.000000538635
280	3.8	1.000001032	-0.00000784149		1.000000536	-0.000000496241
281	3.81	1.000000953	-0.00000726461		1.000000496	-0.000000457068
282	3.82	1.000000881	-0.00000672866		1.00000046	-0.000000420881
283	3.83	1.000000813	-0.00000623086		1.000000426	-0.000000387459
284	3.84	1.000000751	-0.00000576860		1.000000395	-0.000000356601
285	3.85	1.000000693	-0.00000533944		1.000000365	-0.000000328116
286	3.86	1.00000064	-0.00000494110		1.000000338	-0.000000301829
287	3.87	1.000000591	-0.00000457146		1.000000313	-0.000000277571
288	3.88	1.000000545	-0.00000422853		1.00000029	-0.000000255207
289	3.89	1.000000503	-0.00000391044		1.000000268	-0.000000234580
290	3.9	1.000000464	-0.00000361548		1.000000248	-0.000000215564
291	3.91	1.000000427	-0.00000334202		1.000000229	-0.000000198038
292	3.92	1.000000394	-0.00000308855		1.000000212	-0.000000181889
293	3.93	1.000000363	-0.00000285367		1.000000196	-0.000000167014
294	3.94	1.000000335	-0.00000263606		1.000000181	-0.000000153314
295	3.95	1.000000308	-0.00000243450		1.000000167	-0.000000140702
296	3.96	1.000000284	-0.00000224785		1.000000155	-0.000000129093
297	3.97	1.000000261	-0.00000207505		1.000000143	-0.000000118410
298	3.98	1.000000241	-0.00000191510		1.000000132	-0.000000108583
299	3.99	1.000000221	-0.00000176709		1.000000122	-0.000000099544
300	**4**	**1.000000204**	**-0.00000163015**		**1.000000113**	**-0.000000091234**
301	4.01	1.000000187	-0.00000150349		1.000000104	-0.000000083595
302	4.02	1.000000172	-0.00000138636		1.000000096	-0.000000076575
303	4.03	1.000000159	-0.00000127806		1.000000088	-0.000000070125
304	4.04	1.000000146	-0.00000117797		1.000000082	-0.000000064202
305	4.05	1.000000134	-0.00000108547		1.000000075	-0.000000058762
306	4.06	1.000000123	-0.00000100001		1.000000069	-0.000000053769
307	4.07	1.000000113	-0.00000092107		1.000000064	-0.000000049187
308	4.08	1.000000104	-0.00000084817		1.000000059	-0.000000044982
309	4.09	1.000000095	-0.00000078087		1.000000054	-0.000000041126
310	4.1	1.000000088	-0.00000071875		1.00000005	-0.000000037590
311	4.11	1.00000008	-0.00000066142		1.000000046	-0.000000034349
312	4.12	1.000000074	-0.00000060853		1.000000042	-0.000000031378
313	4.13	1.000000068	-0.00000055974		1.000000039	-0.000000028656

314	4.14	1.000000062	-0.00000051475		1.000000036	-0.00000002616
315	4.15	1.000000057	-0.00000047327		1.000000033	-0.00000002387
316	4.16	1.000000052	-0.00000043503		1.00000003	-0.00000002178
317	4.17	1.000000048	-0.00000039980		1.000000028	-0.00000001987
318	4.18	1.000000044	-0.00000036733		1.000000026	-0.00000001812
319	4.19	1.00000004	-0.00000033743		1.000000024	-0.00000001652
320	4.2	1.000000037	-0.00000030989		1.000000022	-0.00000001506
321	4.21	1.000000034	-0.00000028453		1.00000002	-0.00000001372
322	4.22	1.000000031	-0.00000026119		1.000000018	-0.00000001250
323	4.23	1.000000028	-0.00000023972		1.000000017	-0.00000001138
324	4.24	1.000000026	-0.00000021995		1.000000016	-0.00000001036
325	4.25	1.000000024	-0.00000020178		1.000000014	-0.00000000943
326	4.26	1.000000022	-0.00000018506		1.000000013	-0.00000000858
