

Semester Project - CPU Temps

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1 Overview

As a Computer Scientist, I have a number of interests. Many of these interests overlap. While designing this project, I happened to be batch encoding some videos. I decided to write a quick script to grab CPU temperature data every 30 seconds. This resulted in three sets of data:

- sensors-2018.12.26.txt
- sensors-2019.01.26.txt
- sensors-2019.02.09.txt
- sensors-2018.12.26-no-labels.txt
- sensors-2019.01.26-no-labels.txt
- sensors-2019.02.09-no-labels.txt

To visualize this data I used **Gnuplot** to generate three graphs:

- sensors-2018.12.26.svg
- sensors-2019.01.26.svg
- sensors-2019.02.09.svg

Click on each item to view either the graph or raw text file.

Each of the encoding jobs ran for 5 to 10 hours. If you look at the data you see four temperatures for each reading. My CPU is a 4-core (8 thread) Intel i7-6700K. I found myself interested in not only the behavior of the readings, but also in the temperature differences between the 4 CPU cores.

1.1 Input

Data takes the form of temperatures in a txt file. All data points are whitespace delimited. For example, if I had 5

temperature readings:

```
Example 1: Sample Input with Labels

+61.0°C +63.0°C +50.0°C +58.0°C
+80.0°C +81.0°C +68.0°C +77.0°C
+62.0°C +63.0°C +52.0°C +60.0°C
+83.0°C +82.0°C +70.0°C +79.0°C
+68.0°C +69.0°C +58.0°C +65.0°C
```

```
Example 2: Sample Input without Labels

61.0 63.0 50.0 58.0
80.0 81.0 68.0 77.0
62.0 63.0 52.0 60.0
83.0 82.0 70.0 79.0
68.0 69.0 58.0 65.0
```

would be a possible input files. Each line represents temperature readings from 4 processor cores. Process each temperature column independently. Readings are taken every 30 seconds. In this example:

- line 1 is 0 sec
- line 2 is 30 sec,
- line 3 is 60 sec.
- line 4 is 90 sec.
- line 5 is 120 sec.
- line 6 is 150 sec.
- line 7 is 180 sec.

Your first step should be to pre-process this data into a usable form. **Conceptually,** you need the data in the following format:

Time (sec)	Core 0	Core 1	Core 2	Core 3
0	61.0	63.0	50.0	58.0
30	80.0	81.0	68.0	77.0
60	62.0	63.0	52.0	60.0
90	83.0	82.0	70.0	79.0
120	68.0	69.0	58.0	65.0

This table is a conceptual visualization of the data. You may select any combination data structures, e.g., ADTS (classes or structs), arrays, lists, vectors, or maps.

This "table" can be represented by five vectors (or similar data structure), e.g.,

```
Example 3: Data Structures: C++

std::vector<int> time = {};

std::vector<double> readings_core_0 = {};

std::vector<double> readings_core_1 = {};

std::vector<double> readings_core_2 = {};

std::vector<double> readings_core_3 = {};
```

Example 4: Data Structures: Java

```
int[] time = new int[numberOfReadings];
double[] readings_core_0 = new double[numberOfReadings];
double[] readings_core_1 = new double[numberOfReadings];
double[] readings_core_2 = new double[numberOfReadings];
double[] readings_core_3 = new double[numberOfReadings];
```

Example 5: Data Structures: Python time = []readings_core_0 = [] readings_core_1 = [] readings_core_2 = [] readings_core_3 = []

1.2 Import Input Libraries

You may opt to #include or import the C++, Java, or Python input libraries provided here.

1.3 Output Format

All output must be written to text files (one file per core). Each line must take the form:

```
x_k \le x < x_{k+1}; y_i = c_0 + c_1 x; type
```

where

- x_k and x_{k+1} are the domain in which y_k is applicable
- y_k is the k^{th} function
- type is either least-squares or interpolation

For the example data in described in Section 2.1 (Input Format) you would generate 4 output files.

```
• {basename}-core-0.{txt}
```

- {basename}-core-1.{txt}
- {basename}-core-2.{txt}
- {basename}-core-3.{txt}

You will have:

- n-1 interpolation lines for each core
- exactly one least squares approximation line for

2 Sample Execution & Output

2.1 Input Data

The Overview listed three input files, as an introduction. If you would like more test data...

- sensors-2018.12.26.txt • sensors-2019.01.26.txt • sensors-2019.02.09.txt • sensors-2019.06.07.txt sensors-2019.06.14.txt • sensors-2019.07.12.txt • sensors-2019.08.04.txt sensors-2019.08.12.txt sensors-2019.08.25.txt • sensors-2019.09.07.txt sensors-2019.12.24.txt • sensors-2019.12.25.txt
- sensors-2018.12.26-no-labels.txt
- sensors-2019.01.26-no-labels.txt
- sensors-2019.02.09-no-labels.txt
- sensors-2019.06.07-no-labels.txt
- sensors-2019.06.14-no-labels.txt
- sensors-2019.07.12-no-labels.txt
- sensors-2019.08.04-no-labels.txt
- sensors-2019.08.12-no-labels.txt
- sensors-2019.08.25-no-labels.txt
- sensors-2019.09.07-no-labels.txt
- sensors-2019.12.24-no-labels.txt
- sensors-2019.12.25-no-labels.txt
- sensors-2019.12.26-no-labels.txt
- sensors-2019.12.29-no-labels.txt
- sensors-2020.01.02-no-labels.txt

2.2 Sample Output

• sensors-2019.12.26.txt

• sensors-2019.12.29.txt

sensors-2020.01.02.txt

The following is an example of *piecewise linear interpolation* output for a single core.

```
ex-interpolation-one-core.txt +
                    30; y_0
                                                    0.6333x; interpolation
      0 <= x <
                                        61.0000 +
     30 <= x <
                    60; y_1
                                        98.0000 +
                                                  -0.6000x; interpolation
     60 <= x <
                    90; y_2
                                        20.0000 +
                                                    0.7000x; interpolation
                                       128.0000 + -0.5000x; interpolation
     90 <= x <
                   120; y_3
    120 <= x <
                   150; y_4
                                       12.0000 +
                                                   0.4667x; interpolation
                   180; y_5
    150 <= x <
                                       112.0000 + -0.2000x; interpolation
    180 <= x <
                   210; y_6
                                       34.0000 +
                                                   0.2333x; interpolation
    210 <= x <
                   240; y_7
                                       146.0000 + -0.3000x; interpolation
    240 <= x <
                   270; y_8
                                        2.0000 +
                                                   0.3000x; interpolation
    270 <= x <
                   300; y_9
                                       137.0000 + -0.2000x; interpolation
    300 <= x <
                   330; y_10
                                       197.0000 + -0.4000x; interpolation
    330 <= x <
                   360; y_11
                                       -78.0000 +
                                                   0.4333x; interpolation
    360 <= x <
                   390; y_12
                                       222.0000 + -0.4000x; interpolation
                   420; y_13
    390 <= x <
                                       79.0000 + -0.0333x; interpolation
                                      -215.0000 +
    420 <= x <
                   450; y_14
                                                    0.6667x; interpolation
                   480; y_15
                                       85.0000 +
    450 <= x <
                                                    0.0000x; interpolation
    480 <= x <
                   510; y_16
                                       389.0000 +
                                                  -0.6333x; interpolation
    510 <= x <
                   540; y_17
                                       151.0000 +
                                                  -0.1667x; interpolation
                   570; y_18
    540 <= x <
                                 =
                                      -353.0000 +
                                                    0.7667x; interpolation
    570 <= x <
                   600; y_19
                                       445.0000 +
                                                  -0.6333x; interpolation
                                 =
                   630; y_20
    600 <= x <
                                 =
                                       45.0000 +
                                                    0.0333x; interpolation
                   660; y_21
    630 <= x <
                                 =
                                        87.0000 + -0.0333x; interpolation
    660 <= x <
                   690; y_22
                                 =
                                      -375.0000 +
                                                    0.6667x; interpolation
                   720; y_23
    690 <= x <
                                 =
                                       85.0000 +
                                                    0.0000x; interpolation
    720 <= x <
                   750; y_24
                                 =
                                       541.0000 + -0.6333x; interpolation
                   780; y_25
    750 <= x <
                                 =
                                      -434.0000 +
                                                    0.6667x; interpolation
                                       86.0000 +
                   810; y_26
    780 <= x <
                                 =
                                                   0.0000x; interpolation
    810 <= x <
                   840; y_27
                                       167.0000 + -0.1000x; interpolation
                                 =
                                       -1.0000 +
    840 <= x <
                   870; y_28
                                                    0.1000x; interpolation
    870 <= x <
                                        86.0000 +
                   900; y_29
                                                    0.0000x; interpolation
                                        56.0000 +
    900 <= x <
                   930; y_30
                                                    0.0333x; interpolation
                                       118.0000 + -0.0333x; interpolation
    930 <= x <
                   960; y_31
                                       246.0000 + -0.1667x; interpolation
    960 <= x <
                   990; y_32
    990 <= x <
                  1020; y_33
                                       -51.0000 +
                                                    0.1333x; interpolation
   1020 <= x <
                  1050; y_34
                                       731.0000 + -0.6333x; interpolation
```

1050 <= x <	1080; y 35	=	101.0000 +	-0.0333x;	interpolation
1080 <= x <	1110; y_36	=	-619.0000 +		interpolation
1110 <= x <	1140; y_37	=	84.0000 +	-	interpolation
1140 <= x <	1170; y_37 1170; y_38	=	160.0000 +	,	interpolation
	· · · · ·				•
1170 <= x <	1200; y_39	=	121.0000 +		interpolation
1200 <= x <	1230; y_40	=	1.0000 +	,	interpolation
1230 <= x <	1260; y_41	=	42.0000 +	0.0333x;	interpolation
1260 <= x <	1290; y_42	=	-42.0000 +	0.1000x;	interpolation
1290 <= x <	1320; y_43	=	302.0000 +	-0.1667x:	interpolation
1320 <= x <	1350; y 44	=	1006.0000 +		interpolation
1350 <= x <	1380; y 45	=	-29.0000 +		interpolation
					•
1380 <= x <	1410; y_46	=	-121.0000 +		interpolation
1410 <= x <	1440; y_47	=	-685.0000 +		interpolation
1440 <= x <	1470; y_48	=	-13.0000 +	0.0667x;	interpolation
1470 <= x <	1500; y_49	=	-13.0000 +	0.0667x;	interpolation
1500 <= x <	1530; y_50	=	437.0000 +	-0.2333x;	interpolation
1530 <= x <	1560; y_51	=	845.0000 +		interpolation
1560 <= x <	1590; y_52	=	-871.0000 +		interpolation
					•
1590 <= x <	1620; y_53	=	-23.0000 +	-	interpolation
1620 <= x <	1650; y_54	=	85.0000 +		interpolation
1650 <= x <	1680; y_55	=	1185.0000 +	-0.6667x;	interpolation
1680 <= x <	1710; y_56	=	-999.0000 +	0.6333x;	interpolation
1710 <= x <	1740; y_57	=	1167.0000 +	-0.6333x:	interpolation
1740 <= x <	1770; y_58	=	-109.0000 +		interpolation
1770 <= X <	1800; y 59	=	245.0000 +		interpolation
				,	
1800 <= x <	1830; y_60	=	-1015.0000 +		interpolation
1830 <= x <	1860; y_61	=	1181.0000 +		interpolation
1860 <= x <	1890; y_62	=	3.0000 +	0.0333x;	interpolation
1890 <= x <	1920; y_63	=	-1194.0000 +	0.6667x;	interpolation
1920 <= x <	1950; y_64	=	1238.0000 +	-0.6000x;	interpolation
1950 <= x <	1980; y_65	=	328.0000 +		interpolation
1980 <= x <	2010; y 66	=	-134.0000 +		interpolation
					•
2010 <= x <	2040; y_67	=	134.0000 +	-	interpolation
2040 <= x <	2070; y_68	=	66.0000 +	-	interpolation
2070 <= x <	2100; y_69	=	-1314.0000 +	0.6667x;	interpolation
2100 <= x <	2130; y_70	=	646.0000 +	-0.2667x;	interpolation
2130 <= x <	2160; y_71	=	3628.0000 +	-1.6667x;	interpolation
2160 <= x <	2190; y_72	=	172.0000 +	-0.0667x:	interpolation
2190 <= x <	2220; y_73	=	-4062.0000 +	,	interpolation
2220 <= x <	2250; y_73 2250; y_74		1192.0000 +		interpolation
		=			•
2250 <= x <	2280; y_75	=	-1208.0000 +		interpolation
2280 <= x <	2310; y_76	=	1452.0000 +	-0.6000x;	interpolation
2310 <= x <	2340; y_77	=	-1397.0000 +	0.6333x;	interpolation
2340 <= x <	2370; y_78	=	-71.0000 +	0.0667x;	interpolation
2370 <= x <	2400; y_79	=	1825.0000 +		interpolation
2400 <= x <	2430; y_80	=	-1535.0000 +		interpolation
2430 <= x <				-	•
	2460; y_81	=	247.0000 +	-	interpolation
2460 <= x <	2490; y_82	=	1395.0000 +		interpolation
2490 <= x <	2520; y_83	=	150.0000 +		interpolation
2520 <= x <	2550; y_84	=	-18.0000 +	0.0333x;	interpolation
2550 <= x <	2580; y_85	=	-1463.0000 +	0.6000x;	interpolation
2580 <= x <	2610; y 86	=	-87.0000 +	0.0667x:	interpolation
2610 <= x <	2640; y_87	=	2088.0000 +	-	interpolation
2640 <= x <	2670; y_88	=	-288.0000 +		interpolation
2670 <= x <	2700; y_89	=	-1534.0000 +		interpolation
2700 <= x <	2730; y_90	=	266.0000 +		interpolation
2730 <= x <	2760; y_91	=	-7.0000 +	0.0333x;	interpolation
2760 <= x <	2790; y_92	=	269.0000 +	-0.0667x;	interpolation
2790 <= x <	2820; y_93	=	1664.0000 +	-	interpolation
2820 <= x <	2850; y_94	=	-122.0000 +		interpolation
2850 <= x <			-502.0000 +		interpolation
	2880; y_95	=			
2880 <= x <	2910; y_96	=	554.0000 +		interpolation
2910 <= x <	2940; y_97	=	-1580.0000 +		interpolation
2940 <= x <	2970; y_98	=	576.0000 +		interpolation
2970 <= x <	3000; y_99	=	-315.0000 +	0.1333x;	interpolation
3000 <= x <	3030; y_100	=	285.0000 +		interpolation
3030 <= x <	3060; y_101	=	-18.0000 +		interpolation
3060 <= x <	3090; y_101	=	186.0000 +		interpolation
2000 (- X (3030, y_102	-	100.0000 +	٠٠٠٠٠٨,	THECH POTALTON

3090 <= x <	3120; y	103 =		-432.0000	+	0.1667x;	interpolation
3120 <= x <	3150; y_			296.0000			interpolation
3150 <= x <	3180; y_			2186.0000		-	interpolation
3180 <= x <	3210; y_			-1736.0000			interpolation
3210 <= x <	3240; y_			1902.0000			interpolation
3240 <= x <	3270; y_			-258.0000			interpolation
						-	•
3270 <= x <	3300; y_			-1784.0000			interpolation
3300 <= x <	3330; y_			416.0000			interpolation
3330 <= x <	3360; y_			-250.0000			interpolation
3360 <= x <	3390; y_			-26.0000		-	interpolation
3390 <= x <	3420; y_		•	87.0000			interpolation
3420 <= x <	3450; y_		•	315.0000			interpolation
3450 <= x <	3480; y_		•	85.0000	+	0.0000x;	interpolation
3480 <= x <	3510; y_		•	1941.0000	+	-0.5333x;	interpolation
3510 <= x <	3540; y_		:	-1803.0000	+	0.5333x;	interpolation
3540 <= x <	3570; y_	118 =	•	321.0000	+	-0.0667x;	interpolation
3570 <= x <	3600; y_		:	-274.0000	+	0.1000x;	interpolation
3600 <= x <	3630; y_	120 =		446.0000	+	-0.1000x;	interpolation
3630 <= x <	3660; y			-522.0000			interpolation
3660 <= x <	3690; y_			576.0000		,	interpolation
3690 <= x <	3720; y_			-39.0000			interpolation
3720 <= x <	3750; y_			209.0000			interpolation
3750 <= x <	3780; y_			2334.0000			interpolation
3780 <= x <							•
	3810; y_			-2454.0000			interpolation
3810 <= x <	3840; y_	-		-41.0000			interpolation
3840 <= x <	3870; y_	-		599.0000			interpolation
3870 <= x <	3900; y_			2276.0000			interpolation
3900 <= x <	3930; y_			66.0000			interpolation
3930 <= x <	3960; y_			-2554.0000			interpolation
3960 <= x <	3990; y_		•	1010.0000	+		interpolation
3990 <= x <	4020; y_		•	1808.0000	+	-0.4333x;	interpolation
4020 <= x <	4050; y_	134 =	•	-202.0000	+	0.0667x;	interpolation
4050 <= x <	4080; y_	135 =	:	-1957.0000	+	0.5000x;	interpolation
4080 <= x <	4110; y_	136 =	:	83.0000	+	0.0000x;	interpolation
4110 <= x <	4140; y_		•	2549.0000	+	-0.6000x;	interpolation
4140 <= x <	4170; y_		:	-2833.0000	+	0.7000x;	interpolation
4170 <= x <	4200; y_			781.0000	+		interpolation
4200 <= x <	4230; y_			2321.0000		-	interpolation
4230 <= x <	4260; y_			-3037.0000			interpolation
4260 <= x <	4290; y_			371.0000			interpolation
4290 <= x <	4320; y			2945.0000			interpolation
4320 <= x <	4350; y	•		-511.0000			interpolation
4350 <= x <	4380; y_			-2251.0000			interpolation
							•
4380 <= x <	4410; y_			2859.0000		-	interpolation
4410 <= x <	4440; y_	-		5799.0000			interpolation
4440 <= x <	4470; y_			-5893.0000			interpolation
4470 <= x <	4500; y_			365.0000			interpolation
4500 <= x <	4530; y_		•	-2185.0000	+	-	interpolation
4530 <= x <	4560; y_		•	-977.0000	+		interpolation
4560 <= x <	4590; y_		•	1303.0000	+	-0.2667x;	interpolation
4590 <= x <	4620; y_	153 =	•	-1145.0000	+	0.2667x;	interpolation
4620 <= x <	4650; y_	154 =	:	1319.0000	+	-0.2667x;	interpolation
4650 <= x <	4680; y_			-1161.0000	+	0.2667x;	interpolation
4680 <= x <	4710; y_			1179.0000	+		interpolation
4710 <= x <	4740; y_			-1019.0000	+		interpolation
4740 <= x <	4770; y_			403.0000			interpolation
4770 <= x <	4800; y_			3424.0000			interpolation
4800 <= x <	4830; y_			-3616.0000			interpolation
4830 <= x <	4860; y_			3629.0000			interpolation
4860 <= x <							•
	4890; y_			-3175.0000			interpolation
4890 <= x <	4920; y_			3345.0000			interpolation
4920 <= x <	4950; y_			-3379.0000			interpolation
4950 <= x <	4980; y_			3386.0000			interpolation
4980 <= x <	5010; y_			-764.0000			interpolation
5010 <= x <	5040; y_		•	-2100.0000			interpolation
5040 <= x <	5070; y_		=	2436.0000			interpolation
5070 <= x <	5100; y_		•	-1620.0000			interpolation
5100 <= x <	5130; y_	170 =	•	80.0000	+	0.0000x;	interpolation

