```
\Phiункция y = x^2 * sin(x) * sin(5 * x)
Интервал [9, 12]
        N |
             T \mid x \mid f(x)
      1 | 10000 | 11.4804 |-87.8646
              9500 | 10.5357 |-66.2371
        2 |
               9025 | 10.6912 |5.355
        3 |
        4 | 8573.75 | 9.56034 | 7.74637
            8145.06 | 9.47221 |0.999642
        5 |
        6 |
             7737.81 | 9.26335 | 9.96249
        7 |
             7350.92 | 11.2506 | 35.6833
      8 | 6983.37 | 11.9631 |10.1459
      9 | 6634.2 | 9.15557 |21.7341
    10 | 6302.49 | 10.9666 |118.956
       11 | 5987.37 | 11.4586 |-79.5732
       12 | 5688 | 11.0649 | 114.88
       13 | 5403.6 | 9.75359 |30.6375
       14 | 5133.42 | 10.7906 |59.1928
       15 | 4876.75 | 9.81285 |33.9772
       16 | 4632.91 |
                       9.27224 | 9.02475
       17 |
            4401.27
                       10.6679 |-7.27238
             4181.2 | 11.3093 |0.251254
       18 |
       19 | 3972.14 | 11.3386 |-17.3961
       20 | 3773.54 | 9.77679 |32.3679
       21 | 3584.86 | 11.2365 | 43.8851
       22 | 3405.62 | 10.0107 | 11.6643
       23 | 3235.34 | 10.0014 | 13.9427
       24 | 3073.57 | 10.518 |-71.6295
       25 | 2919.89 | 11.973 | 13.9272
       26 | 2773.9 | 10.9747 | 119.766
       27 | 2635.2 | 11.1515 |87.3611
       28 | 2503.44 | 10.3956 |-88.2994
             2378.27 | 10.0505 | 0.768455
       29 |
       30 | 2259.36 | 10.3914 |-88.2186
       31 | 2146.39 | 10.4569 | -84.5874
```

32				
34 1840.26 9.47341 1.0503 35 1748.25 11.2918 10.9148 36 1660.83 10.6666 -7.95302 37 1577.79 10.6319 -25.8715 38 1498.9 10.8243 75.6477 39 1423.96 9.55017 6.69245 40 1352.76 9.12908 24.1828 41 1285.12 10.5403 -64.6951 42 1220.87 11.6371 -108.259 43 1159.82 9.80114 33.6127 44 1101.83 9.76395 31.4705 45 1046.74 11.1876 70.4298 46 994.403 9.89188 31.7936 47 944.682 11.9773 15.559 48 897.448 9.37612 11.02997 49 852.576 9.18582 18.5769 50 809.947 9.26519 9.76652 51 769.45 9.76512 31.5587 52 730.977 9.01636 28.767 53 694.428 11.1274 97.0395 54 659.707 10.9405 115.01 55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 1112.046	1	32	2039.07	11.9685 12.2255
35	1	33	1937.11	10.682 0.315385
36	1	34	1840.26	9.47341 1.0503
37 1577.79 10.6319 -25.8715 38 1498.9 10.8243 75.6477 39 1423.96 9.55017 6.69245 40 1352.76 9.12908 24.1828 41 1285.12 10.5403 -64.6951 42 1220.87 11.6371 -108.259 43 1159.82 9.80114 33.6127 44 1101.83 9.76395 31.4705 45 1046.74 11.1876 70.4298 46 994.403 9.89188 31.7936 47 944.682 11.9773 15.559 48 897.448 9.37612 1.02997 49 852.576 9.18582 18.5769 50 809.947 9.26519 9.76652 51 769.45 9.76512 31.5587 52 730.977 9.01636 28.767 53 694.428 11.1274 97.0395 54 659.707 10.9405 115.01 55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	35	1748.25	11.2918 10.9148
38	1	36	1660.83	10.6666 -7.95302
39	1	37	1577.79	10.6319 -25.8715
40 1352.76 9.12908 24.1828 41 1285.12 10.5403 -64.6951 42 1220.87 11.6371 -108.259 43 1159.82 9.80114 33.6127 44 1101.83 9.76395 31.4705 45 1046.74 11.1876 70.4298 46 994.403 9.89188 31.7936 47 944.682 11.9773 15.559 48 897.448 9.37612 1.02997 49 852.576 9.18582 18.5769 50 809.947 9.26519 9.76652 51 769.45 9.76512 31.5587 52 730.977 9.01636 28.767 53 694.428 11.1274 97.0395 54 659.707 10.9405 115.01 55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	38	1498.9	10.8243 75.6477
41	1	39	1423.96	9.55017 6.69245