327	4.27	1.00000002	-0.00000016969		1.000000012	-0.00000000780
328	4.28	1.000000018	-0.00000015556		1.000000011	-0.00000000709
329	4.29	1.000000017	-0.00000014258		1.00000001	-0.00000000645
330	4.3	1.000000015	-0.00000013065		1.000000009	-0.00000000586
331	4.31	1.000000014	-0.00000011969		1.000000009	-0.00000000532
332	4.32	1.000000013	-0.00000010962		1.000000008	-0.00000000483
333	4.33	1.000000012	-0.00000010038		1.000000007	-0.00000000439
334	4.34	1.000000011	-0.00000009190		1.000000007	-0.00000000398
335	4.35	1.00000001	-0.00000008412		1.000000006	-0.00000000361
336	4.36	1.000000009	-0.00000007698		1.000000006	-0.00000000327
337	4.37	1.000000008	-0.00000007042		1.000000005	-0.00000000297
338	4.38	1.000000007	-0.00000006442		1.000000005	-0.00000000269
339	4.39	1.000000007	-0.00000005891		1.000000004	-0.00000000244
340	4.4	1.000000006	-0.00000005386		1.000000004	-0.00000000221
341	4.41	1.000000006	-0.00000004923		1.000000004	-0.00000000200
342	4.42	1.000000005	-0.00000004499		1.000000003	-0.00000000181
343	4.43	1.000000005	-0.00000004110		1.000000003	-0.00000000164
344	4.44	1.000000004	-0.00000003755		1.000000003	-0.00000000148
345	4.45	1.000000004	-0.00000003429		1.000000003	-0.00000000134
346	4.46	1.000000004	-0.00000003131		1.000000002	-0.00000000121
347	4.47	1.000000003	-0.00000002858		1.000000002	-0.00000000109
348	4.48	1.000000003	-0.00000002608		1.000000002	-0.00000000099
349	4.49	1.000000003	-0.00000002380		1.000000002	-0.00000000089
350	4.5	1.000000002	-0.00000002171		1.000000002	-0.00000000080
351	4.51	1.000000002	-0.00000001980		1.000000001	-0.00000000072
352	4.52	1.000000002	-0.00000001805		1.000000001	-0.00000000065
353	4.53	1.000000002	-0.00000001645		1.000000001	-0.00000000059
354	4.54	1.000000002	-0.00000001500		1.000000001	-0.00000000053
355	4.55	1.000000002	-0.00000001366		1.000000001	-0.00000000048
356	4.56	1.000000001	-0.00000001245		1.000000001	-0.00000000043
357	4.57	1.000000001	-0.00000001134		1.000000001	-0.00000000039

358	4.58	1.000000001	-0.000000010327		1.000000001	-0.00000000035
359	4.59	1.000000001	-0.000000009402		1.000000001	-0.00000000031
360	4.6	1.000000001	-0.000000008557		1.000000001	-0.00000000028
361	4.61	1.000000001	-0.000000007787		1.000000001	-0.00000000025
362	4.62	1.000000001	-0.000000007084		1.000000001	-0.00000000022
363	4.63	1.000000001	-0.000000006444		1	-0.00000000020
364	4.64	1.000000001	-0.000000005859		1	-0.00000000018
365	4.65	1.000000001	-0.000000005327		1	-0.00000000016
366	4.66	1.000000001	-0.000000004842		1	-0.00000000014
367	4.67	1	-0.000000004400		1	-0.00000000013
368	4.68	1	-0.000000003998		1	-0.00000000011
369	4.69	1	-0.000000003631		1	-0.00000000010
370	4.7	1	-0.000000003298		1	0
371	4.71	1	-0.000000002994		1	0
372	4.72	1	-0.000000002718		1	0
373	4.73	1	-0.000000002466		1	0
374	4.74	1	-0.000000002238		1	0
375	4.75	1	-0.000000002030		1	0
376	4.76	1	-0.000000001841		1	0
377	4.77	1	-0.000000001669		1	0
378	4.78	1	-0.000000001513		1	0
379	4.79	1	-0.000000001371		1	0
380	4.8	1	-0.000000001242		1	0
381	4.81	1	-0.000000001125		1	0