5130 <= x <	5160; y 171	=	2474.0000 +	0 1667v·	interpolation
					•
5160 <= x <	5190; y_172	=	-3202.0000 +	-	interpolation
5190 <= x <	5220; y_173	=	3199.0000 +	-0.6000x;	interpolation
5220 <= x <	5250; y_174	=	1111.0000 +	-0.2000x;	interpolation
5250 <= x <	5280; y_175	=	-989.0000 +		interpolation
5280 <= x <	5310; y_176	=	-813.0000 +		interpolation
5310 <= x <	5340; y_177	=	-2406.0000 +	-	interpolation
5340 <= x <	5370; y_178	=	2400.0000 +	-0.4333x;	interpolation
5370 <= x <	5400; y_179	=	-1896.0000 +	0.3667x:	interpolation
5400 <= x <	5430; y_180	=	2064.0000 +		interpolation
	· · · · ·				
5430 <= x <	5460; y_181	=	-1737.0000 +	-	interpolation
5460 <= x <	5490; y_182	=	1175.0000 +	-0.2000x;	interpolation
5490 <= x <	5520; y_183	=	2090.0000 +	-0.3667x;	interpolation
5520 <= x <	5550; y_184	=	-3246.0000 +	-	interpolation
					•
5550 <= x <	5580; y_185	=	3044.0000 +		interpolation
5580 <= x <	5610; y_186	=	-2722.0000 +	0.5000x;	interpolation
5610 <= x <	5640; y_187	=	3075.0000 +	-0.5333x;	interpolation
5640 <= x <	5670; y_188	=	-3505.0000 +	0.6333x:	interpolation
5670 <= x <	5700; y_189	=	1598.0000 +		interpolation
	· · · · ·				
5700 <= x <	5730; y_190	=	2738.0000 +		interpolation
5730 <= x <	5760; y_191	=	-3947.0000 +	0.7000x;	interpolation
5760 <= x <	5790; y_192	=	3733.0000 +	-0.6333x:	interpolation
5790 <= x <	5820; y_193	=	-3987.0000 +		interpolation
				-	•
5820 <= x <	5850; y_194	=	4355.0000 +		interpolation
5850 <= x <	5880; y_195	=	-4225.0000 +	0.7333x;	interpolation
5880 <= x <	5910; y_196	=	4203.0000 +	-0.7000x:	interpolation
5910 <= x <	5940; y_197	=	-3480.0000 +	-	interpolation
	· · · · ·			-	•
5940 <= x <	5970; y_198	=	-312.0000 +		interpolation
5970 <= x <	6000; y_199	=	683.0000 +	-0.1000x;	interpolation
6000 <= x <	6030; y_200	=	3683.0000 +	-0.6000x;	interpolation
6030 <= x <	6060; y_201	=	-3955.0000 +		interpolation
					•
6060 <= x <	6090; y_202	=	3923.0000 +		interpolation
6090 <= x <	6120; y_203	=	-4197.0000 +	0.7000x;	interpolation
6120 <= x <	6150; y_204	=	903.0000 +	-0.1333x;	interpolation
6150 <= x <	6180; y_205	=	83.0000 +	0.0000x:	interpolation
6180 <= x <	6210; y_206	=	-947.0000 +		interpolation
					•
6210 <= x <	6240; y_207	=	4642.0000 +		interpolation
6240 <= x <	6270; y_208	=	-3886.0000 +	0.6333x;	interpolation
6270 <= x <	6300; y_209	=	3847.0000 +	-0.6000x:	interpolation
6300 <= x <	6330; y_210	=	-4133.0000 +	-	interpolation
				-	•
6330 <= x <	6360; y_211	=	4096.0000 +	-	interpolation
6360 <= x <	6390; y_212	=	-3748.0000 +	0.6000x;	interpolation
6390 <= x <	6420; y_213	=	-127.0000 +	0.0333x;	interpolation
6420 <= x <	6450; y_214	=	515.0000 +		interpolation
6450 <= x <	6480; y_215	=	515.0000 +		interpolation
6480 <= x <	6510; y_216	=	3971.0000 +	-0.6000x;	interpolation
6510 <= x <	6540; y_217	=	-4709.0000 +	0.7333x;	interpolation
6540 <= x <	6570; y_218	=	4665.0000 +	-	interpolation
			-4095.0000 +	-	•
6570 <= x <	6600; y_219	=			interpolation
6600 <= x <	6630; y_220	=	4265.0000 +	-0.6333x;	interpolation
6630 <= x <	6660; y_221	=	-376.0000 +	0.0667x;	interpolation
6660 <= x <	6690; y_222	=	-3706.0000 +		interpolation
6690 <= x <	6720; y_223		531.0000 +		interpolation
		=		-	•
6720 <= x <	6750; y_224	=	3891.0000 +		interpolation
6750 <= x <	6780; y_225	=	516.0000 +	-0.0667x;	interpolation
6780 <= x <	6810; y_226	=	7070.0000 +	-1.0333x:	interpolation
6810 <= x <	6840; y_227	=	714.0000 +		interpolation
6840 <= x <	6870; y_228	=	-11370.0000 +		interpolation
6870 <= x <	6900; y_229	=	-607.0000 +	0.1000x;	interpolation
6900 <= x <	6930; y_230	=	-377.0000 +		interpolation
6930 <= x <	6960; y_231	=	316.0000 +		interpolation
6960 <= x <	6990; y_232	=	1012.0000 +		interpolation
6990 <= x <	7020; y_233	=	80.0000 +		interpolation
7020 <= x <	7050; y_234	=	1484.0000 +	-0.2000x:	interpolation
7050 <= x <			-1336.0000 +		interpolation
	7080: v 235	_			
	7080; y_235	=			
7080 <= x <	7110; y_236	=	-1572.0000 +	0.2333x;	interpolation
7080 <= x < 7110 <= x <	7110; y_236 7140; y_237		-1572.0000 + 5775.0000 +	0.2333x; -0.8000x;	<pre>interpolation interpolation</pre>
7080 <= x <	7110; y_236	=	-1572.0000 +	0.2333x; -0.8000x;	interpolation

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7170 <= x <	7200; y 239	=	83.0000 +	0.0000x;	interpolation
7200 <= x <	7230; y_240	=	-397.0000 +	0.0667x:	interpolation
7230 <= x <	7260; y_241	=	326.0000 +		interpolation
					•
7260 <= x <	7290; y_242	=	4682.0000 +		interpolation
7290 <= x <	7320; y_243	=	-5281.0000 +	0.7333x;	interpolation
7320 <= x <	7350; y_244	=	5211.0000 +	-0.7000x;	interpolation
7350 <= x <	7380; y_245	=	-179.0000 +		interpolation
					•
7380 <= x <	7410; y_246	=	-4853.0000 +	-	interpolation
7410 <= x <	7440; y_247	=	5027.0000 +	-0.6667x;	interpolation
7440 <= x <	7470; y_248	=	-5141.0000 +	0.7000x;	interpolation
7470 <= x <	7500; y_249	=	1084.0000 +	-0.1333x:	interpolation
7500 <= x <	7530; y 250	=	84.0000 +		interpolation
					•
7530 <= x <	7560; y_251	=	2092.0000 +		interpolation
7560 <= x <	7590; y_252	=	3100.0000 +	-0.4000x;	interpolation
7590 <= x <	7620; y_253	=	-695.0000 +	0.1000x;	interpolation
7620 <= x <	7650; y_254	=	-3997.0000 +		interpolation
					•
7650 <= x <	7680; y_255	=	83.0000 +		interpolation
7680 <= x <	7710; y_256	=	-685.0000 +	0.1000x;	interpolation
7710 <= x <	7740; y_257	=	343.0000 +	-0.0333x;	interpolation
7740 <= x <	7770; y_258	=	5245.0000 +	-	interpolation
	· · · · ·		-453.0000 +		•
7770 <= x <	7800; y_259	=			interpolation
7800 <= x <	7830; y_260	=	-4093.0000 +	0.5333x;	interpolation
7830 <= x <	7860; y_261	=	3998.0000 +	-0.5000x;	interpolation
7860 <= x <	7890; y_262	=	-4910.0000 +	0.6333x:	interpolation
7890 <= x <	7920; y_263	=	87.0000 +		interpolation
				,	
7920 <= x <	7950; y_264	=	351.0000 +		interpolation
7950 <= x <	7980; y_265	=	351.0000 +	-0.0333x;	interpolation
7980 <= x <	8010; y_266	=	5405.0000 +	-0.6667x:	interpolation
8010 <= x <	8040; y_267	=	-4474.0000 +		interpolation
	· · · · ·				•
8040 <= x <	8070; y_268	=	4370.0000 +		interpolation
8070 <= x <	8100; y_269	=	-5045.0000 +	0.6333x;	interpolation
8100 <= x <	8130; y_270	=	4945.0000 +	-0.6000x;	interpolation
8130 <= x <	8160; y_271	=	-475.0000 +		interpolation
8160 <= x <			885.0000 +	-	interpolation
	8190; y_272	=			•
8190 <= x <	8220; y_273	=	-5940.0000 +		interpolation
8220 <= x <	8250; y_274	=	636.0000 +	-0.0667x;	interpolation
8250 <= x <	8280; y_275	=	5036.0000 +	-0.6000x;	interpolation
8280 <= x <	8310; y_276	=	-4900.0000 +		interpolation
				,	
8310 <= x <	8340; y_277	=	5072.0000 +		interpolation
8340 <= x <	8370; y_278	=	-4380.0000 +	0.5333x;	interpolation
8370 <= x <	8400; y_279	=	642.0000 +	-0.0667x;	interpolation
8400 <= x <	8430; y_280	=	4842.0000 +	-0.5667x:	interpolation
					interpolation
8430 <= x <	8460; y_281	=	-5836.0000 +		•
8460 <= x <	8490; y_282	=	1496.0000 +		interpolation
8490 <= x <	8520; y_283	=	7156.0000 +	-0.8333x;	interpolation
8520 <= x <	8550; y_284	=	-3068.0000 +	0.3667x:	interpolation
8550 <= x <	8580; y_285	=	-4778.0000 +	-	interpolation
				-	•
8580 <= x <	8610; y_286	=	5232.0000 +		interpolation
8610 <= x <	8640; y_287	=	-5961.0000 +	0.7000x;	interpolation
8640 <= x <	8670; y_288	=	4983.0000 +	-0.5667x;	interpolation
8670 <= x <	8700; y_289	=	-5132.0000 +	-	interpolation
8700 <= x <				-	•
	8730; y_290	=	7338.0000 +		interpolation
8730 <= x <	8760; y_291	=	-5757.0000 +	0.6667x;	interpolation
8760 <= x <	8790; y_292	=	5047.0000 +	-0.5667x;	interpolation
8790 <= x <	8820; y_293	=	66.0000 +	0.0000x:	interpolation
					•
8820 <= x <	8850; y_294	=	-5520.0000 +		interpolation
8850 <= x <	8880; y_295	=	380.0000 +	-	interpolation
8880 <= x <	8910; y_296	=	-508.0000 +	0.0667x;	interpolation
8910 <= x <	8940; y_297	=	680.0000 +	-0.0667x:	interpolation
8940 <= x <	8970; y_298	=	84.0000 +		interpolation
8970 <= x <	9000; y_299	=	5167.0000 +		interpolation
9000 <= x <	9030; y_300	=	-833.0000 +	0.1000x;	interpolation
9030 <= x <	9060; y_301	=	-4144.0000 +	0.4667x:	interpolation
9060 <= x <	9090; y_302	=	4312.0000 +		interpolation
9090 <= x <	9120; y_303	=	-4172.0000 +		interpolation
9120 <= x <	9150; y_304	=	4340.0000 +	-	interpolation
9150 <= x <	9180; y_305	=	2815.0000 +	-0.3000x;	interpolation
9180 <= x <	9210; y_306	=	5569.0000 +		interpolation
,	,, ,				F