42 1220.87 11.6371 -108.259 43 1159.82 9.80114 33.6127 44 1101.83 9.76395 31.4705 45 1046.74 11.1876 70.4298 46 994.403 9.89188 31.7936 47 944.682 11.9773 15.559 48 897.448 9.37612 1.02997 49 852.576 9.18582 18.5769 50 809.947 9.26519 9.76652 51 769.45 9.76512 31.5587 52 730.977 9.01636 28.767 53 694.428 11.1274 97.0395 54 659.707 10.9405 115.01 55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	40	1352.76	9.12908 24.1828
43 1159.82 9.80114 33.6127 44 1101.83 9.76395 31.4705 45 1046.74 11.1876 70.4298 46 994.403 9.89188 31.7936 47 944.682 11.9773 15.559 48 897.448 9.37612 1.02997 49 852.576 9.18582 18.5769 50 809.947 9.26519 9.76652 51 769.45 9.76512 31.5587 52 730.977 9.01636 28.767 53 694.428 11.1274 97.0395 54 659.707 10.9405 115.01 55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	41	1285.12	10.5403 -64.6951
44 1101.83 9.76395 31.4705 45 1046.74 11.1876 70.4298 46 994.403 9.89188 31.7936 47 944.682 11.9773 15.559 48 897.448 9.37612 1.02997 49 852.576 9.18582 18.5769 50 809.947 9.26519 9.76652 51 769.45 9.76512 31.5587 52 730.977 9.01636 28.767 53 694.428 11.1274 97.0395 54 659.707 10.9405 115.01 55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	42	1220.87	11.6371 -108.259
45 1046.74 11.1876 70.4298 46 994.403 9.89188 31.7936 47 944.682 11.9773 15.559 48 897.448 9.37612 1.02997 49 852.576 9.18582 18.5769 50 809.947 9.26519 9.76652 51 769.45 9.76512 31.5587 52 730.977 9.01636 28.767 53 694.428 11.1274 97.0395 654 659.707 10.9405 115.01 55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	43	1159.82	9.80114 33.6127
46	1	44	1101.83	9.76395 31.4705
47 944.682 11.9773 15.559 48 897.448 9.37612 1.02997 49 852.576 9.18582 18.5769 50 809.947 9.26519 9.76652 51 769.45 9.76512 31.5587 52 730.977 9.01636 28.767 53 694.428 11.1274 97.0395 54 659.707 10.9405 115.01 55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	45	1046.74	11.1876 70.4298
48	1	46	994.403	9.89188 31.7936
49	1	47	944.682	11.9773 15.559
50 809.947 9.26519 9.76652 51 769.45 9.76512 31.5587 52 730.977 9.01636 28.767 53 694.428 11.1274 97.0395 54 659.707 10.9405 115.01 55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 59 510.469 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	48	897.448	9.37612 1.02997
51 769.45 9.76512 31.5587 52 730.977 9.01636 28.767 53 694.428 11.1274 97.0395 54 659.707 10.9405 115.01 55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 59 510.469 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 1112.046	1	49	852.576	9.18582 18.5769
52 730.977 9.01636 28.767 53 694.428 11.1274 97.0395 54 659.707 10.9405 115.01 55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 59 510.469 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	50	809.947	9.26519 9.76652
53 694.428 11.1274 97.0395 54 659.707 10.9405 115.01 55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 59 510.469 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	51	769.45	9.76512 31.5587
54 659.707 10.9405 115.01 55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 59 510.469 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	52	730.977	9.01636 28.767
55 626.722 11.8278 -49.3409 56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 59 510.469 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	53	694.428	11.1274 97.0395
56 595.386 11.1469 89.3264 57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 59 510.469 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	54	659.707	10.9405 115.01
