```
Вариант 15
\Phiункция y = x^2 * sin(x)
Интервал [9, 12]
    N \mid T \mid x \mid f(x)
       1 | 10000 | 9.09566 | 26.7394
        2 |
               9500 | 11.5718 |-112.286
       3 |
                       10.5985 |-103.591
               9025 |
       4 | 8573.75 | 11.7188 |-102.954
      5 | 8145.06 | 10.9586 |-120.009
     6 | 7737.81 | 9.32822 |8.38865
       7 | 7350.92 | 10.2865 |-80.3111
        8 | 6983.37 | 11.3666 |-120.409
       9 |
             6634.2
                       11.3681 |-120.369
       10 | 6302.49 |
                       10.2173 |-74.3408
       11 | 5987.37 | 11.031 |-121.607
       12 |
                5688 | 11.5949 |-111.01
       13 | 5403.6 | 10.5114 | -97.7904
       14 | 5133.42 | 9.0725 | 28.3998
       15 | 4876.75 | 11.332 |-121.215
             4632.91 | 10.5942 |-103.317
       16 |
       17 |
             4401.27 | 9.00935 |32.7583
       18 |
             4181.2 |
                       10.6868 |-108.806
       19 | 3972.14 | 11.8018 | -96.4181
       20 | 3773.54 | 10.1234 | -65.9119
       21 |
             3584.86 | 9.04225 | 30.5193
             3405.62 |
       22
                       9.6108 |-17.083
       23 l
             3235.34
                       11.9754 |-79.9022
             3073.57
       24
                       10.9869 |-120.708
       25 | 2919.89 |
                       10.027 |-56.9499
       26 | 2773.9 | 11.4093 |-119.189
       27 | 2635.2 | 10.7818 |-113.602
       28 | 2503.44 | 9.25416 | 14.5412
       29 | 2378.27 | 11.3594 |-120.589
```

1	30	2259.36	ı	11.1296	-122.757
1	31	2146.39	Ι	10.458	-93.9411
1	32	2039.07	Ι	9.30989	9.93607
-1	33	1937.11	I	10.2298	-75.4364
1	34	1840.26	Τ	11.3068	-121.701
1	35	1748.25	Τ	10.8069	-114.718
1	36	1660.83	1	9.37977	3.95808
1	37	1577.79	1	11.3459	-120.911
1	38	1498.9	1	10.5112	-97.7753
1	39	1423.96	Ι	11.7262	-102.406
1	40	1352.76	Ι	11.8924	-88.2626
1	41	1285.12	Ι	9.48689	-5.5865
1	42	1220.87	Ι	9.54005	-10.4679
1	43	1159.82	Ι	9.51619	-8.267
1	44	1101.83	Ī	10.8973	-118.177
1	45	1046.74	Ī	9.29463	11.2121
1	46	994.403	Ī	11.9769	-79.7475
1	47	944.682	Ī	10.8071	-114.725
1	48	897.448	Ī	11.9821	-79.1907
1	49	852.576	Ī	11.4861	-116.372
1	50	809.947	Ī	10.0043	-54.8131
1	51	769.45	ī	11.5654	-112.624
1	52	730.977	Ī	10.0332	-57.5338
1	53	694.428	ī	9.60177	-16.2322
1	54	659.707	ī	11.6248	-109.253
1	55	626.722	ī	10.6486	-106.634
1	56	595.386	ī	10.582	-102.537
1	57	565.616	ī	10.8528	-116.583
1	58	537.335	ī	11.6736	-106.133
1	59	510.469	ī	11.5447	-113.688
1	60	484.945	ī	11.2137	-122.768
	61	460.698		10.832	-115.765
	62	437.663		10.832	-115.765
	63	415.78	İ	11.6632	-106.821
	64	394.991	İ	10.5709	-101.817
	65	375.241	i	10.3471	-85.3322

Τ	66	ī	356.479	ī	10.9011	-118.305
Τ	67	ī	338.655	ī	10.7691	-113.012
Τ	68	ī	321.723	ī	10.575	-102.083
Τ	69	ī	305.636	ī	10.7941	-114.155
Τ	70	ī	290.355	ī	10.6699	-107.864
Τ	71	ī	275.837	ī	10.7639	-112.767
Τ	72	ī	262.045	ī	10.7639	-112.767
Τ	73	ī	248.943	ī	11.4547	-117.621
Τ	74	ī	236.496	ī	11.7613	-99.715
Τ	75	ī	224.671	ī	11.3393	-121.058
Τ	76	ī	213.437	ī	9.22865	16.5968
Τ	77	ī	202.765	ī	9.55951	-12.2747
Τ	78	Ī	192.627	Ī	11.2449	-122.537
Τ	79	Ī	182.996	Ī	10.3702	-87.1883
Τ	80	Ī	173.846	Ī	9.26668	13.5192
1	81	Ī	165.154	Ī	10.7738	-113.234
1	82	Ī	156.896	Ī	10.6228	-105.092
1	83	Ī	149.051	Ī	11.3793	-120.072
1	84	Ī	141.599	Ī	10.1156	-65.2017
1	85	Ī	134.519	1	11.4171	-118.94
1	86	Ī	127.793	1	11.4171	-118.94
1	87	Ī	121.403	1	10.3317	-84.0761
1	88	Ī	115.333	1	10.9809	-120.567
1	89	Ī	109.566	1	10.9809	-120.567
1	90	Ī	104.088	1	10.9809	-120.567
1	91	Ī	98.8836	1	11.0934	-122.475
1	92	1	93.9395	1	11.7442	-101.05
1	93	1	89.2425	1	10.6993	-109.486
1	94	1	84.7804	1	10.6055	-104.03