9240 (= x < 9240; y_308											
9240 (= x < 9278); y.308	9210	<=	х	<	9240;	v 307	=	4341.0000	+	-0.4667x;	interpolation
9270 (= x < 9300; y.300 = -4257.0000 + 0.4667x; interpolat: 9300 (= x < 9300; y.310 = -3553.0000 + 0.5000x; interpolat: 9300 (= x < 9300; y.311 = -3599.0000 + 0.5000x; interpolat: 9300 (= x < 9420; y.313 = -4626.0000 + 0.5000x; interpolat: 9420 (= x < 9420; y.315 = -866.0000 + 0.1667x; interpolat: 9480 (= x < 9480; y.315 = -866.0000 + 0.1607x; interpolat: 9480 (= x < 9540; y.316 = 714.0000 + 0.0667x; interpolat: 9510 (= x < 9540; y.317 = -856.0000 + 0.1667x; interpolat: 9540 (= x < 9540; y.317 = -835.0000 + 0.4667x; interpolat: 9540 (= x < 9540; y.317 = -4396.0000 + 0.1667x; interpolat: 9540 (= x < 9530; y.310 = -3133.0000 + 0.4667x; interpolat: 9560 (= x < 9530; y.320 = 2324.0000 + 0.6667x; interpolat: 9660 (= x < 9530; y.321 = -3133.0000 + 0.3333x; interpolat: 9660 (= x < 9590; y.322 = 3397.0000 + 0.4000x; interpolat: 9770 (= x < 9500; y.322 = 3397.0000 + 0.4000x; interpolat: 9780 (= x < 9590; y.322 = 3367.0000 + 0.6667x; interpolat: 9780 (= x < 9590; y.322 = 3367.0000 + 0.6667x; interpolat: 9780 (= x < 9580; y.322 = 6631.0000 + 0.6667x; interpolat: 9780 (= x < 9580; y.322 = 6631.0000 + 0.6667x; interpolat: 9780 (= x < 9580; y.322 = 6631.0000 + 0.6667x; interpolat: 9780 (= x < 9980; y.322 = 3036.0000 + 0.0000x; interpolat: 9870 (= x < 9980; y.322 = 3036.0000 + 0.0000x; interpolat: 9980 (= x < 9980; y.332 = -580.0000 + 0.0000x; interpolat: 9980 (= x < 9990; y.332 = -315.0000 + 0.0000x; interpolat: 9990 (= x < 9990; y.332 = -580.0000 + 0.0000x; interpolat: 9990 (= x < 9990; y.332 = -580.0000 + 0.0333x; interpolat: 9990 (= x < 9990; y.332 = -580.0000 + 0.0333x; interpolat: 9990 (= x < 9990; y.332 = -580.0000 + 0.0333x; interpolat: 9990 (= x < 9990; y.332 = -580.0000 + 0.0333x; interpolat: 9990 (= x < 9990; y.332 = -580.0000 + 0.0333x; interpolat: 9990 (= x < 9990; y.332 = -580.0000 + 0.0333x; interpolat: 9990 (= x < 9990; y.332 = -580.0000 + 0.0333x; interpolat: 9990 (= x < 9990; y.332 = -580.0000 + 0.0333x; interpolat: 9990 (= x < 9990; y.332 = -580.0000 + 0.0000x; interpolat: 9990 (= x < 9990; y.332 = -580.000	9240	<=	x	<			=	-12291.0000	+	1.3333x:	interpolation
9380 (= x < 9380; y_311 = 5553.0000 + -0.5667x; interpolat: 9380 (= x < 9390; y_311 = 3825.0000 + -0.4000x; interpolat: 9300 (= x < 9420; y_313 = -4626.0000 + -0.5600x; interpolat: 9450 (= x < 9450; y_314 = 1654.0000 + -0.1667x; interpolat: 9450 (= x < 9450; y_315 = -866.0000 + -0.1667x; interpolat: 9450 (= x < 9510; y_316 = 714.0000 + -0.6667x; interpolat: 9510 (= x < 9500; y_317 = 4835.0000 + -0.5000x; interpolat: 9510 (= x < 9500; y_318 = -1525.0000 + -0.6667x; interpolat: 9500 (= x < 9600; y_319 = -4396.0000 + -0.4667x; interpolat: 9500 (= x < 9600; y_319 = -4396.0000 + -0.4667x; interpolat: 9600 (= x < 9630; y_320 = 2324.0000 + -0.4667x; interpolat: 9600 (= x < 9600; y_321 = -3133.0000 + -0.4333x; interpolat: 9600 (= x < 9700; y_322 = 3307.0000 + -0.4600x; interpolat: 9700 (= x < 9700; y_322 = 3307.0000 + -0.4600x; interpolat: 9700 (= x < 9700; y_322 = 3307.0000 + -0.6333x; interpolat: 9700 (= x < 9700; y_322 = 3066.0000 + -0.6333x; interpolat: 9700 (= x < 9700; y_322 = 3066.0000 + -0.6333x; interpolat: 9700 (= x < 9700; y_322 = 3066.0000 + -0.6000x; interpolat: 9800 (= x < 9900; y_322 = 3066.0000 + -0.6000x; interpolat: 9800 (= x < 9900; y_329 = -3215.0000 + -0.6000x; interpolat: 9900 (= x < 9900; y_330 = -3215.0000 + -0.3333x; interpolat: 9900 (= x < 9900; y_331 = -1244.0000 + -0.333x; interpolat: 9900 (= x < 10000; y_333 = 1735.0000 + -0.333x; interpolat: 9900 (= x < 10000; y_333 = 730000 + -0.6000x; interpolat: 9900 (= x < 10000; y_333 = 730000 + -0.6000x; interpolat: 9900 (= x < 10000; y_333 = 7300000 + -0.6000x; interpolat: 9900 (= x < 10000; y_333 = 730000 + -0.6000x; interpolat: 9000 (= x < 10000; y_334 = 7099.0000 + -0.7000x; interpolat: 9000 (= x < 10000; y_334 = 7099.0000 + -0.7000x; interpolat: 9000 (= x < 10000; y_334 = 7099.0000 + -0.7000x; interpolat: 9000 (= x < 10000; y_342 = -7306.0000 + -0.6000x; interpolat: 9000 (= x < 10000; y_344 = -7306.0000 + -0.6000x; interpolat: 9000 (= x < 10000; y_344 = -7306.0000 + -0.6000x; interpolat: 9000 (= x < 10000; y_344 = -7300000 + -0.6000x; interpolat										,	
9380 < x < 9360; y_311 = -4599.0000 + 0.5000x; interpolat: 9300 < x < 9420; y_313 = -4626.0000 + 0.5000x; interpolat: 9420 < x < 9420; y_313 = -4626.0000 + 0.5000x; interpolat: 9420 < x < 9480; y_315 = -866.0000 + 0.1667x; interpolat: 9480 < x < 9540; y_315 = -866.0000 + 0.1667x; interpolat: 9480 < x < 9540; y_316 = 714.0000 + 0.0667x; interpolat: 9540 < x < 9540; y_317 = 4835.0000 + 0.5000x; interpolat: 9540 < x < 9500; y_317 = 4355.0000 + 0.5000x; interpolat: 9540 < x < 9600; y_319 = -4396.0000 + 0.667x; interpolat: 9560 < x < 9600; y_310 = -2324.0000 + 0.2333x; interpolat: 9600 < x < 9600; y_320 = 2324.0000 + 0.2333x; interpolat: 9600 < x < 9600; y_321 = 3133.0000 + 0.3333x; interpolat: 9600 < x < 9500; y_322 = 3395.0000 + 0.4000x; interpolat: 9700 < x < 9750; y_324 = -6739.0000 + 0.4000x; interpolat: 9700 < x < 9750; y_324 = -6739.0000 + 0.4000x; interpolat: 9750 < x < 9750; y_324 = -6739.0000 + 0.4000x; interpolat: 9750 < x < 9780; y_322 = -6453.0000 + 0.0333x; interpolat: 9780 < x < 9810; y_325 = -6453.0000 + 0.0333x; interpolat: 9870 < x < 9800; y_322 = 1068.0000 + 0.1000x; interpolat: 9870 < x < 9900; y_322 = 3036.0000 + 0.0333x; interpolat: 9870 < x < 9900; y_322 = 3036.0000 + 0.3333x; interpolat: 9900 < x < 9930; y_330 = 1735.0000 + 0.1000x; interpolat: 9900 < x < 9900; y_332 = -580.0000 + 0.3333x; interpolat: 9900 < x < 9900; y_332 = -3806.0000 + 0.1000x; interpolat: 9900 < x < 9000; y_331 = 1734.0000 + 0.1000x; interpolat: 9900 < x < 10000; y_331 = 1734.0000 + 0.0000x; interpolat: 9900 < x < 100000; y_331 = 1734.0000 + 0.0000x; interpolat: 9900 < x < 100000; y_331 = -7806.0000 + 0.0667x; interpolat: 9900 < x < 100000; y_331 = -7909.0000 + 0.0667x; interpolat: 9900 < x < 100000; y_331 = -7909.0000 + 0.0667x; interpolat: 9900 < x < 100000; y_331 = -7909.0000 + 0.0667x; interpolat: 9900 < x < 100000; y_331 = -7900000 + 0.0600x; interpolat: 9900 < x < 100000; y_331 = -7909.0000 + 0.0600x; interpolat: 9900 < x < 100000; y_331 = -7909.0000 + 0.0600x; interpolat: 9900 < x < 100000; y_331 = -7900000 + 0.060										,	
9390 (= x < 9390; y 312	9300	<=	Х	<			=	5353.0000	+	-	•
9390 (= x < 9428) y 313 = -4626.0000 + 0.5000x; interpolat: 9450 (= x < 9450) y 315 = -866.0000 + 0.1000x; interpolat: 9450 (= x < 9540) y 315 = -746.0000 + 0.1000x; interpolat: 9540 (= x < 9540) y 315 = -74.0000 + 0.1000x; interpolat: 9540 (= x < 9500) y 310 = -74.0000 + 0.1000x; interpolat: 9540 (= x < 9600) y 319 = -4396.0000 + 0.5000x; interpolat: 9600 (= x < 9630) y 320 = 2324.0000 + 0.2333x; interpolat: 9600 (= x < 9630) y 320 = 2324.0000 + 0.2333x; interpolat: 9600 (= x < 9600) y 322 = 3393.0000 + 0.3333x; interpolat: 9700 (= x < 9750) y 322 = 3393.0000 + 0.3333x; interpolat: 9700 (= x < 9750) y 322 = 3393.0000 + 0.4000x; interpolat: 9700 (= x < 9750) y 322 = 3393.0000 + 0.6667x; interpolat: 9750 (= x < 9780) y 322 = 6261.0000 + 0.6667x; interpolat: 9750 (= x < 9840) y 322 = 6253.0000 + 0.6667x; interpolat: 9750 (= x < 9840) y 322 = 6253.0000 + 0.6667x; interpolat: 9840 (= x < 9840) y 322 = -3215.0000 + 0.6667x; interpolat: 9840 (= x < 9840) y 320 = -3215.0000 + 0.6667x; interpolat: 9900 (= x < 9930) y 330 = 7355.0000 + 0.1333x; interpolat: 9900 (= x < 9900) y 332 = -3215.0000 + 0.1333x; interpolat: 9900 (= x < 9900) y 330 = 7355.0000 + 0.1333x; interpolat: 9900 (= x < 9900) y 330 = 7356.0000 + 0.1333x; interpolat: 9900 (= x < 10000) y 333 = 419.0000 + 0.0333x; interpolat: 9900 (= x < 10000) y 333 = 7306.0000 + 0.0333x; interpolat: 10020 (= x < 10000) y 333 = 7306.0000 + 0.0333x; interpolat: 10100 (= x < 10100) y 330 = 7366.0000 + 0.0333x; interpolat: 10110 (= x < 10100) y 330 = 7366.0000 + 0.0333x; interpolat: 10110 (= x < 10100) y 330 = 7366.0000 + 0.0333x; interpolat: 10110 (= x < 10100) y 330 = 7366.0000 + 0.0333x; interpolat: 10110 (= x < 10100) y 330 = 7366.0000 + 0.0333x; interpolat: 10110 (= x < 10100) y 330 = 7366.0000 + 0.0667x; interpolat: 10100 (= x < 10100) y 330 = 7366.0000 + 0.0667x; interpolat: 10100 (= x < 10100) y 330 = 7366.0000 + 0.0667x; interpolat: 10100 (= x < 10100) y 330 = 7366.0000 + 0.0667x; interpolat: 10100 (= x < 10100) y 330 = 7366.0000 + 0.0667x; interpolat: 10100 (= x < 1	9330	<=	Х	<	9360;	y_311	=	-4599.0000	+	0.5000x;	interpolation
9390 (= x < 9428) y 313 = -4626.0000 + 0.5000x; interpolat: 9450 (= x < 9450) y 315 = -866.0000 + 0.1000x; interpolat: 9450 (= x < 9540) y 315 = -746.0000 + 0.1000x; interpolat: 9540 (= x < 9540) y 315 = -74.0000 + 0.1000x; interpolat: 9540 (= x < 9500) y 310 = -74.0000 + 0.1000x; interpolat: 9540 (= x < 9600) y 319 = -4396.0000 + 0.5000x; interpolat: 9600 (= x < 9630) y 320 = 2324.0000 + 0.2333x; interpolat: 9600 (= x < 9630) y 320 = 2324.0000 + 0.2333x; interpolat: 9600 (= x < 9600) y 322 = 3393.0000 + 0.3333x; interpolat: 9700 (= x < 9750) y 322 = 3393.0000 + 0.3333x; interpolat: 9700 (= x < 9750) y 322 = 3393.0000 + 0.4000x; interpolat: 9700 (= x < 9750) y 322 = 3393.0000 + 0.6667x; interpolat: 9750 (= x < 9780) y 322 = 6261.0000 + 0.6667x; interpolat: 9750 (= x < 9840) y 322 = 6253.0000 + 0.6667x; interpolat: 9750 (= x < 9840) y 322 = 6253.0000 + 0.6667x; interpolat: 9840 (= x < 9840) y 322 = -3215.0000 + 0.6667x; interpolat: 9840 (= x < 9840) y 320 = -3215.0000 + 0.6667x; interpolat: 9900 (= x < 9930) y 330 = 7355.0000 + 0.1333x; interpolat: 9900 (= x < 9900) y 332 = -3215.0000 + 0.1333x; interpolat: 9900 (= x < 9900) y 330 = 7355.0000 + 0.1333x; interpolat: 9900 (= x < 9900) y 330 = 7356.0000 + 0.1333x; interpolat: 9900 (= x < 10000) y 333 = 419.0000 + 0.0333x; interpolat: 9900 (= x < 10000) y 333 = 7306.0000 + 0.0333x; interpolat: 10020 (= x < 10000) y 333 = 7306.0000 + 0.0333x; interpolat: 10100 (= x < 10100) y 330 = 7366.0000 + 0.0333x; interpolat: 10110 (= x < 10100) y 330 = 7366.0000 + 0.0333x; interpolat: 10110 (= x < 10100) y 330 = 7366.0000 + 0.0333x; interpolat: 10110 (= x < 10100) y 330 = 7366.0000 + 0.0333x; interpolat: 10110 (= x < 10100) y 330 = 7366.0000 + 0.0333x; interpolat: 10110 (= x < 10100) y 330 = 7366.0000 + 0.0667x; interpolat: 10100 (= x < 10100) y 330 = 7366.0000 + 0.0667x; interpolat: 10100 (= x < 10100) y 330 = 7366.0000 + 0.0667x; interpolat: 10100 (= x < 10100) y 330 = 7366.0000 + 0.0667x; interpolat: 10100 (= x < 10100) y 330 = 7366.0000 + 0.0667x; interpolat: 10100 (= x < 1	9360	<=	Х	<	9390;	v 312	=	3825.0000	+	-0.4000x;	interpolation
9420 <	9390	/-	v	,			_			,	
9450 <= x < 9480; y 315 = 866.0000 + 0.1000x; interpolat: 9480 <= x < 9510; y 316 = 714.0000 + -0.0667x; interpolat: 9510 <= x < 9500; y 317 = 4835.0000 + -0.0067x; interpolat: 9540 <= x < 9600; y 319 = -4396.0000 + 0.1667x; interpolat: 9500 <= x < 9600; y 319 = -4396.0000 + 0.1667x; interpolat: 9600 <= x < 9630; y 320 = 2324.0000 + -0.2333x; interpolat: 9600 <= x < 9660; y 321 = -3133.0000 + 0.3333x; interpolat: 9600 <= x < 9660; y 321 = 3337.0000 + -0.3333x; interpolat: 9720 <= x < 9750; y 322 = 3307.0000 + -0.4000x; interpolat: 9720 <= x < 9750; y 324 = -6739.0000 + -0.4000x; interpolat: 9750 <= x < 9750; y 324 = -6739.0000 + -0.4000x; interpolat: 9780 <= x < 9840; y 325 = 6261.0000 + -0.6333x; interpolat: 9810 <= x < 9840; y 325 = -6453.0000 + -0.6667x; interpolat: 9810 <= x < 9840; y 322 = 3036.0000 + -0.1000x; interpolat: 9840 <= x < 9900; y 329 = -3215.0000 + -0.1333x; interpolat: 9900 <= x < 9900; y 329 = -3215.0000 + -0.1667x; interpolat: 9930 <= x < 9900; y 329 = -3215.0000 + -0.1667x; interpolat: 9930 <= x < 9900; y 332 = -580.0000 + -0.1667x; interpolat: 9900 <= x < 10020; y 333 = 1735.0000 + -0.1637x; interpolat: 10050 <= x < 10020; y 333 = 1735.0000 + -0.1637x; interpolat: 10050 <= x < 10020; y 333 = 1735.0000 + -0.067x; interpolat: 10050 <= x < 10020; y 333 = 1735.0000 + -0.067x; interpolat: 10020 <= x < 10020; y 333 = 1735.0000 + -0.067x; interpolat: 10020 <= x < 10020; y 334 = 7099.0000 + -0.7000x; interpolat: 10020 <= x < 10020; y 334 = 7306.0000 + 0.067x; interpolat: 10050 <= x < 10020; y 334 = 7306.0000 + 0.067x; interpolat: 10110 <= x < 10140; y 337 = -272.0000 + 0.0333x; interpolat: 10110 <= x < 10140; y 337 = -272.0000 + 0.667x; interpolat: 10110 <= x < 10140; y 334 = 5033.0000 + 0.6667x; interpolat: 10200 <= x < 10200; y 334 = 5033.0000 + 0.6667x; interpolat: 10200 <= x < 10200; y 334 = 5033.0000 + 0.6667x; interpolat: 10200 <= x < 10200; y 340 = 5033.0000 + 0.6667x; interpolat: 10200 <= x < 10200; y 340 = 5033.0000 + 0.6667x; interpolat: 10200 <= x < 10200; y 340 = 5033.0000 + 0.6667x;											•