57 565.616 11.1005 106.054 58 537.335 10.2862 -73.7877 59 510.469 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	55	626.722	11.8278 -49.3409
58 537.335 10.2862 -73.7877 59 510.469 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	56	595.386	11.1469 89.3264
59 510.469 10.2862 -73.7877 60 484.945 10.0011 14.0083 61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	57	565.616	11.1005 106.054
60 484.945 10.0011 14.0083	1	58	537.335	10.2862 -73.7877
61 460.698 11.4189 -61.7116 62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	59	510.469	10.2862 -73.7877
62 437.663 9.02137 28.8196 63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	60	484.945	10.0011 14.0083
63 415.78 10.3671 -86.9386 64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	61	460.698	11.4189 -61.7116
64 394.991 10.4173 -88.0447 65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	62	437.663	9.02137 28.8196
65 375.241 11.254 33.6682 66 356.479 11.0781 112.046	1	63	415.78	10.3671 -86.9386
66 356.479 11.0781 112.046	1	64	394.991	10.4173 -88.0447
	1	65	375.241	11.254 33.6682
67 338.655 10.1401 -28.4361	1	66	356.479	11.0781 112.046
7 07 000:000 10:1401 20:4001	1	67	338.655	10.1401 -28.4361

6	8	321.723	1	10.9357	114.071
	 9	305.636	i I	11.1752	76.5604
	0	290.355	i I	10.1521	-32.5626
	1	275.837	i I	11.6247	-109.262
	2	262.045	I	10.206	-50.7647
1 7	3	248.943	İ	10.2888	-74.376
1 7	4	236.496	i I	9.92313	28.477
1 7	5	224.671	İ	9.92313	28.477
1 7	6	213.437	İ	9.02301	28.831
7	7	202.765	ĺ	10.9206	110.672
7	8	192.627	ı	11.3978	-50.9576
7	9	182.996	ı	11.3978	-50.9576
8	0	173.846	ı	9.90234	30.8452
8	1	165.154	ı	11.0465	117.942
8	2	156.896	ı	10.8559	89.3636
J 8	3	149.051	ı	9.85917	33.7366
J 8	4	141.599	L	9.18708	18.4392
J 8	5	134.519	L	9.50634	2.9197
8	6	127.793	L	9.19908	17.1149
J 8	7	121.403	L	9.404	0.190486
J 8	8	115.333	L	10.8144	70.9875
8	9	109.566	L	9.93897	26.244
9	0	104.088	L	9.59973	12.3095
9	1	98.8836	L	9.47876	1.29261
9	2	93.9395	L	10.544	-63.4431
9	3	89.2425	L	10.544	-63.4431
9	4	84.7804	L	10.544	-63.4431
J 9	5	80.5413	L	11.7473	-82.234
J 9	6	76.5143	L	11.8613	-34.1302
J 9	7	72.6886	L	10.3149	-79.874
9	8	69.0541	I	10.3149	-79.874
9	9	65.6014	I	10.3149	-79.874
10	0	62.3214	I	10.3149	-79.874
10	1	59.2053	I	9.16262	21.0265
10	2	56.245	I	11.9531	6.16867
10	3	53.4328	Ī	9.55133	6.80875

1	103	ı	53.4328	ī	9.55133	6.80875
i	104	İ	50.7611	İ	11.7768	-71.075
1	105	ı	48.2231	1	11.7768	-71.075
i	106	i	45.8119	i	11.7768	-71.075
i	107	İ	43.5213	i	11.7768	-71.075
i	108	İ	41.3453	i	11.7768	-71.075
i	109	İ	39.278	İ	11.7768	-71.075
1	110	ı	37.3141	ı	11.7768	-71.075
1	111	ı	35.4484	ı	11.7768	-71.075
1	112	ı	33.676	ı	11.5508	-105.886
1	113	Ĺ	31.9922	Ĺ	10.4914	-78.397
1	114	L	30.3926	1	10.2449	-62.815
1	115	L	28.8729	1	10.2449	-62.815
1	116	L	27.4293	1	10.2449	-62.815
1	117	L	26.0578	1	10.2449	-62.815
1	118	L	24.7549	1	11.519	-99.4707
1	119	L	23.5172	1	11.519	-99.4707
1	120	L	22.3413	1	11.519	-99.4707
1	121	1	21.2243	1	11.519	-99.4707
1	122	1	20.1631	1	11.519	-99.4707
1	123	1	19.1549	1	11.519	-99.4707
1	124	1	18.1972	1	11.519	-99.4707
1	125	1	17.2873	1	11.519	-99.4707
1	126	L	16.4229	1	11.519	-99.4707
1	127	L	15.6018	1	11.519	-99.4707
1	128	1	14.8217	1	11.519	-99.4707
1	129	1	14.0806	1	11.519	-99.4707
1	130	1	13.3766	1	11.519	-99.4707
1	131	1	12.7078	1	11.519	-99.4707
1	132	1	12.0724	1	11.519	-99.4707
1	133	1	11.4687	1	11.519	-99.4707
I	134	L	10.8953	1	11.519	-99.4707
I	135	L	10.3505	1	11.519	-99.4707