382	4.82	1	-0.000000001019		1	0
383	4.83	1	-0.000000000923		1	0
384	4.84	1	-0.000000000835		1	0
385	4.85	1	-0.000000000756		1	0
386	4.86	1	-0.000000000684		1	0
387	4.87	1	-0.000000000619		1	0
388	4.88	1	-0.000000000560		1	0
389	4.89	1	-0.000000000506		1	0
390	4.9	1	-0.000000000457		1	0
391	4.91	1	-0.000000000413		1	0
392	4.92	1	-0.000000000373		1	0
393	4.93	1	-0.000000000337		1	0
394	4.94	1	-0.000000000305		1	0
395	4.95	1	-0.000000000275		1	0
396	4.96	1	-0.000000000248		1	0
397	4.97	1	-0.000000000224		1	0
398	4.98	1	-0.000000000202		1	0
399	4.99	1	-0.000000000182		1	0
400	5	1	-0.000000000164		1	0

y'+2xy=-2y/(x(1+x^2)), y(1)=2/e		[1,4]									
h=0.1											
i	x_i	y_i (approx)	y_1(x_i)	u_i	f(x_i,y_i) (slope)		y(x_i) (actual)	e_i (error)		u(x_i)	u-error
0	1	0.7357588823	0.3678794412	2	-2		0.7357588823	0		2	0
1	1.1	0.536755103	0.2981972794	1.8	-1.480872069		0.544641312	0.007886209043		1.826446281	0.02644628099
2	1.2	0.3913839956	0.2369277587	1.651912793	-1.128355733		0.4014609244	0.01007692883		1.694444444	0.04253165136
3	1.3	0.283989796	0.184519524	1.53907722	-0.8802271775		0.2937026743	0.0097128783		1.591715976	0.05263875654
4	1.4	0.2043932458	0.1408584209	1.451054502	-0.7003158794		0.2127249622	0.008331716379		1.510204082	0.05914957959
5	1.5	0.1455587442	0.1053992246	1.381022914	-0.5665735032		0.1522433244	0.006684580118		1.444444444	0.06342153034
6	1.6	0.1023797362	0.07730474044	1.324365564	-0.4650159985		0.1075019047	0.005122168518		1.390625	0.06625943621
7	1.7	0.07101883935	0.05557621261	1.277863964	-0.3864702749		0.07480673601	0.003787896658		1.346020761	0.06815679731
8	1.8	0.0485325621	0.0391638951	1.239216936	-0.3247423838		0.05125151704	0.002718954939		1.308641975	0.06942503886
9	1.9	0.03264461868	0.02705184687	1.206742698	-0.2755434863		0.03454543326	0.001900814581		1.27700831	0.07026561218
10	2	0.02159758799	0.01831563889	1.179188349	-0.2358376699		0.02289454861	0.001296960621		1.25	0.07081165056
11	2.1	0.01404657978	0.01215517833	1.155604582	-0.2034336031		0.0149114546	0.000864874816		1.22675737	0.07115278716
12	2.2	0.008976571846	0.007907054052	1.135261222	-0.176721859		0.009540742905	0.000564171059		1.20661157	0.07135034811
13	2.3	0.00563461599	0.00504176026	1.117589036	-0.1545018368		0.005994834033	0.000360218043		1.189035917	0.07144688058
14	2.4	0.003472962521	0.003151111598	1.102138853	-0.1358652432		0.003698179584	0.000225217062		1.173611111	0.07147225854
15	2.5	0.002101400345	0.001930454136	1.088552328	-0.120116119		0.002239326798	0.000137926453		1.16	0.07144767175
16	2.6	0.001247957405	0.001159229174	1.076540716	-0.1067149798		0.00133071278	0.000082755374		1.147928994	0.07138827773
17	2.7	0.000727272468	0.000682328052	1.065869218	-0.09523917423		0.000775925865	0.000048653396		1.137174211	0.07130499288
18	2.8	0.000415850441	0.000393669040	1.056345301	-0.08535433912		0.000443881928	0.000028031487		1.12755102	0.07120571946
19	2.9	0.000233273760	0.000222629856	1.047809867	-0.07679357009		0.000249101897	0.000015828136		1.118906064	0.07109619717