9840 <= x < 9510; y 316 = 714.0000 + -0.0667x; interpolat: 9510 <= x < 9540; y 317 = 4835.0000 + -0.5000x; interpolat: 9570 <= x < 9600; y 319 = -4396.0000 + 0.1667x; interpolat: 9570 <= x < 9600; y 320 = 2324.0000 + 0.2333x; interpolat: 9630 <= x < 9660; y 321 = -3133.0000 + 0.3333x; interpolat: 9660 <= x < 9660; y 322 = 3397.0000 + 0.3333x; interpolat: 9660 <= x < 9720; y 323 = 3953.0000 + 0.4000x; interpolat: 9720 <= x < 9750; y 324 = -6739.0000 + 0.4000x; interpolat: 9750 <= x < 9780; y 324 = -6739.0000 + 0.4000x; interpolat: 9780 <= x < 9780; y 325 = 6261.0000 + 0.6667x; interpolat: 9810 <= x < 9840; y 325 = -66453.0000 + 0.6667x; interpolat: 9810 <= x < 9840; y 325 = -66453.0000 + 0.6667x; interpolat: 9840 <= x < 9870; y 328 = 3036.0000 + 0.3333x; interpolat: 9930 <= x < 9990; y 329 = -3215.0000 + 0.1667x; interpolat: 9990 <= x < 9990; y 332 = -580.0000 + 0.1667x; interpolat: 9990 <= x < 9990; y 333 = 1735.0000 + 0.1667x; interpolat: 9990 <= x < 10020; y 331 = -1244.0000 + 0.1333x; interpolat: 9990 <= x < 10020; y 333 = 419.0000 + 0.0333x; interpolat: 9990 <= x < 10020; y 333 = 419.0000 + 0.0333x; interpolat: 910000 <= x < 10050; y 334 = 7099.0000 + 0.0333x; interpolat: 910000 <= x < 10020; y 333 = 7142.0000 + 0.0333x; interpolat: 910000 <= x < 10020; y 333 = 7142.0000 + 0.0333x; interpolat: 910000 <= x < 10040; y 334 = 7099.0000 + 0.0333x; interpolat: 910000 <= x < 10040; y 339 = 6597.0000 + 0.0333x; interpolat: 910000 <= x < 10040; y 339 = 6597.0000 + 0.0333x; interpolat: 910000 <= x < 10140; y 336 = 7142.0000 + 0.0333x; interpolat: 91040 <= x < 10140; y 336 = 7142.0000 + 0.0600x; interpolat: 91040 <= x < 10140; y 336 = 7142.0000 + 0.0600x; interpolat: 91040 <= x < 10140; y 336 = 7142.0000 + 0.0600x; interpolat: 91040 <= x < 10140; y 336 = 7142.0000 + 0.0600x; interpolat: 91040 <= x < 10140; y 336 = 7142.0000 + 0.0600x; interpolat: 91040 <= x < 10200; y 339 = 6597.0000 + 0.0600x; interpolat: 91040 <= x < 10200; y 339 = 6597.0000 + 0.0600x; interpolat: 91040 <= x < 10200; y 339 = 6597.0000 + 0.0600x; int							=			-	•
9510 <= x < 9540; y_317 = 4835.0000 + -0.5000x; interpolat: 9540 <= x < 9560; y_319 = -1525.0000 + 0.1667x; interpolat: 9570 <= x < 9600; y_319 = -396.0000 + 0.4667x; interpolat: 9600 <= x < 9630; y_320 = 2324.0000 + -0.2333x; interpolat: 9600 <= x < 9660; y_321 = -3133.0000 + 0.3333x; interpolat: 9600 <= x < 9690; y_322 = 3307.0000 + -0.3333x; interpolat: 9600 <= x < 9750; y_324 = -6739.0000 + 0.4000x; interpolat: 9720 <= x < 9750; y_324 = -6739.0000 + 0.7000x; interpolat: 9750 <= x < 9780; y_325 = 6261.0000 + -0.6333x; interpolat: 9780 <= x < 9840; y_325 = -6453.0000 + 0.6667x; interpolat: 9810 <= x < 9840; y_327 = 1068.0000 + -0.3000x; interpolat: 9840 <= x < 9900; y_329 = -3215.0000 + 0.1667x; interpolat: 9800 <= x < 9900; y_320 = -3215.0000 + 0.1667x; interpolat: 9900 <= x < 9900; y_320 = -3215.0000 + 0.1667x; interpolat: 9900 <= x < 9900; y_330 = 1735.0000 + 0.1667x; interpolat: 9900 <= x < 9900; y_331 = -1244.0000 + 0.16333x; interpolat: 9900 <= x < 10020; y_333 = 419.0000 + 0.0333x; interpolat: 9900 <= x < 10020; y_333 = 419.0000 + 0.0333x; interpolat: 9900 <= x < 10020; y_333 = 7142.0000 + 0.7333x; interpolat: 9000 <= x < 10050; y_333 = 7142.0000 + 0.7333x; interpolat: 9000 <= x < 10050; y_333 = 7142.0000 + 0.7333x; interpolat: 9000 <= x < 10050; y_333 = 7306.0000 + 0.6667x; interpolat: 90000 <= x < 10050; y_333 = 7306.0000 + 0.0333x; interpolat: 90000 <= x < 10050; y_334 = 742.0000 + 0.0333x; interpolat: 90000 <= x < 10050; y_340 = -583.0000 + 0.0333x; interpolat: 90000 <= x < 10050; y_340 = -583.0000 + 0.0667x; interpolat: 90000 <= x < 10050; y_340 = -583.0000 + 0.0667x; interpolat: 90000 <= x < 10050; y_341 = -5033.0000 + 0.0600x; interpolat: 900000 <= x < 10050; y_344 = -5033.0000 + 0.0600x; interpolat: 900000 <= x < 10250; y_344 = -5033.0000 + 0.0600x; interpolat: 9000000 <= x < 10250; y_344 = -5033.0000 + 0.0600x; interpolat: 90000000 <= x < 10250; y_344 = -5033.0000 + 0.0600x; interpolat: 9000000000000000000000000000000000000	9450	<=	Х	<	9480;	y_315	=	-866.0000	+	0.1000x;	interpolation
9510 <= x < 9540; y_317 = 4835.0000 + -0.5000x; interpolat: 9540 <= x < 9560; y_319 = -1525.0000 + 0.1667x; interpolat: 9570 <= x < 9600; y_319 = -396.0000 + 0.4667x; interpolat: 9600 <= x < 9630; y_320 = 2324.0000 + -0.2333x; interpolat: 9600 <= x < 9660; y_321 = -3133.0000 + 0.3333x; interpolat: 9600 <= x < 9690; y_322 = 3307.0000 + -0.3333x; interpolat: 9600 <= x < 9750; y_324 = -6739.0000 + 0.4000x; interpolat: 9720 <= x < 9750; y_324 = -6739.0000 + 0.7000x; interpolat: 9750 <= x < 9780; y_325 = 6261.0000 + -0.6333x; interpolat: 9780 <= x < 9840; y_325 = -6453.0000 + 0.6667x; interpolat: 9810 <= x < 9840; y_327 = 1068.0000 + -0.3000x; interpolat: 9840 <= x < 9900; y_329 = -3215.0000 + 0.1667x; interpolat: 9800 <= x < 9900; y_320 = -3215.0000 + 0.1667x; interpolat: 9900 <= x < 9900; y_320 = -3215.0000 + 0.1667x; interpolat: 9900 <= x < 9900; y_330 = 1735.0000 + 0.1667x; interpolat: 9900 <= x < 9900; y_331 = -1244.0000 + 0.16333x; interpolat: 9900 <= x < 10020; y_333 = 419.0000 + 0.0333x; interpolat: 9900 <= x < 10020; y_333 = 419.0000 + 0.0333x; interpolat: 9900 <= x < 10020; y_333 = 7142.0000 + 0.7333x; interpolat: 9000 <= x < 10050; y_333 = 7142.0000 + 0.7333x; interpolat: 9000 <= x < 10050; y_333 = 7142.0000 + 0.7333x; interpolat: 9000 <= x < 10050; y_333 = 7306.0000 + 0.6667x; interpolat: 90000 <= x < 10050; y_333 = 7306.0000 + 0.0333x; interpolat: 90000 <= x < 10050; y_334 = 742.0000 + 0.0333x; interpolat: 90000 <= x < 10050; y_340 = -583.0000 + 0.0333x; interpolat: 90000 <= x < 10050; y_340 = -583.0000 + 0.0667x; interpolat: 90000 <= x < 10050; y_340 = -583.0000 + 0.0667x; interpolat: 90000 <= x < 10050; y_341 = -5033.0000 + 0.0600x; interpolat: 900000 <= x < 10050; y_344 = -5033.0000 + 0.0600x; interpolat: 900000 <= x < 10250; y_344 = -5033.0000 + 0.0600x; interpolat: 9000000 <= x < 10250; y_344 = -5033.0000 + 0.0600x; interpolat: 90000000 <= x < 10250; y_344 = -5033.0000 + 0.0600x; interpolat: 9000000000000000000000000000000000000	9480	<=	Х	<	9510;	y 316	=	714.0000	+	-0.0667x;	interpolation
9570 < x < 9570; y 318 = -1525.0000 + 0.1667x; interpolat: 9570 < x < 9600; y 319 = -4396.0000 + 0.4667x; interpolat: 9600 < x < 9630; y 320 = 2324.0000 + 0.4333x; interpolat: 9630 < x < 9660; y 321 = -3133.0000 + 0.3333x; interpolat: 9600 < x < 9690; y 322 = 3307.0000 + 0.3333x; interpolat: 9700 < x < 9720; y 323 = 3953.0000 + 0.4000x; interpolat: 9750 < x < 9780; y 325 = 6261.0000 + 0.6333x; interpolat: 9780 < x < 9780; y 325 = 6261.0000 + 0.6333x; interpolat: 9780 < x < 9780; y 325 = 6261.0000 + 0.6333x; interpolat: 9780 < x < 9780; y 325 = 6261.0000 + 0.6667x; interpolat: 9810 < x < 9840; y 327 = 1068.0000 + 0.1000x; interpolat: 9870 < x < 9970; y 328 = 3036.0000 + 0.3000x; interpolat: 9870 < x < 9990; y 329 = -3215.0000 + 0.3000x; interpolat: 9990 < x < 9990; y 331 = -1244.0000 + 0.1667x; interpolat: 9990 < x < 9990; y 331 = -1244.0000 + 0.1667x; interpolat: 9990 < x < 10020; y 333 = 419.0000 + 0.0667x; interpolat: 10020 < x < 10050; y 334 = 7099.0000 + 0.0333x; interpolat: 10020 < x < 10050; y 334 = 7099.0000 + 0.0333x; interpolat: 10020 < x < 10050; y 334 = 7099.0000 + 0.0333x; interpolat: 10110 < x < 10140; y 336 = 7142.0000 + 0.7333x; interpolat: 10110 < x < 10140; y 337 = -7706.0000 + 0.7333x; interpolat: 10110 < x < 10140; y 337 = -7706.0000 + 0.7000x; interpolat: 10110 < x < 10200; y 344 = 5527.0000 + 0.6667x; interpolat: 10200 < x < 10230; y 344 = 5527.0000 + 0.6667x; interpolat: 10200 < x < 10230; y 344 = 5527.0000 + 0.6667x; interpolat: 10200 < x < 10230; y 344 = 5527.0000 + 0.6667x; interpolat: 10200 < x < 10230; y 344 = 5527.0000 + 0.6667x; interpolat: 10200 < x < 10230; y 344 = 5527.0000 + 0.6667x; interpolat: 10200 < x < 10230; y 344 = 5527.0000 + 0.6667x; interpolat: 10200 < x < 10250; y 344 = 5527.0000 + 0.6667x; interpolat: 10260 < x < 10260; y 344 = 5527.0000 + 0.6667x; interpolat: 10260 < x < 10260; y 344 = 548.0000 + 0.6667x; interpolat: 10260 < x < 10260; y 345 = 5527.0000 + 0.6000x; interpolat: 10260 < x < 10250; y 345 = 5527.0000 + 0.6000x; interpolat: 10260 < x < 10250; y 345 = 5527	9510	′ =	Y	,			=	4835 0000	+		•
9570 <= x < 9600; y_310 = -4396.0000 + 0.4667x; interpolat: 9600 <= x < 9606; y_321 = -3133.0000 + 0.2333x; interpolat: 9606 <= x < 9696; y_321 = -3133.0000 + 0.3333x; interpolat: 9606 <= x < 9696; y_322 = 3307.0000 + 0.3333x; interpolat: 9700 <= x < 9750; y_323 = 3953.0000 + 0.4000x; interpolat: 9700 <= x < 9750; y_324 = -6739.0000 + 0.7000x; interpolat: 9750 <= x < 9780; y_325 = 6261.0000 + -0.6667x; interpolat: 9810 <= x < 9840; y_325 = -6453.0000 + 0.6667x; interpolat: 9840 <= x < 9840; y_327 = 1068.0000 + -0.1000x; interpolat: 9840 <= x < 9840; y_329 = -3215.0000 + 0.6667x; interpolat: 9900 <= x < 9900; y_329 = -3215.0000 + 0.1333x; interpolat: 9900 <= x < 9900; y_329 = -3215.0000 + 0.1667x; interpolat: 9900 <= x < 9900; y_329 = -3215.0000 + 0.1667x; interpolat: 9900 <= x < 9900; y_332 = -580.0000 + 0.1667x; interpolat: 9900 <= x < 9900; y_333 = 1735.0000 + 0.0667x; interpolat: 9900 <= x < 10020; y_333 = 419.0000 + 0.0637x; interpolat: 9900 <= x < 10020; y_333 = 419.0000 + 0.0637x; interpolat: 9900 <= x < 10020; y_333 = 7306.0000 + 0.7000x; interpolat: 9900 <= x < 10020; y_333 = 7306.0000 + 0.7000x; interpolat: 90000 <= x < 10080; y_335 = 7306.0000 + 0.7333x; interpolat: 90000 <= x < 10020; y_333 = 7306.0000 + 0.7333x; interpolat: 10050 <= x < 10080; y_335 = 7306.0000 + 0.7333x; interpolat: 10050 <= x < 10140; y_337 = -272.0000 + 0.6637x; interpolat: 10110 <= x < 10140; y_337 = -272.0000 + 0.6633x; interpolat: 10140 <= x < 10200; y_340 = -5033.0000 + 0.0600x; interpolat: 10200 <= x < 10200; y_340 = -5033.0000 + 0.0600x; interpolat: 10200 <= x < 10200; y_344 = -5033.0000 + 0.0600x; interpolat: 10200 <= x < 10200; y_344 = -5033.0000 + 0.0600x; interpolat: 10200 <= x < 10200; y_344 = -5033.0000 + 0.0600x; interpolat: 10200 <= x < 10200; y_344 = -5033.0000 + 0.0600x; interpolat: 10200 <= x < 10200; y_344 = -5033.0000 + 0.0600x; interpolat: 10200 <= x < 10200; y_344 = -5033.0000 + 0.0600x; interpolat: 10200 <= x < 10200; y_344 = -5033.0000 + 0.06000x; interpolat: 10200 <= x < 10200; y_344 = -5033.0000 + 0.0600x										,	
9600 <= x < 9630; y=320 = 2324,0000 + -0.2333x; interpolat: 9630 <= x < 9660; y=321 = -3133,0000 + 0.3333x; interpolat: 9660 <= x < 9720; y=322 = 3397,0000 + -0.4000x; interpolat: 9720 <= x < 9750; y=324 = -6739,0000 + -0.4000x; interpolat: 9750 <= x < 9750; y=324 = -6739,0000 + -0.6033x; interpolat: 9750 <= x < 9780; y=325 = 6261,0000 + -0.6333x; interpolat: 9780 <= x < 9810; y=325 = 6261,0000 + -0.6033x; interpolat: 9780 <= x < 9840; y=327 = 1668,0000 + -0.1000x; interpolat: 9840 <= x < 9840; y=327 = 1668,0000 + -0.1000x; interpolat: 9870 <= x < 9900; y=329 = -3215,0000 + 0.1333x; interpolat: 9930 <= x < 9900; y=329 = -3215,0000 + 0.1333x; interpolat: 9930 <= x < 9960; y=331 = -1244,0000 + 0.1333x; interpolat: 9930 <= x < 9960; y=331 = -1244,0000 + 0.6667x; interpolat: 9990 <= x < 10020; y=333 = 419,0000 + 0.6667x; interpolat: 9990 <= x < 10020; y=333 = 419,0000 + 0.0333x; interpolat: 9990 <= x < 10020; y=333 = 419,0000 + 0.0333x; interpolat: 910000 <= x < 10080; y=335 = -7306,0000 + 0.7333x; interpolat: 910000 <= x < 10080; y=335 = -7306,0000 + 0.7333x; interpolat: 91010 <= x < 10140; y=336 = 7142,0000 + 0.0333x; interpolat: 91010 <= x < 10140; y=337 = -272,0000 + 0.6667x; interpolat: 91040 <= x < 10120; y=331 = 6527,0000 + 0.6667x; interpolat: 91040 <= x < 10120; y=331 = 6527,0000 + 0.6667x; interpolat: 91020 <= x < 10200; y=341 = 6520,0000 + 0.6667x; interpolat: 91020 <= x < 10200; y=341 = 6520,0000 + 0.6667x; interpolat: 91020 <= x < 10200; y=341 = 6520,0000 + 0.6607x; interpolat: 91020 <= x < 10200; y=341 = 6520,0000 + 0.6607x; interpolat: 91020 <= x < 10300; y=343 = 85207,0000 + 0.6607x; interpolat: 91020 <= x < 10300; y=341 = 6520,0000 + 0.6607x; interpolat: 91020 <= x < 10300; y=341 = 6520,0000 + 0.6607x; interpolat: 91020 <= x < 10300; y=341 = 6520,0000 + 0.6607x; interpolat: 91020 <= x < 10300; y=341 = 6520,0000 + 0.6607x; interpolat: 91020 <= x < 10300; y=341 = 6520,0000 + 0.6607x; interpolat: 91020 <= x < 10300; y=341 = 6520,0000 + 0.6607x; interpolat: 91020 <= x < 10300; y=351 = 9100000 + 0.6607x					-	-					•
9630 <= x < 9660; y 321 = -3133.0000 + 0.3333x; interpolat: 9660 <= x < 9720; y 322 = 3397.0000 + -0.4000x; interpolat: 9720 <= x < 9750; y 324 = -6739.0000 + -0.6333x; interpolat: 9720 <= x < 9750; y 324 = -6739.0000 + -0.6333x; interpolat: 9750 <= x < 9780; y 325 = 661.0000 + -0.6333x; interpolat: 9780 <= x < 9840; y 327 = 10668.0000 + -0.6667x; interpolat: 9810 <= x < 9840; y 327 = 10668.0000 + -0.1000x; interpolat: 9870 <= x < 9980; y 328 = 3636.0000 + -0.3000x; interpolat: 9870 <= x < 9990; y 329 = -3215.0000 + -0.3000x; interpolat: 9990 <= x < 9990; y 330 = 1735.0000 + -0.1667x; interpolat: 9990 <= x < 9990; y 330 = 1735.0000 + -0.6667x; interpolat: 9990 <= x < 1000x; y 331 = -1244.0000 + -0.1667x; interpolat: 9990 <= x < 1000x; y 333 = 419.0000 + -0.0633x; interpolat: 9990 <= x < 1000x; y 333 = 419.0000 + -0.0333x; interpolat: 10050 <= x < 10080; y 333 = 419.0000 + -0.0333x; interpolat: 10050 <= x < 10080; y 333 = 7396.0000 + 0.7333x; interpolat: 10050 <= x < 10140; y 337 = -7306.0000 + 0.7333x; interpolat: 10110 <= x < 10140; y 337 = -7306.0000 + 0.7333x; interpolat: 10110 <= x < 10140; y 333 = -6527.0000 + 0.6333x; interpolat: 10110 <= x < 10200; y 334 = -6527.0000 + 0.6333x; interpolat: 10200 <= x < 10230; y 340 = -5033.0000 + 0.6667x; interpolat: 10230 <= x < 10250; y 341 = 6220.0000 + 0.6667x; interpolat: 10250 <= x < 10290; y 342 = -7118.0000 + 0.6607x; interpolat: 10230 <= x < 10250; y 344 = 1117.0000 + 0.6000x; interpolat: 10250 <= x < 10320; y 343 = -5634.0000 + 0.6667x; interpolat: 10250 <= x < 10320; y 343 = -527.0000 + 0.6000x; interpolat: 10250 <= x < 10320; y 343 = -527.0000 + 0.6000x; interpolat: 10250 <= x < 10320; y 343 = -527.0000 + 0.6000x; interpolat: 10250 <= x < 10320; y 345 = 5257.0000 + 0.6000x; interpolat: 10250 <= x < 10380; y 345 = 5257.0000 + 0.6000x; interpolat: 10350 <= x < 10440; y 347 = 6330.0000 + 0.6667x; interpolat: 10550 <= x < 10509; y 353 = -6584.0000 + 0.6667x; interpolat: 10500 <= x < 10509; y 353 = -6584.0000 + 0.6667x; interpolat: 10500 <= x < 10509; y 350 = -658	9570	<=	Х	<			=	-4396.0000	+	0.4667x;	interpolation