1	95	1	80.5413	1	11.1277	-122.746
1	96	1	76.5143	1	11.1277	-122.746
1	97	Ī	72.6886	1	11.1277	-122.746
1	98	Ī	69.0541	1	11.1277	-122.746
-	99	Ī	65.6014	1	11.1277	-122.746
-	100	Ī	62.3214	1	11.287	-122.025
I	101	I	59.2053	I	11.287	-122.025

102 56.245 11.287 -122.025 103 53.4328 11.287 -122.025 104 50.7611 11.112 -122.641 105 48.2231 10.4307 -91.8971 106 45.8119 11.2926 -121.939 107 43.5213 11.5842 -111.608 41.3453 10.5998 -103.669 109 39.278 11.5595 -112.932 110 37.3141 11.7025 -104.129 111 35.4484 11.0709 -122.217 112 33.676 9.99802 -54.2148 113 31.9922 11.7657 -99.3688 114 30.3926 10.6202 -104.934 115 28.8729 10.6202 -104.934 115 28.8729 10.6202 -104.934 117 26.0578 10.6202 -104.934 117 26.0578 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 124 18.1972 10.3483 -85.4271 125 17.2873 10.5988 -103.61 125 17.2873 10.5988 -103.61 125 17.2873 10.5988 -103.61 125 17.2873 10.5988 -103.61 125 17.2873 10.5988 -103.61 125 17.2873 10.5988 -103.61 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571 137 9.34436 11.4257 -118.656				
104 50.7611 11.112 -122.641 105 48.2231 10.4307 -91.8971 106 45.8119 11.2926 -121.939 107 43.5213 11.5842 -111.608 108 41.3453 10.5998 -103.669 109 39.278 11.5595 -112.932 110 37.3141 11.7025 -104.129 111 35.4484 11.0709 -122.217 112 33.676 9.99802 -54.2148 113 31.9922 11.7657 -99.3688 114 30.3926 10.6202 -104.934 115 28.8729 10.6202 -104.934 116 27.4293 10.6202 -104.934 117 26.0578 10.6202 -104.934 118 24.7549 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	i	102	56.245	11.287 -122.025
105 48.2231 10.4307 -91.8971 106 45.8119 11.2926 -121.939 107 43.5213 11.5842 -111.608 108 41.3453 10.5998 -103.669 109 39.278 11.5595 -112.932 110 37.3141 11.7025 -104.129 111 35.4484 11.0709 -122.217 112 33.676 9.99802 -54.2148 113 31.9922 11.7657 -99.3688 114 30.3926 10.6202 -104.934 115 28.8729 10.6202 -104.934 116 27.4293 10.6202 -104.934 117 26.0578 10.6202 -104.934 118 24.7549 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1564 -122.859 133 11.4687 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	103	53.4328	11.287 -122.025
106 45.8119 11.2926 -121.939 107 43.5213 11.5842 -111.608 41.3453 10.5998 -103.669 109 39.278 11.5595 -112.932 110 37.3141 11.7025 -104.129 111 35.4484 11.0709 -122.217 112 33.676 9.99802 -54.2148 113 31.9922 11.7657 -99.3688 114 30.3926 10.6202 -104.934 115 28.8729 10.6202 -104.934 115 28.8729 10.6202 -104.934 117 26.0578 10.6202 -104.934 118 24.7549 10.6202 -104.934 119 23.5172 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1564 -122.859 131 12.7078 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	104	50.7611	11.112 -122.641
107	1	105	48.2231	10.4307 -91.8971
108 41.3453 10.5998 -103.669 109 39.278 11.5595 -112.932 110 37.3141 11.7025 -104.129 111 35.4484 11.0709 -122.217 112 33.676 9.99802 -54.2148 113 31.9922 11.7657 -99.3688 114 30.3926 10.6202 -104.934 115 28.8729 10.6202 -104.934 115 28.8729 10.6202 -104.934 117 26.0578 10.6202 -104.934 118 24.7549 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1564 -122.859 135 10.8953 11.1564 -122.859 135 10.8505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	106	45.8119	11.2926 -121.939
109 39.278 11.5595 -112.932 110 37.3141 11.7025 -104.129 111 35.4484 11.0709 -122.217 112 33.676 9.99802 -54.2148 113 31.9922 11.7657 -99.3688 114 30.3926 10.6202 -104.934 115 28.8729 10.6202 -104.934 115 28.8729 10.6202 -104.934 116 27.4293 10.6202 -104.934 117 26.0578 10.6202 -104.934 118 24.7549 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	107	43.5213	11.5842 -111.608