I	136	1	9.83302	1	11.519	-99.4707
I	137	1	9.34136	1	11.519	-99.4707
1	138	Ī	8.8743	1	11.519	-99.4707

1	139	8.43058	T	11 510	-99.4707
1	139 140	8.00905	<u> </u>	11.519	
1			i		
1				11.519	
	142			11.519	
!	143		!	11.519	
1	144		!	11.519	
<u> </u>	145		!		-99.4707
!	146		!	11.519	
!	147		!	11.519	-99.4707
l .	148	5.31337	1	11.519	-99.4707
ı	149	5.0477	1	11.519	-99.4707
ı	150	4.79532	1	11.519	-99.4707
1	151	4.55555	1	11.519	-99.4707
1	152	4.32777	1	11.519	-99.4707
1	153	4.11138	1	11.519	-99.4707
1	154	3.90581	1	11.519	-99.4707
1	155	3.71052	1	11.519	-99.4707
1	156	3.525	1	11.519	-99.4707
1	157	3.34875	1	11.519	-99.4707
1	158	3.18131	1	11.5448	-104.907
1	159	3.02224	1	11.5448	-104.907
1	160	2.87113	1	11.5448	-104.907
1	161	2.72758	1	11.5448	-104.907
1	162	2.5912	1	11.5448	-104.907
i	163	2.46164	i i	11.5448	-104.907
1	164	2.33856	1	11.5448	-104.907
1	165	2.22163	1	11.5448	-104.907
i	166	2.11055	Ĺ	11.5448	-104.907
i	167	2.00502	Ĺ	11.5448	-104.907
i	168	1.90477	i i	11.5448	-104.907
	169	1.80953	i i	11.5635	-107.629
i	170	1.71905	i	11.5635	-107.629
i	171 l	1.6331	i	11.5635	-107.629
i	172	1.55145	i	11.5635	-107.629
i	173	1.47387	i i	11.5635	-107.629
	174	1.40018	i	11.5635	-107.629
	1/4	1.40010	T	11.3033	107.027

175 1.33017 11.5635 -107.629 176 1.26366 11.5635 -107.629 177 1.20048 11.5635 -107.629 178 1.14045 11.5635 -107.629 179 1.08343 11.5635 -107.629 180 1.02926 11.5635 -107.629 181 0.977798 11.5635 -107.629 182 0.928908 11.5635 -107.629 183 0.882462 11.5635 -107.629 184 0.838339 11.5635 -107.629 185 0.796422 11.5635 -107.629 186 0.756601 11.5635 -107.629 187 0.718771 11.5635 -107.629 188 0.682833 11.5635 -107.629 189 0.648691 11.5635 -107.629 190 0.556444 11.5635 -107.629 191 0.598444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 190 0.368975 11.5635 -107.629 10.300533 11.5635 -107.629 10.201 0.350527 11.5635 -107.629 10.201 0.350527 11.5635 -107.629 10.201 0.350533 11.5635 -107.629 10.201 0.350537 11.5635 -107.629 10.201 0.201211 11.5635 -107.629 10.201 0.201211 11.5635 -107.629 10.201 0.201211 11.5635 -107.629 10.201 0.201211 11.5635 -107.629 10.2010 0.2010 11.5635 -107.629 11.56	_			-	
177 1.20048 11.5635 -107.629 178 1.14045 11.5635 -107.629 179 1.08343 11.5635 -107.629 180 1.02926 11.5635 -107.629 181 0.977798 11.5635 -107.629 182 0.928908 11.5635 -107.629 183 0.882462 11.5635 -107.629 184 0.838339 11.5635 -107.629 185 0.796422 11.5635 -107.629 186 0.756601 11.5635 -107.629 187 0.718771 11.5635 -107.629 188 0.682833 11.5635 -107.629 189 0.648691 11.5635 -107.629 190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.368975 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.201 0.350527 11.5635 -107.629 10.201 0.350527 11.5635 -107.629 10.201 0.350527 11.5635 -107.629 10.201 0.257669 11.5635 -107.629 10.257669 11.5635 -107.629	1	175	1.33017	1	11.5635 -107.629
178 1.14045 11.5635 -107.629 179 1.08343 11.5635 -107.629 180 1.02926 11.5635 -107.629 181 0.977798 11.5635 -107.629 182 0.928908 11.5635 -107.629 183 0.882462 11.5635 -107.629 184 0.838339 11.5635 -107.629 185 0.796422 11.5635 -107.629 186 0.756601 11.5635 -107.629 187 0.718771 11.5635 -107.629 188 0.682833 11.5635 -107.629 189 0.648691 11.5635 -107.629 190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.257669 11.5635 -107.629 10.	1	176	1.26366	1	11.5635 -107.629