9630 <= x < 9660; y 321 = -3133.0000 + 0.3333x; interpolat: 9660 <= x < 9720; y 322 = 3397.0000 + -0.4000x; interpolat: 9720 <= x < 9750; y 324 = -6739.0000 + -0.6333x; interpolat: 9720 <= x < 9750; y 324 = -6739.0000 + -0.6333x; interpolat: 9750 <= x < 9780; y 325 = 661.0000 + -0.6333x; interpolat: 9780 <= x < 9840; y 327 = 10668.0000 + -0.6667x; interpolat: 9810 <= x < 9840; y 327 = 10668.0000 + -0.1000x; interpolat: 9870 <= x < 9980; y 328 = 3636.0000 + -0.3000x; interpolat: 9870 <= x < 9990; y 329 = -3215.0000 + -0.3000x; interpolat: 9990 <= x < 9990; y 330 = 1735.0000 + -0.1667x; interpolat: 9990 <= x < 9990; y 330 = 1735.0000 + -0.6667x; interpolat: 9990 <= x < 1000x; y 331 = -1244.0000 + -0.1667x; interpolat: 9990 <= x < 1000x; y 333 = 419.0000 + -0.0633x; interpolat: 9990 <= x < 1000x; y 333 = 419.0000 + -0.0333x; interpolat: 10050 <= x < 10080; y 333 = 419.0000 + -0.0333x; interpolat: 10050 <= x < 10080; y 333 = 7396.0000 + 0.7333x; interpolat: 10050 <= x < 10140; y 337 = -7306.0000 + 0.7333x; interpolat: 10110 <= x < 10140; y 337 = -7306.0000 + 0.7333x; interpolat: 10110 <= x < 10140; y 333 = -6527.0000 + 0.6333x; interpolat: 10110 <= x < 10200; y 334 = -6527.0000 + 0.6333x; interpolat: 10200 <= x < 10230; y 340 = -5033.0000 + 0.6667x; interpolat: 10230 <= x < 10250; y 341 = 6220.0000 + 0.6667x; interpolat: 10250 <= x < 10290; y 342 = -7118.0000 + 0.6607x; interpolat: 10230 <= x < 10250; y 344 = 1117.0000 + 0.6000x; interpolat: 10250 <= x < 10320; y 343 = -5634.0000 + 0.6667x; interpolat: 10250 <= x < 10320; y 343 = -527.0000 + 0.6000x; interpolat: 10250 <= x < 10320; y 343 = -527.0000 + 0.6000x; interpolat: 10250 <= x < 10320; y 343 = -527.0000 + 0.6000x; interpolat: 10250 <= x < 10320; y 345 = 5257.0000 + 0.6000x; interpolat: 10250 <= x < 10380; y 345 = 5257.0000 + 0.6000x; interpolat: 10350 <= x < 10440; y 347 = 6330.0000 + 0.6667x; interpolat: 10550 <= x < 10509; y 353 = -6584.0000 + 0.6667x; interpolat: 10500 <= x < 10509; y 353 = -6584.0000 + 0.6667x; interpolat: 10500 <= x < 10509; y 350 = -658	9600	<=	Х	<	9630;	y_320	=	2324.0000	+	-0.2333x;	interpolation
9660 <= x < 9690; y, 322 = 3307.0000 + -0.3333x; interpolat: 9700 <= x < 9750; y, 324 = -6739.0000 + -0.4000x; interpolat: 9750 <= x < 9750; y, 325 = 6261.0000 + -0.6333x; interpolat: 9750 <= x < 9840; y, 325 = 6261.0000 + -0.6333x; interpolat: 9840 <= x < 9840; y, 327 = 1068.0000 + -0.1000x; interpolat: 9840 <= x < 9840; y, 328 = 3036.0000 + -0.3000x; interpolat: 9840 <= x < 9900; y, 329 = -3215.0000 + -0.3000x; interpolat: 9970 <= x < 9900; y, 329 = -3215.0000 + -0.3000x; interpolat: 9930 <= x < 9900; y, 329 = -3215.0000 + -0.3000x; interpolat: 9930 <= x < 9900; y, 330 = 1735.0000 + -0.1667x; interpolat: 9930 <= x < 9900; y, 331 = -1244.0000 + -0.1333x; interpolat: 9996 <= x < 9900; y, 332 = -580.0000 + -0.0657x; interpolat: 10020 <= x < 10020; y, 333 = 419.0000 + -0.0333x; interpolat: 10020 <= x < 10020; y, 333 = 7306.0000 + -0.7000x; interpolat: 10020 <= x < 10080; y, 335 = -7306.0000 + -0.7000x; interpolat: 10020 <= x < 10104; y, 337 = -727.0000 + -0.7000x; interpolat: 10110 <= x < 10140; y, 337 = -727.0000 + -0.0333x; interpolat: 10110 <= x < 10140; y, 337 = -727.0000 + -0.6333x; interpolat: 10200 <= x < 10220; y, 334 = -5833.0000 + -0.6667x; interpolat: 10200 <= x < 10220; y, 341 = 6220.0000 + -0.6333x; interpolat: 10230 <= x < 10320; y, 340 = -5033.0000 + -0.5000x; interpolat: 10230 <= x < 10320; y, 340 = -5033.0000 + -0.5000x; interpolat: 10330 <= x < 10330; y, 344 = 1117.0000 + -0.5000x; interpolat: 10330 <= x < 10440; y, 347 = 6330.0000 + -0.5000x; interpolat: 10330 <= x < 10440; y, 347 = 6330.0000 + -0.5000x; interpolat: 10440 <= x < 10440; y, 345 = 5257.0000 + -0.5000x; interpolat: 10500 <= x < 10530; y, 344 = -694.0000 + 0.6667x; interpolat: 10500 <= x < 10500; y, 344 = -791.0000 + -0.5000x; interpolat: 10500 <= x < 10500; y, 345 = 5257.0000 + -0.5000x; interpolat: 10500 <= x < 10500; y, 345 = 5257.0000 + -0.5000x; interpolat: 10500 <= x < 10500; y, 345 = 5357.0000 + -0.5000x; interpolat: 10500 <= x < 10500; y, 345 = 5357.0000 + -0.5000x; interpolat: 10500 <= x < 10500; y, 345 = 5357.0000 + -0.500	9630	<=	х	<			=	-3133.0000	+	0.3333x:	interpolation
9600 <= x < 9720; y=323 = 3953.0000 + -0.4000x; interpolat: 9720 <= x < 9780; y=324 = -6739.0000 + 0.7000x; interpolat: 9780 <= x < 9810; y=325 = 6261.0000 + -0.6333x; interpolat: 9780 <= x < 9810; y=326 = -6453.0000 + -0.6333x; interpolat: 9810 <= x < 9840; y=327 = 1068.0000 + -0.1000x; interpolat: 9810 <= x < 9840; y=327 = 1068.0000 + -0.3000x; interpolat: 9870 <= x < 9900; y=329 = -3215.0000 + -0.3000x; interpolat: 9870 <= x < 9900; y=329 = -3215.0000 + -0.1667x; interpolat: 9900 <= x < 9930; y=330 = 1735.0000 + -0.1667x; interpolat: 9900 <= x < 9930; y=330 = 1735.0000 + -0.1667x; interpolat: 9900 <= x < 10020; y=331 = -1244.0000 + -0.1667x; interpolat: 9900 <= x < 10020; y=331 = -1244.0000 + -0.6333x; interpolat: 9900 <= x < 10020; y=333 = 419.0000 + -0.0333x; interpolat: 10050 <= x < 10080; y=335 = -7306.0000 + -0.0333x; interpolat: 1010000 <= x < 10101; y=336 = 7412.0000 + -0.7000x; interpolat: 10110 <= x < 10140; y=337 = -272.0000 + -0.7000x; interpolat: 10110 <= x < 10140; y=337 = -6694.0000 + -0.6667x; interpolat: 10170 <= x < 10200; y=334 = -6694.0000 + -0.6667x; interpolat: 10200 <= x < 10230; y=341 = -6694.0000 + -0.6333x; interpolat: 10200 <= x < 10230; y=341 = -6290.0000 + -0.6333x; interpolat: 10200 <= x < 10230; y=341 = -6290.0000 + -0.6000x; interpolat: 10230 <= x < 10320; y=341 = -6290.0000 + -0.6000x; interpolat: 10230 <= x < 10320; y=341 = -5833.0000 + -0.6000x; interpolat: 10230 <= x < 10330; y=345 = -5570.0000 + -0.6000x; interpolat: 10230 <= x < 10330; y=345 = -5570.0000 + -0.6000x; interpolat: 10260 <= x < 10350; y=340 = -5833.0000 + -0.6000x; interpolat: 10330 <= x < 10410; y=346 = -5515.0000 + -0.6000x; interpolat: 10330 <= x < 10410; y=346 = -5515.0000 + -0.6000x; interpolat: 10400 <= x < 10400; y=345 = -7791.0000 + -0.6000x; interpolat: 10400 <= x < 10400; y=355 = -584.0000 + -0.6667x; interpolat: 10500 <= x < 10500; y=350 = -584.0000 + -0.6000x; interpolat: 10500 <= x < 10500; y=350 = -584.0000 + -0.6000x; interpolat: 10500 <= x < 10500; y=350 = -584.0000 + -0.6000x; interpolat: 107							_			-	•
9750 <= x < 9750; y_324 = -6739.0000 + 0.7000x; interpolat: 9750 <= x < 9810; y_325 = 6261.0000 + -0.6333x; interpolat: 9810 <= x < 9840; y_327 = 1668.0000 + -0.1000x; interpolat: 9810 <= x < 9870; y_328 = 3036.0000 + -0.3000x; interpolat: 9840 <= x < 9970; y_329 = -3215.0000 + -0.3000x; interpolat: 9900 <= x < 9900; y_330 = 1735.0000 + -0.1667x; interpolat: 9900 <= x < 9900; y_330 = 1735.0000 + -0.1667x; interpolat: 9900 <= x < 9900; y_331 = -1244.0000 + -0.1667x; interpolat: 9900 <= x < 9900; y_332 = -580.0000 + -0.6667x; interpolat: 9900 <= x < 10020; y_333 = 419.0000 + -0.0333x; interpolat: 10020 <= x < 10080; y_331 = 736.0000 + -0.7000x; interpolat: 9900 <= x < 10080; y_331 = 7306.0000 + -0.7000x; interpolat: 10020 <= x < 10080; y_335 = -7306.0000 + -0.7000x; interpolat: 10020 <= x < 10010; y_336 = 7142.0000 + -0.7000x; interpolat: 10110 <= x < 10140; y_337 = -272.0000 + -0.6333x; interpolat: 10110 <= x < 10140; y_338 = -6694.0000 + -0.6333x; interpolat: 10110 <= x < 10230; y_340 = -5633.0000 + -0.6333x; interpolat: 10200 <= x < 10230; y_341 = 6220.0000 + -0.6333x; interpolat: 10230 <= x < 10250; y_341 = 6220.0000 + -0.6000x; interpolat: 10250 <= x < 10320; y_343 = 85.0000 + -0.6000x; interpolat: 10330 <= x < 10350; y_344 = 1117.0000 + -0.6000x; interpolat: 10350 <= x < 10350; y_344 = 1117.0000 + -0.0000x; interpolat: 10350 <= x < 10350; y_344 = 1117.0000 + -0.5000x; interpolat: 10350 <= x < 10350; y_345 = 5257.0000 + -0.6000x; interpolat: 10350 <= x < 10350; y_345 = 5257.0000 + -0.6000x; interpolat: 10350 <= x < 10350; y_355 = 5257.0000 + -0.6000x; interpolat: 10440 <= x < 10440; y_355 = 2572.0000 + -0.6000x; interpolat: 10560 <= x < 10560; y_351 = 436.0000 + -0.6000x; interpolat: 10560 <= x < 10680; y_355 = 2772.0000 + 0.0633x; interpolat: 10680 <= x < 10680; y_355 = 36694.0000 + 0.6667x; interpolat: 10680 <= x < 10690; y_365 = 1181.0000 + -0.0000x; interpolat: 10680 <= x < 10690; y_365 = 1381.0000 + -0.6000x; interpolat: 10680 <= x < 10690; y_365 = 1381.0000 + -0.6000x; interpolat: 10660 <= x < 10690; y										-	•
9780 <= x < 9780; y_325 = 6261.0000 + -0.6333x; interpolat: 9780 <= x < 9810; y_326 = -6453.0000 + 0.6667x; interpolat: 9810 <= x < 9840; y_327 = 1068.0000 + -0.3000x; interpolat: 9840 <= x < 9870; y_328 = 3036.0000 + -0.3000x; interpolat: 9870 <= x < 9900; y_329 = -3215.0000 + 0.333x; interpolat: 9990 <= x < 9990; y_330 = 1735.0000 + -0.1667x; interpolat: 9990 <= x < 9990; y_331 = -1244.0000 + 0.1333x; interpolat: 9990 <= x < 10020; y_332 = -580.0000 + -0.0333x; interpolat: 9990 <= x < 10020; y_333 = 419.0000 + -0.0333x; interpolat: 10020 <= x < 10080; y_335 = -7306.0000 + -0.7333x; interpolat: 10050 <= x < 10080; y_335 = -7366.0000 + -0.7000x; interpolat: 10050 <= x < 10040; y_335 = -7366.0000 + -0.7000x; interpolat: 10110 <= x < 10110; y_336 = 7142.0000 + -0.7000x; interpolat: 10110 <= x < 10110; y_336 = 6527.0000 + -0.6333x; interpolat: 10110 <= x < 10200; y_339 = 6654.0000 + -0.6333x; interpolat: 10170 <= x < 10200; y_339 = 6654.0000 + -0.6333x; interpolat: 10230 <= x < 10260; y_340 = -5033.0000 + -0.6000x; interpolat: 10230 <= x < 10260; y_341 = 6220.0000 + -0.6000x; interpolat: 10330 <= x < 10260; y_341 = 6220.0000 + -0.6000x; interpolat: 10330 <= x < 10260; y_344 = 1117.0000 + -0.6000x; interpolat: 10330 <= x < 10350; y_344 = 1117.0000 + -0.1000x; interpolat: 10330 <= x < 10350; y_344 = 1117.0000 + -0.5000x; interpolat: 10330 <= x < 10350; y_344 = 1117.0000 + -0.5000x; interpolat: 10330 <= x < 10350; y_344 = 5257.0000 + -0.5000x; interpolat: 10410 <= x < 10440; y_346 = -5815.0000 + -0.6000x; interpolat: 10410 <= x < 10440; y_346 = -5815.0000 + -0.6000x; interpolat: 10410 <= x < 10440; y_346 = -5816.0000 + -0.6000x; interpolat: 10440 <= x < 10470; y_348 = -6894.0000 + -0.6000x; interpolat: 10440 <= x < 10470; y_348 = -6894.0000 + -0.6000x; interpolat: 10440 <= x < 10470; y_348 = -6894.0000 + -0.6000x; interpolat: 10410 <= x < 10400; y_349 = 7066.0000 + -0.6000x; interpolat: 10400 <= x < 10500; y_359 = -744.0000 + -0.6000x; interpolat: 10400 <= x < 10500; y_359 = -7474.0000 + -0.6000x; interpolat: 10400 <							=			-	•
9810 <	9720	<=	Х	<	9750;	y_324	=	-6739.0000	+	0.7000x;	interpolation
9810 <	9750	<=	х	<	9780:	v 325	=	6261.0000	+	-0.6333x:	interpolation
9810 <= x < 9840; y_327 = 1068.0000 + -0.1000x; interpolat: 9840 <= x < 9900; y_328 = 3315.0000 + -0.3000x; interpolat: 9900 <= x < 9900; y_329 = -3215.0000 + -0.3000x; interpolat: 9900 <= x < 9900; y_330 = 1735.0000 + -0.1667x; interpolat: 9930 <= x < 9906; y_331 = -1244.0000 + 0.1333x; interpolat: 9996 <= x < 10020; y_331 = -580.0000 + -0.0667x; interpolat: 9996 <= x < 10020; y_333 = 419.0000 + -0.7000x; interpolat: 10020 <= x < 10080; y_334 = 7099.0000 + -0.7000x; interpolat: 10080 <= x < 10080; y_335 = -7306.0000 + -0.7000x; interpolat: 10080 <= x < 10080; y_335 = -7306.0000 + -0.7000x; interpolat: 10110 <= x < 10110; y_336 = 7142.0000 + -0.7000x; interpolat: 10110 <= x < 10110; y_337 = -272.0000 + 0.6667x; interpolat: 10110 <= x < 10120; y_339 = 6527.0000 + -0.6333x; interpolat: 101200 <= x < 10200; y_339 = 6527.0000 + 0.6667x; interpolat: 10200 <= x < 10230; y_340 = -5033.0000 + 0.5000x; interpolat: 10200 <= x < 10220; y_341 = 6220.0000 + -0.6000x; interpolat: 10200 <= x < 10320; y_342 = -7118.0000 + 0.7000x; interpolat: 10330 <= x < 10350; y_344 = 1117.0000 + -0.1000x; interpolat: 10330 <= x < 10380; y_345 = 5257.0000 + -0.5000x; interpolat: 10380 <= x < 10440; y_347 = 6330.0000 + -0.5000x; interpolat: 10380 <= x < 10440; y_347 = 6330.0000 + -0.5000x; interpolat: 10400 <= x < 10440; y_347 = 6330.0000 + -0.6667x; interpolat: 10400 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10400 <= x < 10500; y_350 = -5844.0000 + 0.6667x; interpolat: 10400 <= x < 10500; y_350 = -6844.0000 + 0.6667x; interpolat: 10500 <= x < 10500; y_350 = -6844.0000 + 0.6667x; interpolat: 10500 <= x < 10500; y_350 = -6844.0000 + 0.6667x; interpolat: 10500 <= x < 10500; y_350 = -6844.0000 + 0.6667x; interpolat: 10500 <= x < 10500; y_350 = -6844.0000 + 0.6667x; interpolat: 10500 <= x < 10500; y_350 = -6784.0000 + 0.0333x; interpolat: 10500 <= x < 10500; y_350 = -6784.0000 + 0.0333x; interpolat: 10500 <= x < 10500; y_350 = -7474.0000 + 0.0333x; interpolat: 10500 <= x < 10500; y_350 = -7474.0000 + 0.0333x; interpolat: 10500 <= x							_			-	•