20	3	0.000128362302	0.000123409804	1.04013051	-0.069342034		0.000137122004	0.000008759702		1.111111111	0.07098060108
21	3.1	0.000069280796	0.000067054824	1.033196307	-0.06282547242		0.000074032433	0.000004751636		1.104058273	0.070861966
22	3.2	0.000036674016	0.000035712849	1.026913759	-0.05710152132		0.000039200432	0.000002526415		1.09765625	0.07074249061
23	3.3	0.000019039056	0.000018643742	1.021203607	-0.05205309311		0.000020355748	0.000001316691		1.091827365	0.0706237573
24	3.4	0.000009692789	0.000009540162	1.015998298	-0.04758328484		0.000010365436	0.000000672647		1.08650519	0.07050689237
25	3.5	0.000004838901	0.000004785117	1.011239969	-0.04361142725		0.000005175739	0.000000336837		1.081632653	0.0703926836
26	3.6	0.000002368758	0.000002352575	1.006878827	-0.0400699947		0.000002534101	0.000000165342		1.077160494	0.07028166709
27	3.7	0.000001136983	0.000001133727	1.002871827	-0.03690217016		0.000001216541	0.000000079558		1.073046019	0.07017419173
28	3.8	0.000000535096	0.000000535534	0.9991816102	-0.03405991308		0.000000572621	0.000000037525		1.069252078	0.07007046731
29	3.9	0.000000246912	0.000000247959	0.9957756189	-0.03150241601		0.000000264262	0.000000017349		1.06574622	0.06997060065
30	4	0.000000111705	0.000000112535	0.9926253773	-0.02919486404		0.000000119568	0.000000007863		1.0625	0.06987462266

y'+2xy=-2y/(x(1+x^2)), y(1)=2/e		[1,4]								
h=0.1										
i	x_i	y_i (approx)	f(x_i,y_i) (slope 1)	y_i+hf(x_i,y_i)	f(x_{i+1}, y_i+hf(x_i,y_i)) (slope 2)	average slope			y(x_i) (actual)	e_i (error)
0	1	0.7357588823	-2.207276647	0.5150312176	-1.556788315	-1.882032481			0.7357588823	0
1	1.1	0.5475556342	-1.655100087	0.3820456255	-1.177869628	-1.416484858			0.544641312	-0.00291432223
2	1.2	0.4059071485	-1.251436138	0.2807635347	-0.8905591307	-1.070997634			0.4014609244	-0.00444622406
3	1.3	0.2988073851	-0.9477927586	0.2040281092	-0.6697478705	-0.8087703145			0.2937026743	-0.00510471079
4	1.4	0.2179303536	-0.7153837322	0.1463919804	-0.4992341896	-0.6073089609			0.2127249622	-0.00520539141
5	1.5	0.1571994575	-0.5360904577	0.1035904118	-0.3678623555	-0.4519764066			0.1522433244	-0.00495613316
6	1.6	0.1120018169	-0.3977322946	0.07222858741	-0.267421621	-0.3325769578			0.1075019047	-0.00449991219
7	1.7	0.07874412109	-0.2915449584	0.04958962525	-0.1915178357	-0.241531397			0.07480673601	-0.00393738508
8	1.8	0.05459098139	-0.2108333457	0.03350764681	-0.134980079	-0.1729067123			0.05125151704	-0.00333946434
9	1.9	0.03730031015	-0.1502582034	0.02227448981	-0.09355285721	-0.1219055303			0.03454543326	-0.00275487689
10	2	0.02510975712	-0.1054609799	0.01456365913	-0.06373116716	-0.08459607353			0.02289454861	-0.00221520851
11	2.1	0.01665014977	-0.0728617354	0.009363976228	-0.04265915048	-0.05776044294			0.0149114546	-0.00173869517
12	2.2	0.01087410547	-0.04953879532	0.005920225942	-0.02805148489	-0.03879514011			0.009540742905	-0.00133336256
13	2.3	0.006994591463	-0.03314209266	0.003680382197	-0.01811953058	-0.02563081162			0.005994834033	-0.00099975743
14	2.4	0.004431510301	-0.02181754016	0.002249756285	-0.01149703039	-0.01665728528			0.003698179584	-0.00073330717