110 37.3141 11.7025 -104.129 111 35.4484 11.0709 -122.217 112 33.676 9.99802 -54.2148 113 31.9922 11.7657 -99.3688 114 30.3926 10.6202 -104.934 115 28.8729 10.6202 -104.934 116 27.4293 10.6202 -104.934 117 26.0578 10.6202 -104.934 117 26.0578 10.6202 -104.934 118 24.7549 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	108	41.3453	10.5998 -103.669
111	1	109	39.278	11.5595 -112.932
112 33.676 9.99802 -54.2148 113 31.9922 11.7657 -99.3688 114 30.3926 10.6202 -104.934 115 28.8729 10.6202 -104.934 116 27.4293 10.6202 -104.934 117 26.0578 10.6202 -104.934 117 26.0578 10.6202 -104.934 118 24.7549 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	110	37.3141	11.7025 -104.129
113 31.9922 11.7657 -99.3688 114 30.3926 10.6202 -104.934 115 28.8729 10.6202 -104.934 116 27.4293 10.6202 -104.934 117 26.0578 10.6202 -104.934 117 26.0578 10.6202 -104.934 118 24.7549 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	111	35.4484	11.0709 -122.217
114 30.3926 10.6202 -104.934 115 28.8729 10.6202 -104.934 116 27.4293 10.6202 -104.934 117 26.0578 10.6202 -104.934 117 26.0578 10.6202 -104.934 118 24.7549 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	112	33.676	9.99802 -54.2148
115 28.8729 10.6202 -104.934 116 27.4293 10.6202 -104.934 117 26.0578 10.6202 -104.934 118 24.7549 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 135 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	113	31.9922	11.7657 -99.3688
116 27.4293 10.6202 -104.934 117 26.0578 10.6202 -104.934 118 24.7549 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	114	30.3926	10.6202 -104.934
117 26.0578 10.6202 -104.934 118 24.7549 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	115	28.8729	10.6202 -104.934
118 24.7549 10.6202 -104.934 119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	116	27.4293	10.6202 -104.934
119 23.5172 10.6202 -104.934 120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	117	26.0578	10.6202 -104.934
120 22.3413 10.6202 -104.934 121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	118	24.7549	10.6202 -104.934
121 21.2243 10.6202 -104.934 122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	119	23.5172	10.6202 -104.934
122 20.1631 10.3483 -85.4271 123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	120	22.3413	10.6202 -104.934
123 19.1549 10.3483 -85.4271 124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	-1	121	21.2243	10.6202 -104.934
124 18.1972 10.1731 -70.4161 125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	-1	122	20.1631	10.3483 -85.4271
125 17.2873 10.5988 -103.61 126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	-1	123	19.1549	10.3483 -85.4271
126 16.4229 10.4858 -95.9691 127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	-1	124	18.1972	10.1731 -70.4161
127 15.6018 11.2574 -122.41 128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	-1	125	17.2873	10.5988 -103.61
128 14.8217 10.9218 -118.962 129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	-1	126	16.4229	10.4858 -95.9691
129 14.0806 10.9218 -118.962 130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	-1	127	15.6018	11.2574 -122.41
130 13.3766 11.1355 -122.788 131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	128	14.8217	10.9218 -118.962
131 12.7078 11.1355 -122.788 132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	-1	129	14.0806	10.9218 -118.962
132 12.0724 11.1564 -122.859 133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	-1	130	13.3766	11.1355 -122.788
133 11.4687 11.1564 -122.859 134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	-1	131	12.7078	11.1355 -122.788
134 10.8953 11.1564 -122.859 135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	-1	132	12.0724	11.1564 -122.859
135 10.3505 11.1564 -122.859 136 9.83302 10.7394 -111.571	1	133	11.4687	11.1564 -122.859