9840 <= x < 9876; y_328 = 3036.0000 + -0.3000x; interpolat: 9870 <= x < 9906; y_330 = 1735.0000 + 0.3333x; interpolat: 9900 <= x < 9936; y_330 = 1735.0000 + 0.1667x; interpolat: 9930 <= x < 9966; y_331 = -1244.0000 + 0.1333x; interpolat: 9960 <= x < 10020; y_333 = 419.0000 + -0.0333x; interpolat: 10020 <= x < 10020; y_334 = 7099.0000 + -0.0333x; interpolat: 10020 <= x < 10080; y_334 = 7099.0000 + -0.7000x; interpolat: 10080 <= x < 10080; y_335 = -7366.0000 + 0.7333x; interpolat: 10100 <= x < 10140; y_336 = 7142.0000 + 0.7333x; interpolat: 10110 <= x < 10140; y_337 = -272.0000 + 0.0333x; interpolat: 10110 <= x < 10140; y_337 = -272.0000 + 0.6333x; interpolat: 10170 <= x < 10200; y_339 = 6527.0000 + 0.6637x; interpolat: 10170 <= x < 10200; y_340 = -5033.0000 + 0.5000x; interpolat: 10200 <= x < 10230; y_340 = -5033.0000 + 0.5000x; interpolat: 10230 <= x < 10200; y_341 = 6220.0000 + 0.7000x; interpolat: 10250 <= x < 10230; y_342 = -7118.0000 + 0.7000x; interpolat: 10250 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10350 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10350 <= x < 10380; y_344 = 1117.0000 + -0.1000x; interpolat: 10350 <= x < 10380; y_345 = 5257.0000 + 0.5000x; interpolat: 10440 <= x < 10440; y_346 = -5815.0000 + 0.5667x; interpolat: 10440 <= x < 10440; y_347 = 6330.0000 + 0.6667x; interpolat: 10440 <= x < 10470; y_348 = -6894.0000 + 0.6667x; interpolat: 10440 <= x < 10470; y_348 = -6894.0000 + 0.6667x; interpolat: 10560 <= x < 10500; y_349 = 7066.0000 + 0.6667x; interpolat: 10560 <= x < 10500; y_351 = 436.0000 + 0.6667x; interpolat: 10560 <= x < 10500; y_351 = 436.0000 + 0.6667x; interpolat: 10560 <= x < 10500; y_355 = -7791.0000 + 0.1000x; interpolat: 10560 <= x < 10680; y_355 = -7791.0000 + 0.1000x; interpolat: 10680 <= x < 10680; y_355 = -7791.0000 + 0.1000x; interpolat: 10680 <= x < 10680; y_357 = -7791.0000 + 0.1000x; interpolat: 10700 <= x < 10800; y_363 = -7791.0000 + 0.1000x; interpolat: 10700 <= x < 10800; y_363 = -7791.0000 + 0.1000x; interpolat: 10980 <= x < 10800; y_363 = -7										-	•
9870 <= x < 9900; y_329 = -3215.0000 + 0.3333x; interpolat: 9900 <= x < 9960; y_331 = -1244.0000 + 0.1667x; interpolat: 9990 <= x < 10020; y_331 = -1244.0000 + 0.0667x; interpolat: 9990 <= x < 10020; y_332 = -580.0000 + 0.0667x; interpolat: 9990 <= x < 10020; y_333 = 419.0000 + -0.0333x; interpolat: 10020 <= x < 10080; y_334 = 7099.0000 + -0.7000x; interpolat: 10050 <= x < 10080; y_335 = -7306.0000 + -0.7000x; interpolat: 10110 <= x < 10110; y_336 = 7142.0000 + -0.7000x; interpolat: 10110 <= x < 10140; y_337 = -272.0000 + -0.7000x; interpolat: 10110 <= x < 10170; y_338 = -6694.0000 + 0.6333x; interpolat: 10170 <= x < 10200; y_339 = 6527.0000 + -0.6333x; interpolat: 10200 <= x < 10220; y_340 = -5033.0000 + 0.5000x; interpolat: 10230 <= x < 10260; y_341 = 6220.0000 + -0.6300x; interpolat: 10230 <= x < 10250; y_342 = -7118.0000 + 0.7000x; interpolat: 10230 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10330 <= x < 10350; y_344 = 1117.0000 + -0.1000x; interpolat: 10330 <= x < 10410; y_346 = -5815.0000 + 0.5000x; interpolat: 10380 <= x < 10410; y_346 = -5815.0000 + 0.5000x; interpolat: 10380 <= x < 10440; y_345 = 5257.0000 + -0.5000x; interpolat: 10380 <= x < 10440; y_345 = -5815.0000 + 0.5667x; interpolat: 10440 <= x < 10440; y_345 = -5815.0000 + 0.6667x; interpolat: 10440 <= x < 10440; y_347 = 6330.0000 + 0.6667x; interpolat: 10440 <= x < 10440; y_347 = 6330.0000 + 0.6667x; interpolat: 10590 <= x < 10530; y_350 = -6894.0000 + 0.6667x; interpolat: 10590 <= x < 10530; y_351 = 436.0000 + 0.6667x; interpolat: 10590 <= x < 10530; y_355 = -6894.0000 + 0.6667x; interpolat: 10590 <= x < 10530; y_350 = -6894.0000 + 0.0000x; interpolat: 10590 <= x < 10620; y_353 = 1446.0000 + 0.0000x; interpolat: 10500 <= x < 10530; y_350 = -6894.0000 + 0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6894.0000 + 0.0000x; interpolat: 10500 <= x < 10680; y_351 = -7791.0000 + 0.7333x; interpolat: 10500 <= x < 10600; y_353 = 1446.0000 + 0.0000x; interpolat: 10500 <= x < 10600; y_353 = 1446.0000 + 0.0000x; interpolat: 10500 <= x < 10600							=				•
9900 <= x < 9930; y_330 = 1735.0000 + -0.1667x; interpolat: 9930 <= x < 9990; y_331 = -1244.0000 + 0.1333x; interpolat: 9990 <= x < 10020; y_333 = -580.0000 + 0.0667x; interpolat: 10020 <= x < 10050; y_334 = 799.0000 + -0.7000x; interpolat: 10050 <= x < 100800; y_335 = -7366.0000 + 0.7333x; interpolat: 10080 <= x < 10010; y_336 = 7142.0000 + -0.7000x; interpolat: 10110 <= x < 10140; y_337 = -272.0000 + 0.333x; interpolat: 10110 <= x < 10140; y_338 = -6694.0000 + -0.6333x; interpolat: 10170 <= x < 10200; y_339 = 6527.0000 + -0.6333x; interpolat: 10200 <= x < 10230; y_340 = -5033.0000 + -0.6000x; interpolat: 10230 <= x < 10260; y_341 = 6220.0000 + -0.6000x; interpolat: 10260 <= x < 10320; y_342 = -7118.0000 + -0.7000x; interpolat: 10320 <= x < 10320; y_343 = 85.0000 + -0.6000x; interpolat: 10320 <= x < 10320; y_343 = 85.0000 + -0.5000x; interpolat: 10330 <= x < 10380; y_344 = 1117.0000 + -0.5000x; interpolat: 10440 <= x < 10440; y_347 = 6330.0000 + -0.5000x; interpolat: 10440 <= x < 10440; y_347 = 6330.0000 + -0.5000x; interpolat: 10440 <= x < 10440; y_347 = 6330.0000 + -0.5000x; interpolat: 10530 <= x < 10560; y_350 = -6844.0000 + -0.6667x; interpolat: 10500 <= x < 10500; y_350 = -6844.0000 + -0.6667x; interpolat: 10500 <= x < 10500; y_351 = 436.0000 + -0.6667x; interpolat: 10500 <= x < 10500; y_352 = -972.0000 + -0.6667x; interpolat: 10500 <= x < 10500; y_355 = -584.0000 + -0.6667x; interpolat: 10500 <= x < 10500; y_355 = -972.0000 + -0.2333x; interpolat: 10500 <= x < 10650; y_355 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10660; y_355 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10660; y_355 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10660; y_355 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10660; y_355 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10660; y_356 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10660; y_356 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10700; y_356 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10700; y_366 = -998.0000 + -0.6667x; interpolat: 10700 <=	9840	<=	Х	<	9870;	y_328	=	3036.0000	+	-0.3000x;	interpolation
9900 <= x < 9930; y_330 = 1735.0000 + -0.1667x; interpolat: 9930 <= x < 9990; y_331 = -1244.0000 + 0.1333x; interpolat: 9990 <= x < 10020; y_333 = -580.0000 + 0.0667x; interpolat: 10020 <= x < 10050; y_334 = 799.0000 + -0.7000x; interpolat: 10050 <= x < 100800; y_335 = -7366.0000 + 0.7333x; interpolat: 10080 <= x < 10010; y_336 = 7142.0000 + -0.7000x; interpolat: 10110 <= x < 10140; y_337 = -272.0000 + 0.333x; interpolat: 10110 <= x < 10140; y_338 = -6694.0000 + -0.6333x; interpolat: 10170 <= x < 10200; y_339 = 6527.0000 + -0.6333x; interpolat: 10200 <= x < 10230; y_340 = -5033.0000 + -0.6000x; interpolat: 10230 <= x < 10260; y_341 = 6220.0000 + -0.6000x; interpolat: 10260 <= x < 10320; y_342 = -7118.0000 + -0.7000x; interpolat: 10320 <= x < 10320; y_343 = 85.0000 + -0.6000x; interpolat: 10320 <= x < 10320; y_343 = 85.0000 + -0.5000x; interpolat: 10330 <= x < 10380; y_344 = 1117.0000 + -0.5000x; interpolat: 10440 <= x < 10440; y_347 = 6330.0000 + -0.5000x; interpolat: 10440 <= x < 10440; y_347 = 6330.0000 + -0.5000x; interpolat: 10440 <= x < 10440; y_347 = 6330.0000 + -0.5000x; interpolat: 10530 <= x < 10560; y_350 = -6844.0000 + -0.6667x; interpolat: 10500 <= x < 10500; y_350 = -6844.0000 + -0.6667x; interpolat: 10500 <= x < 10500; y_351 = 436.0000 + -0.6667x; interpolat: 10500 <= x < 10500; y_352 = -972.0000 + -0.6667x; interpolat: 10500 <= x < 10500; y_355 = -584.0000 + -0.6667x; interpolat: 10500 <= x < 10500; y_355 = -972.0000 + -0.2333x; interpolat: 10500 <= x < 10650; y_355 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10660; y_355 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10660; y_355 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10660; y_355 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10660; y_355 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10660; y_356 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10660; y_356 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10700; y_356 = -972.0000 + -0.6667x; interpolat: 10660 <= x < 10700; y_366 = -998.0000 + -0.6667x; interpolat: 10700 <=	9870	<=	Х	<	9900;	v 329	=	-3215.0000	+	0.3333x;	interpolation
9930 <= x < 9960; y_331 = -1244.0000 + 0.1333x; interpolat: 9960 <= x < 9990; y_332 = -580.0000 + 0.0667x; interpolat: 10020 <= x < 10020; y_333 = 419.0000 + -0.7333x; interpolat: 10020 <= x < 10080; y_334 = 7099.0000 + -0.7300x; interpolat: 10080 <= x < 10110; y_336 = 7142.0000 + -0.7000x; interpolat: 10110 <= x < 10140; y_336 = 7142.0000 + -0.7000x; interpolat: 10110 <= x < 10140; y_337 = -727.0000 + 0.0333x; interpolat: 10110 <= x < 10140; y_338 = -6694.0000 + 0.6667x; interpolat: 10170 <= x < 10200; y_339 = 6527.0000 + -0.6333x; interpolat: 10200 <= x < 10230; y_340 = -5033.0000 + 0.5000x; interpolat: 10230 <= x < 10230; y_340 = -5033.0000 + 0.5000x; interpolat: 10260 <= x < 10230; y_342 = -7118.0000 + 0.7000x; interpolat: 10290 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10330 <= x < 10330; y_345 = 5257.0000 + -0.5000x; interpolat: 10330 <= x < 10440; y_346 = -5815.0000 + 0.5667x; interpolat: 10380 <= x < 10440; y_346 = -5815.0000 + 0.6667x; interpolat: 10380 <= x < 10440; y_346 = -5815.0000 + 0.6667x; interpolat: 10440 <= x < 10440; y_348 = -6894.0000 + 0.6667x; interpolat: 10440 <= x < 10470; y_348 = -6894.0000 + 0.6667x; interpolat: 10500 <= x < 10550; y_350 = -6584.0000 + 0.6667x; interpolat: 10500 <= x < 10550; y_351 = 436.0000 + 0.6667x; interpolat: 10500 <= x < 10550; y_351 = 436.0000 + 0.6667x; interpolat: 10500 <= x < 10650; y_353 = 1146.0000 + 0.1000x; interpolat: 105500 <= x < 10620; y_353 = 1146.0000 + 0.1000x; interpolat: 10620 <= x < 10620; y_353 = 1146.0000 + 0.1000x; interpolat: 10660 <= x < 10660; y_354 = -978.0000 + 0.0333x; interpolat: 10710 <= x < 10680; y_355 = -6584.0000 + 0.0333x; interpolat: 10710 <= x < 10680; y_355 = -7791.0000 + 0.7333x; interpolat: 10710 <= x < 10680; y_355 = -7791.0000 + 0.0333x; interpolat: 10710 <= x < 10680; y_356 = 6132.0000 + 0.06667x; interpolat: 10710 <= x < 10800; y_356 = 6132.0000 + 0.06667x; interpolat: 10710 <= x < 10800; y_366 = -1381.0000 + 0.1000x; interpolat: 10710 <= x < 10800; y_366 = -1381.0000 + 0.1333x; interpolat: 10710 <= x < 1080	9900	/-	v	,			_			-	•
9960 <= x < 9990; y_332 = -580.0000 + 0.0667x; interpolat: 9990 <= x < 10020; y_333 = 419.0000 + -0.0333x; interpolat: 10020 <= x < 10080; y_334 = 7099.0000 + -0.7000x; interpolat: 10050 <= x < 10080; y_335 = -7306.0000 + -0.7000x; interpolat: 10110 <= x < 10110; y_336 = 7142.0000 + -0.7000x; interpolat: 10110 <= x < 10110; y_337 = -272.0000 + -0.7000x; interpolat: 10110 <= x < 10170; y_338 = -6694.0000 + 0.6333x; interpolat: 10170 <= x < 10200; y_339 = 6527.0000 + -0.6333x; interpolat: 10200 <= x < 10230; y_340 = -5933.0000 + 0.5000x; interpolat: 10230 <= x < 10230; y_340 = -5033.0000 + 0.5000x; interpolat: 10230 <= x < 10290; y_341 = 6220.0000 + -0.6000x; interpolat: 10230 <= x < 10320; y_342 = -7118.0000 + 0.7000x; interpolat: 10330 <= x < 10330; y_344 = 1117.0000 + -0.1000x; interpolat: 10330 <= x < 10330; y_345 = 5257.0000 + -0.5000x; interpolat: 10330 <= x < 10330; y_345 = 5257.0000 + -0.5000x; interpolat: 10330 <= x < 10340; y_345 = 5257.0000 + -0.5000x; interpolat: 10410 <= x < 10440; y_347 = 6330.0000 + 0.5667x; interpolat: 10410 <= x < 10440; y_348 = -6894.0000 + 0.6667x; interpolat: 10410 <= x < 10440; y_348 = -6894.0000 + 0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolat: 10500 <= x < 10500; y_351 = 436.0000 + 0.0333x; interpolat: 10500 <= x < 10500; y_352 = -972.0000 + 0.1000x; interpolat: 10500 <= x < 10500; y_355 = -572.0000 + 0.1000x; interpolat: 10500 <= x < 10500; y_355 = -572.0000 + 0.1000x; interpolat: 10710 <= x < 10740; y_355 = 7791.0000 + 0.7000x; interpolat: 10710 <= x < 10740; y_355 = 7791.0000 + 0.7000x; interpolat: 10710 <= x < 10740; y_355 = 7791.0000 + 0.7000x; interpolat: 10710 <= x < 10740; y_355 = 7791.0000 + 0.1333x; interpolat: 10710 <= x < 10830; y_360 = 8366.0000 + 0.6667x; interpolat: 10770 <= x < 10830; y_360 = 8366.0000 + 0.6667x; interpolat: 10770 <= x < 10830; y_360 = -6449.0000 + 0.6000x; interpolat: 10980 <= x < 109											•
9990 <= x < 10020; y_333 = 419.0000 + -0.0333x; interpolat: 10020 <= x < 10050; y_334 = 7099.0000 + -0.7000x; interpolat: 10050 <= x < 10010; y_335 = -7306.0000 + -0.7000x; interpolat: 10080 <= x < 10110; y_336 = 7142.0000 + -0.7000x; interpolat: 10110 <= x < 10110; y_337 = -272.0000 + 0.0333x; interpolat: 10110 <= x < 10140; y_338 = -6694.0000 + 0.6667x; interpolat: 10170 <= x < 10200; y_339 = 6527.0000 + -0.6333x; interpolat: 10200 <= x < 10230; y_340 = -5033.0000 + 0.5000x; interpolat: 10230 <= x < 10200; y_341 = 6220.0000 + -0.6300x; interpolat: 10230 <= x < 10200; y_342 = -7118.0000 + 0.7000x; interpolat: 10230 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10350 <= x < 10320; y_344 = 1117.0000 + -0.1000x; interpolat: 10350 <= x < 10410; y_345 = 5257.0000 + -0.5000x; interpolat: 10350 <= x < 10410; y_346 = -5815.0000 + 0.5667x; interpolat: 10440 <= x < 10440; y_346 = -5815.0000 + 0.5667x; interpolat: 10440 <= x < 10440; y_348 = -6894.0000 + -0.6000x; interpolat: 10440 <= x < 10440; y_348 = -6894.0000 + 0.6667x; interpolat: 10500 <= x < 10500; y_350 = -6584.0000 + 0.6667x; interpolat: 10500 <= x < 10500; y_350 = -6584.0000 + 0.6333x; interpolat: 10530 <= x < 10560; y_351 = 436.0000 + 0.0333x; interpolat: 10530 <= x < 10560; y_351 = 436.0000 + 0.6333x; interpolat: 10530 <= x < 10500; y_355 = -972.0000 + 0.0333x; interpolat: 10530 <= x < 10620; y_353 = 1146.0000 + 0.1000x; interpolat: 10590 <= x < 10620; y_353 = 1146.0000 + 0.1000x; interpolat: 10590 <= x < 10620; y_353 = 1146.0000 + 0.1000x; interpolat: 10660 <= x < 10690; y_355 = -972.0000 + 0.1000x; interpolat: 10660 <= x < 10670; y_356 = 6132.0000 + 0.7333x; interpolat: 1070 <= x < 10700; y_356 = 6132.0000 + 0.7333x; interpolat: 10700 <= x < 10700; y_356 = 6132.0000 + 0.7333x; interpolat: 10700 <= x < 10700; y_356 = 6132.0000 + 0.7333x; interpolat: 10700 <= x < 10700; y_366 = -1381.0000 + 0.1333x; interpolat: 10700 <= x < 10700; y_366 = -1381.0000 + 0.0333x; interpolat: 10700 <= x < 10900; y_366 = -1381.0000 + 0.0333x; interpolat: 10700 <= x < 10900										,	