15	2.5	0.002765781773	-0.01413409858	0.001352371915	-0.007166391446	-0.01065024501			0.002239326798	-0.00052645497
16	2.6	0.001700757272	-0.009012529932	0.000799504279	-0.004388761634	-0.00670064578			0.00133071278	-0.00037004449
17	2.7	0.001030692694	-0.005657836575	0.0004649090364	-0.002641055975	-0.00414944627			0.000775925865	-0.00025476682
18	2.8	0.000615748066	-0.003497942571	0.0002659538093	-0.001562023743	-0.00252998315			0.000443881928	-0.00017186613
19	2.9	0.000362749750	-0.002130534339	0.0001496963167	-0.0009081576548	-0.00151934599			0.000249101897	-0.00011364785
20	3	0.000210815151	-0.001278945249	0.00008292062604	-0.0005191500283	-0.00089904763			0.000137122004	-0.00007369314
21	3.1	0.000120910387	-0.0007569965867	0.00004521072842	-0.0002918626036	-0.00052442959			0.000074032433	-0.00004687795
22	3.2	0.000068467427	-0.0004419986665	0.00002426756092	-0.0001614028754	-0.00030170077			0.000039200432	-0.00002926699
23	3.3	0.000038297350	-0.000254714617	0.00001282588877	-0.00008781673158	-0.00017126567			0.000020355748	-0.00001794160
24	3.4	0.000021170783	-0.0001449528376	0.000006675499286	-0.00004701638716	-0.00009594612			0.000010365436	-0.00001080534
25	3.5	0.000011572321	-0.00008150532853	0.000003421788955	-0.00002477305482	-0.00005313919			0.000005175739	-0.00000639658
26	3.6	0.000006258402	-0.00004530955992	0.000001727446648	-0.00001284666918	-0.00002907811			0.000002534101	-0.00000372430
27	3.7	0.000003350591	-0.00002491766479	0.000000858824706	-0.000006556343221	-0.00001573004			0.000001216541	-0.00000213404
28	3.8	0.000001776890	-0.00001356494028	0.000000420396756	-0.000003292394399	-0.00000842866			0.000000572621	-0.00000120426
29	3.9	0.000000934024	-0.00000731493643	0.000000202530407	-0.000001626200034	-0.00000447056			0.000000264262	-0.00000066976
30	4	0.000000486967	-0.00000391006038	0.000000095961188	#DIV/0!	#DIV/0!			0.000000119568	-0.00000036739

y'+2xy=-2y/(x(1+x^2)), y(1)=2/e		[1.4]											
h=0.1													
i	x_i	y_i (approx)		k_i1	k_2i	k_3i	k_4i		x_i+h/2	x_i+h=x_(i+1)	y_i+h/2*k_1i	y_i+h/2*k_2i	y_i+h*k_3i
0	1	0.7357588823		-2.207276647	-1.879906854	-1.929109732	-2.279961219		1.05	2	0.62539505	0.6417635396	0.5428479092
1	1.1	0.5340043651		-1.614138575	-1.382021506	-1.417405644	-1.716562412		1.15	2.1	0.4532974363	0.4649032898	0.3922638006
2	1.2	0.3851784436		-1.187528294	-1.01793268	-1.044426825	-1.278938433		1.25	2.2	0.3258020289	0.3342818096	0.2807357611
3	1.3	0.275325348		-0.8733096439	-0.7470758984	-0.7674303497	-0.9409317833		1.35	2.3	0.2316598658	0.2379715531	0.198582313
4	1.4	0.1946044493		-0.6388135242	-0.544042049	-0.5598905894	-0.6824415696		1.45	2.4	0.162663773	0.1674023468	0.1386153903
5	1.5	0.1357857764		-0.4630643144	-0.3918743361	-0.4042586436	-0.4873220333		1.55	2.5	0.1126325607	0.1161920596	0.09535991205
6	1.6	0.09340823796		-0.3317041978	-0.2785311228	-0.2881703915	-0.3422770093		1.65	2.6	0.07682302807	0.07948168182	0.06459119881
7	1.7	0.06328516737		-0.2343091932	-0.1950014991	-0.202433245	-0.2362718919		1.75	2.7	0.05156970771	0.05353509241	0.04304184286