136 9.83302 10.7394 -111.571	1	134	10.8953	11.1564 -122.859
	1	135	10.3505	11.1564 -122.859
137 9.34136 11.4257 -118.656	- 1	136	9.83302	10.7394 -111.571
	I	137	9.34136	11.4257 -118.656

1	138	8.8743	10.8189 -115.225
i	139	8.43058	10.8189 -115.225
1	140	8.00905	10.8189 -115.225
1	141	7.6086	10.8189 -115.225
1	142	7.22817	11.108 -122.609
1	143	6.86676	11.108 -122.609
1	144	6.52342	11.108 -122.609
1	145	6.19725	11.1619 -122.869
1	146	5.88739	11.1619 -122.869
1	147	5.59302	11.1619 -122.869
1	148	5.31337	11.1619 -122.869
1	149	5.0477	11.1619 -122.869
1	150	4.79532	11.1619 -122.869
1	151	4.55555	11.1619 -122.869
1	152	4.32777	11.1619 -122.869
1	153	4.11138	11.1619 -122.869
1	154	3.90581	11.1619 -122.869
1	155	3.71052	11.1619 -122.869
1	156	3.525	11.1619 -122.869
1	157	3.34875	11.1619 -122.869
1	158	3.18131	11.1619 -122.869
1	159	3.02224	11.1619 -122.869
T	160	2.87113	11.1619 -122.869
T	161	2.72758	11.1619 -122.869
T	162	2.5912	11.1544 -122.855
T	163	2.46164	11.1544 -122.855
T	164	2.33856	11.1544 -122.855
T	165	2.22163	11.1544 -122.855
T	166	2.11055	11.1544 -122.855
T	167	2.00502	11.1544 -122.855
T	168	1.90477	11.1544 -122.855
T	169	1.80953	11.1544 -122.855
T	170	1.71905	11.1544 -122.855
T	171	1.6331	11.1544 -122.855
T	172	1.55145	11.1544 -122.855
T	173	1.47387	11.1544 -122.855

174	Τ	1.40018	Τ	11.1544	-122.855
175	Τ	1.33017	Τ	11.1544	-122.855
176	Τ	1.26366	1	11.1544	-122.855
177	Τ	1.20048	Τ	11.1544	-122.855
178	Τ	1.14045	Τ	11.1544	-122.855
179	Τ	1.08343	Τ	11.1544	-122.855
180	Τ	1.02926	Τ	11.1544	-122.855
181	Τ	0.977798	Τ	11.1544	-122.855
182	Τ	0.928908	Τ	11.1544	-122.855
183	Τ	0.882462	Τ	11.1544	-122.855
184	Τ	0.838339	Τ	11.1544	-122.855
185	Τ	0.796422	Τ	11.1544	-122.855
186	Τ	0.756601	Τ	11.1544	-122.855
187	Τ	0.718771	Τ	11.1544	-122.855
188	Τ	0.682833	Τ	11.1544	-122.855
189	Τ	0.648691	Τ	11.1544	-122.855
190	Τ	0.616256	Τ	11.1544	-122.855
191	Τ	0.585444	Τ	11.2179	-122.744
192	Τ	0.556171	1	11.2179	-122.744
193	Τ	0.528363	1	11.2179	-122.744
194	Τ	0.501945	Τ	11.2179	-122.744
195	Τ	0.476847	Τ	11.2179	-122.744
196	Τ	0.453005	1	11.2179	-122.744
197	Τ	0.430355	1	11.1326	-122.773
198	Τ	0.408837	1	11.1326	-122.773
199	Τ	0.388395	Τ	11.1326	-122.773
200	Τ	0.368975	Τ	11.1326	-122.773
201	Τ	0.350527	Τ	11.1326	-122.773
202	Τ	0.333	Τ	11.1326	-122.773
203	1	0.31635	1	11.1326	-122.773
204	1	0.300533		11.1326	-122.773
l 205		0.285506		11.1326	-122.773
206	1	0.271231	1	11.1326	-122.773
207	Τ	0.257669	1	11.1326	-122.773
208	1	0.244786	1	11.1326	-122.773
209	1	0.232547	1	11.1326	-122.773

```
0.232547
                      11.1326 |-122.773
 209
                      11.1326 |-122.773
 210
        0.220919
                      11.1326 |-122.773
 211
        0.209873
          0.19938 |
                      11.1326 |-122.773
 212
 213
        0.189411
                      11.1326 |-122.773
 214
          0.17994
                      11.1326 |-122.773
        0.170943
                      11.1326 |-122.773
 215
 216
        0.162396
                      11.1326 |-122.773
                      11.1326 |-122.773
 217
        0.154276
        0.146562
                      11.1326 |-122.773
 218
        0.139234 |
                      11.1326 |-122.773
 219
        0.132272 |
 220
                      11.1326 |-122.773
        0.125659 |
                      11.1326 |-122.773
 221
        0.119376
 222
                      11.1326 |-122.773
        0.113407
                      11.1326 |-122.773
 223
224
        0.107737 |
                      11.1326 |-122.773
                      11.1326 | -122.773
          0.10235 |
 225
```

Result: $Xmin = 11.1326 \mid Fmin = -122.773$