10020	9960	<=	Х	<			=	-580.0000	+	0.0667x;	interpolation
10020	9990	<=	Х	<	10020;	y 333	=	419.0000	+	-0.0333x;	interpolation
10050 <= x < 10080; y_335 = -7306.0000 + 0.7333x; interpolat: 10080 <= x < 10110; y_336 = 7142.0000 + -0.7000x; interpolat: 10110 <= x < 10140; y_337 = -272.0000 + 0.0333x; interpolat: 10140 <= x < 10170; y_338 = -6694.0000 + 0.6667x; interpolat: 10170 <= x < 10200; y_339 = 6527.0000 + -0.6333x; interpolat: 10200 <= x < 10230; y_340 = -5033.0000 + 0.5000x; interpolat: 10230 <= x < 10260; y_341 = 6220.0000 + -0.6000x; interpolat: 10260 <= x < 10290; y_342 = -7118.0000 + 0.7000x; interpolat: 10320 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10330 <= x < 10320; y_344 = 1117.0000 + -0.1000x; interpolat: 10350 <= x < 10410; y_345 = 5257.0000 + -0.5000x; interpolat: 10330 <= x < 10410; y_346 = -5815.0000 + 0.5667x; interpolat: 10380 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10440 <= x < 10440; y_344 = -5815.0000 + 0.6667x; interpolat: 10440 <= x < 10440; y_348 = -6894.0000 + 0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolat: 10500 <= x < 10530; y_351 = 436.0000 + -0.0333x; interpolat: 10500 <= x < 10500; y_351 = 436.0000 + -0.0333x; interpolat: 10620 <= x < 10650; y_351 = 436.0000 + -0.1000x; interpolat: 10690 <= x < 10650; y_355 = -972.0000 + -0.2333x; interpolat: 10660 <= x < 10650; y_355 = 2572.0000 + -0.2333x; interpolat: 10660 <= x < 10640; y_355 = 2572.0000 + -0.2333x; interpolat: 10740 <= x < 10840; y_355 = 2572.0000 + -0.2333x; interpolat: 10740 <= x < 10840; y_355 = -7741.0000 + -0.7333x; interpolat: 10740 <= x < 10840; y_356 = 6132.0000 + -0.6667x; interpolat: 10740 <= x < 10840; y_356 = 6132.0000 + -0.6667x; interpolat: 10740 <= x < 10840; y_366 = -1381.0000 + -0.1600x; interpolat: 10800 <= x < 10840; y_366 = -1381.0000 + -0.1600x; interpolat: 10950 <= x < 10840; y_366 = -1381.0000 + -0.1607x; interpolat: 10950 <= x < 10920; y_363 = -7474.0000 + -0.6000x; interpolat: 10990 <= x < 10920; y_364 = -1381.0000 + -0.1607x; interpolat: 10990 <= x < 10920; y_366 = -1381.0000 + -0.1607x; interpolat:	10020	<=	x	′			=	7099,0000	+	-0.7000x:	interpolation
10080 <= x < 10110; y_336 = 7142.0000 + -0.7000x; interpolat: 10110 <= x < 10140; y_337 = -272.0000 + 0.0333x; interpolat: 10140 <= x < 10170; y_338 = -6694.0000 + 0.6667x; interpolat: 10170 <= x < 10200; y_339 = 6527.0000 + -0.6333x; interpolat: 10200 <= x < 10230; y_340 = -5033.0000 + 0.5000x; interpolat: 10230 <= x < 10200; y_341 = 6220.0000 + -0.6000x; interpolat: 10230 <= x < 10290; y_342 = -7118.0000 + 0.7000x; interpolat: 10290 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10350 <= x < 10320; y_344 = 1117.0000 + -0.1000x; interpolat: 10350 <= x < 10380; y_345 = 5257.0000 + -0.5000x; interpolat: 10380 <= x < 10410; y_346 = -5815.0000 + 0.5667x; interpolat: 10410 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10440 <= x < 10470; y_348 = -6894.0000 + 0.6667x; interpolat: 10500 <= x < 10530; y_349 = 7066.0000 + -0.6000x; interpolat: 10500 <= x < 10530; y_355 = -6584.0000 + 0.6333x; interpolat: 105500 <= x < 10500; y_351 = 436.0000 + -0.0333x; interpolat: 105500 <= x < 10650; y_351 = 436.0000 + -0.0333x; interpolat: 10660 <= x < 10650; y_351 = 436.0000 + -0.0333x; interpolat: 10660 <= x < 10650; y_355 = -972.0000 + 0.1000x; interpolat: 10660 <= x < 10660; y_355 = 1146.0000 + -0.1000x; interpolat: 10660 <= x < 10640; y_355 = -978.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_355 = 2572.0000 + -0.233x; interpolat: 10740 <= x < 10740; y_355 = -7741.0000 + -0.1000x; interpolat: 10740 <= x < 10740; y_357 = -7791.0000 + 0.1000x; interpolat: 10740 <= x < 10740; y_358 = 7245.0000 + -0.6667x; interpolat: 10740 <= x < 10740; y_366 = -1381.0000 + -0.1667x; interpolat: 10800 <= x < 10800; y_361 = -1381.0000 + -0.1667x; interpolat: 10800 <= x < 10800; y_361 = -1381.0000 + -0.1667x; interpolat: 10920 <= x < 10920; y_363 = -7741.0000 + -0.1600x; interpolat: 10920 <= x < 10920; y_364 = -1381.0000 + -0.1667x; interpolat: 10990 <= x < 10920; y_366 = -1381.0000 + -0.1667x; interpolat: 10990 <= x < 10920; y_366 = -1381.0000 + -0.1667x; interpolat: 10990 <= x < 10920; y_366 = -1381.0000 + -0.1600x; interpolat										-	•
10110 <= x < 10140; y_337 = -272.0000 + 0.0333x; interpolat: 10140 <= x < 10170; y_338 = -6694.0000 + 0.6667x; interpolat: 10170 <= x < 10200; y_339 = 6527.0000 + 0.6333x; interpolat: 10200 <= x < 10230; y_340 = -5033.0000 + 0.5000x; interpolat: 10230 <= x < 10260; y_341 = 6220.0000 + -0.6000x; interpolat: 10260 <= x < 10290; y_342 = -7118.0000 + 0.7000x; interpolat: 10290 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10320 <= x < 10320; y_344 = 1117.0000 + -0.1000x; interpolat: 10330 <= x < 10330; y_345 = 5257.0000 + -0.5000x; interpolat: 10350 <= x < 10380; y_345 = 5257.0000 + -0.5000x; interpolat: 10340 <= x < 10440; y_346 = -5815.0000 + 0.5667x; interpolat: 10410 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10440 <= x < 10440; y_348 = -6894.0000 + 0.6667x; interpolat: 10590 <= x < 10530; y_359 = -6584.0000 + 0.6667x; interpolat: 10590 <= x < 10530; y_359 = -6584.0000 + 0.6667x; interpolat: 10590 <= x < 10530; y_359 = -6584.0000 + 0.6333x; interpolat: 10590 <= x < 10530; y_352 = -972.0000 + -0.0333x; interpolat: 10590 <= x < 10560; y_351 = 436.0000 + -0.0333x; interpolat: 10620 <= x < 10650; y_353 = 1146.0000 + -0.1000x; interpolat: 10620 <= x < 10650; y_355 = 2572.0000 + 0.1000x; interpolat: 10630 <= x < 10680; y_355 = 2572.0000 + 0.1000x; interpolat: 10640 <= x < 1040; y_355 = 2572.0000 + 0.1000x; interpolat: 10710 <= x < 10740; y_358 = 7445.0000 + 0.6667x; interpolat: 10710 <= x < 10740; y_358 = 7449.0000 + 0.6667x; interpolat: 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolat: 10800 <= x < 10890; y_360 = 8366.0000 + -0.6667x; interpolat: 10800 <= x < 10890; y_361 = -1381.0000 + 0.7667x; interpolat: 10800 <= x < 10890; y_366 = -1381.0000 + 0.6000x; interpolat: 10950 <= x < 10890; y_366 = -1381.0000 + 0.6000x; interpolat: 10950 <= x < 10950; y_366 = -1381.0000 + 0.6333x; interpolat: 10950 <= x < 10950; y_366 = -1381.0000 + 0.6333x; interpolat: 10950 <= x < 10950; y_366 = -1381.0000 + 0.6333x; interpolat: 10950 <= x < 10950; y_366 = -1381.0000 + 0.6333x; interpolat: 10950 <= x <											•
10140 <= x < 10170; y_338 = -6694.0000 + 0.6667x; interpolat: 10170 <= x < 10200; y_339 = 6527.0000 + -0.6333x; interpolat: 10200 <= x < 10230; y_340 = -5033.0000 + 0.5000x; interpolat: 10230 <= x < 10260; y_341 = 6220.0000 + -0.6000x; interpolat: 10260 <= x < 10290; y_342 = -7118.0000 + 0.7000x; interpolat: 10290 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10230 <= x < 10350; y_344 = 1117.0000 + -0.1000x; interpolat: 10380 <= x < 10410; y_345 = 5257.0000 + -0.5000x; interpolat: 10410 <= x < 10440; y_346 = -5815.0000 + 0.5667x; interpolat: 10410 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10410 <= x < 10470; y_348 = -6894.0000 + 0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6667x; interpolat: 10500 <= x < 10530; y_351 = 436.0000 + -0.6333x; interpolat: 10530 <= x < 10560; y_351 = 436.0000 + -0.0333x; interpolat: 10650 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10650 <= x < 10620; y_353 = 1146.0000 + -0.2333x; interpolat: 10650 <= x < 10620; y_355 = 5272.0000 + -0.2333x; interpolat: 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_355 = 2572.0000 + -0.2333x; interpolat: 10740 <= x < 10740; y_355 = 2572.0000 + -0.2333x; interpolat: 10740 <= x < 10740; y_355 = 2572.0000 + -0.2333x; interpolat: 10740 <= x < 10740; y_355 = 2572.0000 + -0.2333x; interpolat: 10740 <= x < 10740; y_355 = 2572.0000 + -0.6667x; interpolat: 10740 <= x < 10740; y_355 = 2572.0000 + -0.6667x; interpolat: 10740 <= x < 10740; y_356 = 6132.0000 + -0.6667x; interpolat: 10740 <= x < 10740; y_356 = 6132.0000 + -0.6667x; interpolat: 10740 <= x < 10740; y_356 = 6132.0000 + -0.6667x; interpolat: 10740 <= x < 10800; y_360 = 8366.0000 + -0.7667x; interpolat: 10740 <= x < 10800; y_360 = 8366.0000 + -0.6667x; interpolat: 10920 <= x < 10920; y_363 = 1900.0000 + -0.6667x; interpolat: 10920 <= x < 10920; y_363 = 1900.0000 + -0.66333x; interpolat: 10920 <= x < 10920; y_364 = -2104.0000 + 0.1667x; interpolat: 10920 <= x < 10920; y_366 = -1381.0000 + -0.66333x; interpolat: 10							=	7142.0000	+		•
10140 <= x < 10170; y_338 = -6694.0000 + 0.6667x; interpolat: 10170 <= x < 10200; y_339 = 6527.0000 + -0.6333x; interpolat: 10200 <= x < 10230; y_340 = -5033.0000 + 0.5000x; interpolat: 10230 <= x < 10260; y_341 = 6220.0000 + -0.6000x; interpolat: 10260 <= x < 10290; y_342 = -7118.0000 + 0.7000x; interpolat: 10290 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10230 <= x < 10350; y_344 = 1117.0000 + -0.1000x; interpolat: 10380 <= x < 10410; y_345 = 5257.0000 + -0.5000x; interpolat: 10410 <= x < 10440; y_346 = -5815.0000 + 0.5667x; interpolat: 10410 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10410 <= x < 10470; y_348 = -6894.0000 + 0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6667x; interpolat: 10500 <= x < 10530; y_351 = 436.0000 + -0.6333x; interpolat: 10530 <= x < 10560; y_351 = 436.0000 + -0.0333x; interpolat: 10650 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10650 <= x < 10620; y_353 = 1146.0000 + -0.2333x; interpolat: 10650 <= x < 10620; y_355 = 5272.0000 + -0.2333x; interpolat: 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_355 = 2572.0000 + -0.2333x; interpolat: 10740 <= x < 10740; y_355 = 2572.0000 + -0.2333x; interpolat: 10740 <= x < 10740; y_355 = 2572.0000 + -0.2333x; interpolat: 10740 <= x < 10740; y_355 = 2572.0000 + -0.2333x; interpolat: 10740 <= x < 10740; y_355 = 2572.0000 + -0.6667x; interpolat: 10740 <= x < 10740; y_355 = 2572.0000 + -0.6667x; interpolat: 10740 <= x < 10740; y_356 = 6132.0000 + -0.6667x; interpolat: 10740 <= x < 10740; y_356 = 6132.0000 + -0.6667x; interpolat: 10740 <= x < 10740; y_356 = 6132.0000 + -0.6667x; interpolat: 10740 <= x < 10800; y_360 = 8366.0000 + -0.7667x; interpolat: 10740 <= x < 10800; y_360 = 8366.0000 + -0.6667x; interpolat: 10920 <= x < 10920; y_363 = 1900.0000 + -0.6667x; interpolat: 10920 <= x < 10920; y_363 = 1900.0000 + -0.66333x; interpolat: 10920 <= x < 10920; y_364 = -2104.0000 + 0.1667x; interpolat: 10920 <= x < 10920; y_366 = -1381.0000 + -0.66333x; interpolat: 10	10110	<=	Х	<	10140;	y_337	=	-272.0000	+	0.0333x;	interpolation
10170 <= x < 10200; y_339 = 6527.0000 + -0.6333x; interpolat: 10200 <= x < 10230; y_340 = -5033.0000 + 0.5000x; interpolat: 10230 <= x < 10260; y_341 = 6220.0000 + -0.6000x; interpolat: 10200 <= x < 10290; y_342 = -7118.0000 + 0.7000x; interpolat: 10290 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10290 <= x < 10350; y_344 = 1117.0000 + -0.1000x; interpolat: 10350 <= x < 10380; y_345 = 5257.0000 + -0.5000x; interpolat: 10380 <= x < 10440; y_346 = -5815.0000 + 0.5667x; interpolat: 10440 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10440 <= x < 10440; y_348 = -6894.0000 + 0.6667x; interpolat: 10500 <= x < 10550; y_350 = -6584.0000 + 0.6667x; interpolat: 10500 <= x < 10550; y_351 = 436.0000 + -0.6667x; interpolat: 10500 <= x < 10550; y_351 = 436.0000 + -0.0333x; interpolat: 10620 <= x < 10650; y_353 = 1146.0000 + -0.1000x; interpolat: 10620 <= x < 10650; y_355 = -972.0000 + 0.1000x; interpolat: 10620 <= x < 10650; y_355 = -978.0000 + -0.0333x; interpolat: 10680 <= x < 10670; y_355 = 2572.0000 + 0.1000x; interpolat: 10680 <= x < 10640; y_355 = 2572.0000 + 0.0333x; interpolat: 10680 <= x < 10740; y_356 = 6132.0000 + -0.5667x; interpolat: 10680 <= x < 10740; y_355 = 2572.0000 + 0.0333x; interpolat: 10680 <= x < 10740; y_355 = 7791.0000 + 0.7333x; interpolat: 10740 <= x < 10740; y_358 = 7245.0000 + 0.7333x; interpolat: 10870 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolat: 10800 <= x < 10800; y_359 = -7474.0000 + 0.7667x; interpolat: 10800 <= x < 10890; y_360 = 8366.0000 + -0.7667x; interpolat: 10920 <= x < 10890; y_361 = -1381.0000 + 0.1333x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + 0.6067x; interpolat: 10990 <= x < 10990; y_365 = 1181.0000 + 0.6000x; interpolat: 10990 <= x < 10990; y_365 = 1181.0000 + 0.6333x; interpolat: 10990 <= x < 10990; y_366 = -381.0000 + 0.6333x; interpolat: 10990 <= x < 10990; y_366 = -1381.0000 + 0.6333x; interpolat: 10990 <= x < 1099	10140	<=	х	<			=	-6694,0000	+	0.6667x:	interpolation