179 1.08343 11.5635 -107.629 180 1.02926 11.5635 -107.629 181 0.977798 11.5635 -107.629 182 0.928908 11.5635 -107.629 183 0.882462 11.5635 -107.629 184 0.838339 11.5635 -107.629 185 0.796422 11.5635 -107.629 186 0.756601 11.5635 -107.629 187 0.718771 11.5635 -107.629 188 0.682833 11.5635 -107.629 188 0.682833 11.5635 -107.629 189 0.648691 11.5635 -107.629 190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 109 0.368975 11.5635 -107.629 109 0.368975 11.5635 -107.629 100.350527 11.5635 -107.629 100.350527 11.5635 -107.629 100.31635 11.5635 -107.629	1	177	1.20048	1	11.5635 -107.629
180 1.02926 11.5635 -107.629 181 0.977798 11.5635 -107.629 182 0.928908 11.5635 -107.629 183 0.882462 11.5635 -107.629 184 0.838339 11.5635 -107.629 185 0.796422 11.5635 -107.629 186 0.756601 11.5635 -107.629 187 0.718771 11.5635 -107.629 188 0.682833 11.5635 -107.629 188 0.682833 11.5635 -107.629 189 0.648691 11.5635 -107.629 190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.31635 11.5635 -107.629 10.300533 11.5635 -107.629 10.300533 11.5635 -107.629 10.200 0.368975 11.5635 -107.629 10.200 0.368975 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.200 0.285506 11.5635 -107.629 10.200 0.285506 11.5635 -107.629 10.200 0.285506 11.5635 -107.629 10.200 0.285506 11.5635 -107.629 10.200 0.257669 11.5635 -107.629 10.200 0.257669 11.5635 -107.629 10.200 0.257669 11.5635 -107.629 10.200 0.257669 11.5635 -107.629 10.200 0.2257669 11.5635 -107.629 10.200 0.2257669 11.5635 -107.629 10.200 0.2257669 11.5635 -107.629 10.200 0.2257669 11.5635 -107.629 10.200 0.2257669 11.5635 -107.629 10.200 0.2257669 11.5635 -107.629 10.200 0.2257669 11.5635 -107.629 10.200 0.2257669 11.5635 -107.629 10.200 0.2257669 11.5635 -107.629 10.200 0.2257669 11.5635 -107.629 10.200 0.2	1	178	1.14045	1	11.5635 -107.629
181 0.977798 11.5635 -107.629 182 0.928908 11.5635 -107.629 183 0.882462 11.5635 -107.629 184 0.838339 11.5635 -107.629 185 0.796422 11.5635 -107.629 186 0.756601 11.5635 -107.629 187 0.718771 11.5635 -107.629 188 0.682833 11.5635 -107.629 189 0.648691 11.5635 -107.629 189 0.648691 11.5635 -107.629 190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 190 0.368975 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.350533 11.5635 -107.629 10.350533 11.5635 -107.629 10.204 0.300533 11.5635 -107.629 10.205 0.285506 11.5635 -107.629 10.257669 11.5635 -107.629 10.2	1	179	1.08343	1	11.5635 -107.629
182 0.928908 11.5635 -107.629 183 0.882462 11.5635 -107.629 184 0.838339 11.5635 -107.629 185 0.796422 11.5635 -107.629 186 0.756601 11.5635 -107.629 187 0.718771 11.5635 -107.629 188 0.682833 11.5635 -107.629 189 0.648691 11.5635 -107.629 190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.368975 11.5635 -107.629 200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 208 0.244786 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	180	1.02926	1	11.5635 -107.629
183 0.882462 11.5635 -107.629 184 0.838339 11.5635 -107.629 185 0.796422 11.5635 -107.629 186 0.756601 11.5635 -107.629 187 0.718771 11.5635 -107.629 188 0.682833 11.5635 -107.629 189 0.648691 11.5635 -107.629 190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 190 0.368975 11.5635 -107.629 10.350527 11.5635 -107.629 10.31635 11.5635 -107.629 10.31635 11.5635 -107.629 10.31635 11.5635 -107.629 10.31635 11.5635 -107.629 10.31635 11.5635 -107.629 10.300533 11.5635 -107.629 10.300533 11.5635 -107.629 10.205 0.285506 11.5635 -107.629 10.205 0.285506 11.5635 -107.629 10.257669 11.5635	1	181	0.977798	1	11.5635 -107.629