8	1.8	0.04219432448		-0.162956781	-0.1342946668	-0.1399474809	-0.1601961973		1.85	2.8	0.03404648542	0.03547959114	0.02819957638
9	1.9	0.02766703658		-0.1114521352	-0.09088685072	-0.0951166814	-0.1066317367		1.95	2.9	0.02209442982	0.02312269404	0.01815536844
10	2	0.01783218764		-0.07489518811	-0.06040023039	-0.0635076066	-0.06965399037		2.05	3	0.01408742824	0.01481217612	0.01148142698
11	2.1	0.01129277344		-0.04941763777	-0.03939369982	-0.04163176861	-0.04463702749		2.15	3.1	0.008821891548	0.009323088446	0.007129596576
12	2.2	0.007024346735		-0.03200057936	-0.02520474802	-0.0267836306	-0.02805595386		2.25	3.2	0.005424317767	0.005764109334	0.004345983675
13	2.3	0.00429045856		-0.02032924666	-0.01581497733	-0.01690528199	-0.01729206481		2.35	3.3	0.003273996227	0.003499709694	0.002599930361
14	2.4	0.002572761392		-0.01266640969	-0.009729353567	-0.01046605189	-0.01044933821		2.45	3.4	0.001939440908	0.002086293714	0.001526156203
15	2.5	0.001514318745		-0.007738690966	-0.005867516504	-0.00635444665	-0.00619002148		2.55	3.5	0.001127384197	0.00122094292	0.00087887408
16	2.6	0.000874774765		-0.004635543172	-0.003468377341	-0.00378316634	-0.00359425571		2.65	3.6	0.000642997607	0.000701355898	0.000496458131
17	2.7	0.000495893328		-0.00272213379	-0.00200938569	-0.00220841835	-0.00204550197		2.75	3.7	0.000359786638	0.000395424043	0.000275051492
18	2.8	0.000275839263		-0.001566988117	-0.001140884228	-0.00126396275	-0.00114086089		2.85	3.8	0.000197489857	0.000218795052	0.000149442988
19	2.9	0.000150546880		-0.000884205425	-0.000634816304	-0.00070925740	-0.00062356379		2.95	3.9	0.000106336609	0.000118806065	0.000079621140
20	3	0.000080614936		-0.000489063944	-0.000346161211	-0.00039020132	-0.00033398180		3.05	4	0.000056161739	0.000063306875	0.000041594804
21	3.1	0.000042352089		-0.000265158253	-0.000184984544	-0.00021047228	-0.00017528338		3.15	4.1	0.000029094176	0.000033102862	0.000021304860
22	3.2	0.000021829500		-0.000140922634	-0.000096878706	-0.00011131018	-0.00009014055		3.25	4.2	0.000014783369	0.000016985565	0.000010698481
23	3.3	0.000011038817		-0.000073418877	-0.000049724645	-0.00005772007	-0.00004542025		3.35	4.3	0.000007367874	0.000008552585	0.000005266809
24	3.4	0.000005476674		-0.000037497884	-0.000025014115	-0.00002934906	-0.00002242431		3.45	4.4	0.000003601780	0.000004225969	0.000002541768
25	3.5	0.000002665865		-0.000018776030	-0.000012333686	-0.00001463406	-0.00001084728		3.55	4.5	0.000001727064	0.000002049181	0.000001202459
26	3.6	0.000001273218		-0.000009217844	-0.000005961062	-0.00000715601	-0.00000514101		3.65	4.6	0.000000812326	0.000000975165	0.000000557617
27	3.7	0.000000596668		-0.000004437302	-0.000002824296	-0.00000343202	-0.00000238724		3.75	4.7	0.000000374803	0.000000455453	0.000000253465
28	3.8	0.000000274381		-0.000002094654	-0.000001311867	-0.00000161452	-0.00000108607		3.85	4.8	0.000000169649	0.000000208788	0.000000112929
29	3.9	0.000000123823		-0.000000967973	-0.000000597453	-0.00000074507	-0.00000048409		3.95	4.9	0.000000075336	0.000000093950	0.000000049315
30	4	0.000000054841											