184 0.838339 11.5635 -107.629 185 0.796422 11.5635 -107.629 186 0.756601 11.5635 -107.629 187 0.718771 11.5635 -107.629 188 0.682833 11.5635 -107.629 189 0.648691 11.5635 -107.629 190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 198 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 190 0.368975 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.350533 11.5635 -107.629 10.36975 11.5635 -107.629 10.369533 11.5635 -107.629 10.369533 11.5635 -107.629 10.204 0.300533 11.5635 -107.629 10.205 0.285506 11.5635 -107.629 10.257669 11.5635 -107.629 10.5635 -107.629 10.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.26050000000000000000000000000000000000	1	182	0.928908	1	11.5635 -107.629
185 0.796422 11.5635 -107.629 186 0.756601 11.5635 -107.629 187 0.718771 11.5635 -107.629 188 0.682833 11.5635 -107.629 189 0.648691 11.5635 -107.629 190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 195 0.476847 11.5635 -107.629 197 0.430355 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 190 0.368975 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.350533 11.5635 -107.629 10.31635 11.5635 -107.629 10.31635 11.5635 -107.629 10.31635 11.5635 -107.629 10.31635 11.5635 -107.629 10.31635 11.5635 -107.629 10.204 0.300533 11.5635 -107.629 10.205 0.285506 11.5635 -107.629 10.257669 11.5635 -107.629 10.2605 10.2605 10.2605 10.2605 10.2605 10.2605 10.2605 10.2605 10.2605 10.2605 10.2605 10.2605 10.2605	1	183	0.882462	1	11.5635 -107.629
186 0.756601 11.5635 -107.629 187 0.718771 11.5635 -107.629 188 0.682833 11.5635 -107.629 189 0.648691 11.5635 -107.629 190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 1201 0.350527 11.5635 -107.629 1202 0.333 11.5635 -107.629 1203 0.31635 11.5635 -107.629 1204 0.300533 11.5635 -107.629 1205 0.285506 11.5635 -107.629 1206 0.271231 11.5635 -107.629 1207 0.257669 11.5635 -107.629 1208 0.285506 11.5635 -107.629 1208 0.271231 11.5635 -107.629 1208 0.271231 11.5635 -107.629 1208 0.2257669 11.5635 -107.629 1208 0.2257669 11.5635 -107.629 1208 0.2257669 11.5635 -107.629 1208 0.2257669 11.5635 -107.629 1208 0.2257669 11.5635 -107.629 1208 0.2232547 11.5635 -107.629 11.5635	1	184	0.838339	1	11.5635 -107.629
187 0.718771 11.5635 -107.629 188 0.682833 11.5635 -107.629 189 0.648691 11.5635 -107.629 190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.368975 11.5635 -107.629 200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 208 0.2244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	185	0.796422	1	11.5635 -107.629
188 0.682833 11.5635 -107.629 189 0.648691 11.5635 -107.629 190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.368975 11.5635 -107.629 200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	186	0.756601	1	11.5635 -107.629
189 0.648691 11.5635 -107.629 190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.368975 11.5635 -107.629 200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	187	0.718771	1	11.5635 -107.629
190 0.616256 11.5635 -107.629 191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.368975 11.5635 -107.629 200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 205 0.285506 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.271231 11.5635 -107.629 208 0.244786 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	188	0.682833	1	11.5635 -107.629
191 0.585444 11.5635 -107.629 192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	189	0.648691	1	11.5635 -107.629
192 0.556171 11.5635 -107.629 193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.368975 11.5635 -107.629 200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	190	0.616256	1	11.5635 -107.629
193 0.528363 11.5635 -107.629 194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 199 0.388395 11.5635 -107.629 10.350527 11.5635 -107.629 10.350527 11.5635 -107.629 10.31635 11.5635 -107.629 10.31635 11.5635 -107.629 10.31635 11.5635 -107.629 10.203 0.31635 11.5635 -107.629 10.205 0.285506 11.5635 -107.629 10.207 0.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.257669 11.5635 -107.629 10.232547 11.5635 -107.629 10.2	1	191	0.585444	1	11.5635 -107.629
194 0.501945 11.5635 -107.629 195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	192	0.556171	1	11.5635 -107.629
195 0.476847 11.5635 -107.629 196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	193	0.528363	1	11.5635 -107.629
196 0.453005 11.5635 -107.629 197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	194	0.501945	1	11.5635 -107.629
197 0.430355 11.5635 -107.629 198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	195	0.476847	1	11.5635 -107.629
198 0.408837 11.5635 -107.629 199 0.388395 11.5635 -107.629 200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	196	0.453005	1	11.5635 -107.629
199 0.388395 11.5635 -107.629 200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	197	0.430355	1	11.5635 -107.629
200 0.368975 11.5635 -107.629 201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	198	0.408837	1	11.5635 -107.629
201 0.350527 11.5635 -107.629 202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	199	0.388395	1	11.5635 -107.629
202 0.333 11.5635 -107.629 203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	200	0.368975	1	11.5635 -107.629
203 0.31635 11.5635 -107.629 204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	201	0.350527	1	11.5635 -107.629
204 0.300533 11.5635 -107.629 205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	202	0.333	1	11.5635 -107.629
205 0.285506 11.5635 -107.629 206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	203	0.31635	1	11.5635 -107.629
206 0.271231 11.5635 -107.629 207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	204	0.300533	ı	11.5635 -107.629
207 0.257669 11.5635 -107.629 208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	205	0.285506	1	11.5635 -107.629
208 0.244786 11.5635 -107.629 209 0.232547 11.5635 -107.629	1	206	0.271231	1	11.5635 -107.629
209 0.232547 11.5635 -107.629	1	207	0.257669		11.5635 -107.629
	1	208	0.244786		11.5635 -107.629
210 0.220919 11.5635 -107.629	1	209	0.232547		11.5635 -107.629
	1	210	0.220919	1	11.5635 -107.629

```
0.209873
                   11.5635 |-107.629
211
    ı
                   11.5635 |-107.629
212
     0.19938 l
                11.5635 |-107.629
213 | 0.189411 |
214 | 0.17994 | 11.5635 |-107.629
215 | 0.170943 | 11.5635 |-107.629
                11.5635 |-107.629
216
      0.162396 |
217 | 0.154276 |
                11.5635 |-107.629
                11.5635 |-107.629
218 | 0.146562 |
219 | 0.139234 |
                11.5635 |-107.629
220 | 0.132272 |
                11.5635 |-107.629
221 | 0.125659 |
                11.5635 |-107.629
222 | 0.119376 | 11.5635 |-107.629
223 | 0.113407 | 11.5635 |-107.629
224 | 0.107737 | 11.5635 |-107.629
225 | 0.10235 | 11.5635 |-107.629
```

Result: $Xmin = 11.5635 \mid Fmin = -107.629$