10200 <= x < 10230; y_340 = -5033.0000 + 0.5000x; interpolat: 10230 <= x < 10260; y_341 = 6220.0000 + -0.6000x; interpolat: 10260 <= x < 10290; y_342 = -7118.0000 + 0.7000x; interpolat: 10290 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10320 <= x < 10350; y_344 = 1117.0000 + -0.1000x; interpolat: 10350 <= x < 10380; y_345 = 5257.0000 + -0.5000x; interpolat: 10380 <= x < 10410; y_346 = -5815.0000 + 0.5667x; interpolat: 10410 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10440 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10470 <= x < 10500; y_349 = 7066.0000 + 0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6667x; interpolat: 10500 <= x < 10530; y_351 = 436.0000 + 0.0333x; interpolat: 10560 <= x < 10590; y_352 = -972.0000 + 0.1000x; interpolat: 10560 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10620 <= x < 10650; y_355 = 2572.0000 + 0.2333x; interpolat: 10620 <= x < 10660; y_355 = 2572.0000 + 0.1000x; interpolat: 10710 <= x < 10740; y_355 = 2572.0000 + 0.2333x; interpolat: 10710 <= x < 10740; y_355 = 2572.0000 + 0.7333x; interpolat: 10710 <= x < 10740; y_355 = 7791.0000 + 0.7333x; interpolat: 10740 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolat: 10800 <= x < 10800; y_359 = -7474.0000 + 0.7667x; interpolat: 10800 <= x < 10800; y_359 = -7474.0000 + 0.7667x; interpolat: 10800 <= x < 10800; y_360 = 8366.0000 + 0.6667x; interpolat: 10800 <= x < 10890; y_361 = -1381.0000 + 0.1333x; interpolat: 10800 <= x < 10920; y_363 = 1900.0000 + 0.1667x; interpolat: 10800 <= x < 10920; y_363 = 1900.0000 + 0.1667x; interpolat: 10920 <= x < 10920; y_363 = 1900.0000 + 0.1667x; interpolat: 10920 <= x < 10920; y_363 = -6449.0000 + 0.1667x; interpolat: 10920 <= x < 10920; y_363 = 1900.0000 + 0.1633x; interpolat: 10920 <= x < 10920; y_364 = -2104.0000 + 0.1633x; interpolat: 10920 <= x < 10920; y_365 = -78000000 + 0.6333x; interpolat: 10920 <= x < 10920; y_365 = -78000000000000000000000000000000000000											
10230 <= x < 10260; y_341 = 6220.0000 + -0.6000x; interpolat: 10260 <= x < 10290; y_342 = -7118.0000 + 0.7000x; interpolat: 10290 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10320 <= x < 10350; y_344 = 1117.0000 + -0.1000x; interpolat: 10350 <= x < 10380; y_345 = 5257.0000 + -0.5000x; interpolat: 10380 <= x < 10410; y_346 = -5815.0000 + 0.5667x; interpolat: 10440 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10440 <= x < 10500; y_349 = 7066.0000 + -0.6667x; interpolat: 10470 <= x < 10500; y_349 = 7066.0000 + -0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6667x; interpolat: 10530 <= x < 10500; y_351 = 436.0000 + -0.0333x; interpolat: 10550 <= x < 10500; y_352 = -972.0000 + -0.1000x; interpolat: 10550 <= x < 10650; y_351 = 436.0000 + -0.1000x; interpolat: 10650 <= x < 10650; y_353 = 1146.0000 + -0.1000x; interpolat: 10650 <= x < 10650; y_354 = -978.0000 + 0.1000x; interpolat: 10650 <= x < 10660; y_355 = 2572.0000 + -0.2333x; interpolat: 10710 <= x < 10740; y_355 = 2572.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_357 = -7791.0000 + -0.7333x; interpolat: 10710 <= x < 10740; y_357 = -7744.0000 + -0.6667x; interpolat: 10800 <= x < 10800; y_355 = 2445.0000 + -0.6667x; interpolat: 10800 <= x < 10800; y_355 = -744.0000 + -0.6667x; interpolat: 10800 <= x < 10800; y_355 = -744.0000 + -0.6667x; interpolat: 10800 <= x < 10800; y_355 = -744.0000 + -0.6667x; interpolat: 10800 <= x < 10800; y_360 = 8366.0000 + -0.6667x; interpolat: 10800 <= x < 10800; y_365 = 1181.0000 + -0.1333x; interpolat: 10800 <= x < 10800; y_365 = 1181.0000 + -0.1333x; interpolat: 10920 <= x < 10920; y_363 = 1900.0000 + -0.6667x; interpolat: 10920 <= x < 10920; y_365 = 1181.0000 + -0.1000x; interpolat: 10900 <= x < 11000; y_365 = -744.0000 + -0.6667x; interpolat: 10900 <= x < 11000; y_365 = -744.0000 + -0.6667x; interpolat: 10900 <= x < 11000; y_365 = -744.0000 + -0.6667x; interpolat: 10900 <= x < 11000; y_365 = -744.0000 + -0.6667x; interpolat: 10900 <= x < 11000; y_365 = -744.0000 + -0.6667x; interpolat: 1000											•
10260 <= x < 10290; y_342 = -7118.0000 + 0.7000x; interpolat: 10290 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10320 <= x < 10350; y_344 = 1117.0000 + -0.1000x; interpolat: 10350 <= x < 10380; y_345 = 5257.0000 + -0.5000x; interpolat: 10380 <= x < 10410; y_346 = -5815.0000 + 0.5667x; interpolat: 10410 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10410 <= x < 10440; y_349 = 7066.0000 + -0.6667x; interpolat: 10470 <= x < 10500; y_349 = 7066.0000 + -0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolat: 10500 <= x < 10550; y_351 = 436.0000 + -0.6333x; interpolat: 10590 <= x < 10560; y_351 = 436.0000 + -0.1000x; interpolat: 10560 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10650 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10650 <= x < 10680; y_355 = 2572.0000 + 0.1000x; interpolat: 10650 <= x < 10680; y_355 = 2572.0000 + 0.2333x; interpolat: 10710 <= x < 10740; y_356 = 6132.0000 + -0.5667x; interpolat: 10740 <= x < 10740; y_356 = 6132.0000 + -0.6667x; interpolat: 10740 <= x < 10770; y_358 = 7245.0000 + 0.7333x; interpolat: 10800 <= x < 10880; y_359 = -7474.0000 + 0.7000x; interpolat: 10800 <= x < 10880; y_360 = 8366.0000 + -0.6667x; interpolat: 10800 <= x < 10890; y_360 = 8366.0000 + 0.7667x; interpolat: 10800 <= x < 10890; y_363 = 1900.0000 + 0.1333x; interpolat: 10800 <= x < 10980; y_364 = -2104.0000 + 0.1333x; interpolat: 10980 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolat: 10980 <= x < 10980; y_366 = -1381.0000 + 0.1333x; interpolat: 11000 <= x < 11040; y_366 = -7794.0000 + 0.6333x; interpolat: 11070 <= x < 11040; y_366 = -7794.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_366 = -7794.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 111100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 111100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 111100; y_370 = -7704.0000 + 0.7000x; interpolat: 111100 <= x < 111100; y_371 = -306.0000 + 0.04667x; interpolat: 111100 <=							=			-	•
10260 <= x < 10290; y_342 = -7118.0000 + 0.7000x; interpolat: 10290 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10320 <= x < 10350; y_344 = 1117.0000 + -0.1000x; interpolat: 10350 <= x < 10380; y_345 = 5257.0000 + -0.5000x; interpolat: 10380 <= x < 10410; y_346 = -5815.0000 + 0.5667x; interpolat: 10410 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10410 <= x < 10440; y_349 = 7066.0000 + -0.6667x; interpolat: 10470 <= x < 10500; y_349 = 7066.0000 + -0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolat: 10500 <= x < 10550; y_351 = 436.0000 + -0.6333x; interpolat: 10590 <= x < 10560; y_351 = 436.0000 + -0.1000x; interpolat: 10560 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10650 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10650 <= x < 10680; y_355 = 2572.0000 + 0.1000x; interpolat: 10650 <= x < 10680; y_355 = 2572.0000 + 0.2333x; interpolat: 10710 <= x < 10740; y_356 = 6132.0000 + -0.5667x; interpolat: 10740 <= x < 10740; y_356 = 6132.0000 + -0.6667x; interpolat: 10740 <= x < 10770; y_358 = 7245.0000 + 0.7333x; interpolat: 10800 <= x < 10880; y_359 = -7474.0000 + 0.7000x; interpolat: 10800 <= x < 10880; y_360 = 8366.0000 + -0.6667x; interpolat: 10800 <= x < 10890; y_360 = 8366.0000 + 0.7667x; interpolat: 10800 <= x < 10890; y_363 = 1900.0000 + 0.1333x; interpolat: 10800 <= x < 10980; y_364 = -2104.0000 + 0.1333x; interpolat: 10980 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolat: 10980 <= x < 10980; y_366 = -1381.0000 + 0.1333x; interpolat: 11000 <= x < 11040; y_366 = -7794.0000 + 0.6333x; interpolat: 11070 <= x < 11040; y_366 = -7794.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_366 = -7794.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 111100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 111100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 111100; y_370 = -7704.0000 + 0.7000x; interpolat: 111100 <= x < 111100; y_371 = -306.0000 + 0.04667x; interpolat: 111100 <=	10230	<=	Х	<	10260;	y_341	=	6220.0000	+	-0.6000x;	interpolation
10290 <= x < 10320; y_343 = 85.0000 + 0.0000x; interpolat: 10320 <= x < 10356; y_344 = 1117.0000 + -0.1000x; interpolat: 10350 <= x < 10410; y_345 = 5257.0000 + -0.5000x; interpolat: 10380 <= x < 10410; y_346 = -5815.0000 + 0.5667x; interpolat: 10410 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10440 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10440 <= x < 10500; y_349 = 7066.0000 + -0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolat: 10530 <= x < 10590; y_351 = 436.0000 + -0.0333x; interpolat: 10590 <= x < 10590; y_352 = -972.0000 + 0.1000x; interpolat: 10620 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10620 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10630 <= x < 10660; y_355 = 2572.0000 + -0.2333x; interpolat: 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolat: 10770 <= x < 10800; y_359 = 7444.0000 + 0.7667x; interpolat: 10800 <= x < 10800; y_359 = 7444.0000 + 0.7667x; interpolat: 10800 <= x < 10800; y_360 = 8366.0000 + -0.6667x; interpolat: 10800 <= x < 10890; y_361 = -1381.0000 + 0.1000x; interpolat: 10800 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10920 <= x < 10950; y_364 = -1381.0000 + 0.1067x; interpolat: 10950 <= x < 10950; y_364 = -1381.0000 + 0.1000x; interpolat: 10950 <= x < 10950; y_364 = -1381.0000 + 0.1000x; interpolat: 10950 <= x < 10950; y_364 = -1381.0000 + 0.1000x; interpolat: 10950 <= x < 10950; y_365 = 1181.0000 + 0.1000x; interpolat: 10950 <= x < 10950; y_366 = -1381.0000 + 0.1000x; interpolat: 10950 <= x < 10950; y_366 = -1381.0000 + 0.1000x; interpolat: 10950 <= x < 10950; y_366 = -1381.0000 + 0.1000x; interpolat: 10950 <= x < 10950; y_366 = -1381.0000 + 0.1000x; interpolat: 10950 <= x < 11100; y_366 = -1381.0000 + 0.6333x; interpolat: 11010 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 111100; y_369 = 7794.0000 + 0.000x; interpolat: 11100 <= x < 111100; y_369 = 7794.0000 + 0.000x; interpolat: 11100 <= x	10260	<=	Х	<			=	-7118.0000	+	0.7000x;	interpolation
10320 <= x < 10350; y_344 = 1117.0000 + -0.1000x; interpolat: 10350 <= x < 10380; y_345 = 5257.0000 + -0.5000x; interpolat: 10380 <= x < 10410; y_346 = -5815.0000 + 0.5667x; interpolat: 10410 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10440 <= x < 10470; y_348 = -6894.0000 + 0.6667x; interpolat: 10470 <= x < 10500; y_349 = 7066.0000 + -0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolat: 10530 <= x < 10560; y_351 = 436.0000 + -0.0333x; interpolat: 10590 <= x < 10650; y_352 = -972.0000 + 0.1000x; interpolat: 10590 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10620 <= x < 10650; y_355 = 2572.0000 + 0.1000x; interpolat: 10620 <= x < 10650; y_355 = 2572.0000 + -0.2333x; interpolat: 10620 <= x < 10650; y_355 = 2572.0000 + -0.2333x; interpolat: 10710 <= x < 10740; y_356 = 6132.0000 + -0.5667x; interpolat: 10770 <= x < 10800; y_357 = -7791.0000 + 0.7333x; interpolat: 10770 <= x < 10800; y_359 = 7474.0000 + 0.7000x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.6667x; interpolat: 10830 <= x < 10880; y_361 = -1381.0000 + 0.7667x; interpolat: 10830 <= x < 10860; y_361 = -1381.0000 + 0.7667x; interpolat: 10890 <= x < 10950; y_363 = 1900.0000 + -0.1667x; interpolat: 10950 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10950; y_363 = 1900.0000 + -0.1667x; interpolat: 10950 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10950; y_365 = 1181.0000 + 0.1333x; interpolat: 10900 <= x < 11040; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_366 = -1381.0000 + 0.6333x; interpolat: 11010 <= x < 11040; y_366 = -794.0000 + 0.6333x; interpolat: 11010 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolat: 11000 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 111100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 111100; y_370 = -7704.0000 + 0.7000x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.4667x; interpolat: 111100 <= x < 111100; y_371 = -306.0000 + 0.4667x; interpolat: 111100							=				•
10350 <= x < 10380; y_345 = 5257.0000 + -0.5000x; interpolat: 10380 <= x < 10410; y_346 = -5815.0000 + 0.5667x; interpolat: 10410 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10440 <= x < 10470; y_348 = -6894.0000 + 0.6667x; interpolat: 10470 <= x < 10500; y_349 = 7066.0000 + -0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolat: 10530 <= x < 10560; y_351 = 436.0000 + -0.0333x; interpolat: 10560 <= x < 10650; y_351 = 436.0000 + -0.1000x; interpolat: 10590 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10650 <= x < 10650; y_354 = -978.0000 + 0.1000x; interpolat: 10650 <= x < 10680; y_355 = 2572.0000 + -0.2333x; interpolat: 10710 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10710; y_358 = 7791.0000 + 0.7333x; interpolat: 10770 <= x < 10700; y_358 = 7245.0000 + -0.6667x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10800 <= x < 10830; y_361 = -1381.0000 + 0.1333x; interpolat: 10860 <= x < 10890; y_361 = -1381.0000 + 0.1333x; interpolat: 10800 <= x < 10920; y_363 = 1900.0000 + 0.6000x; interpolat: 10930 <= x < 10930; y_366 = -1381.0000 + 0.1667x; interpolat: 10930 <= x < 10930; y_366 = -1381.0000 + 0.1000x; interpolat: 10930 <= x < 10930; y_366 = -1381.0000 + 0.1667x; interpolat: 10930 <= x < 10930; y_365 = 1181.0000 + 0.1333x; interpolat: 10940 <= x < 11000; y_366 = -1381.0000 + 0.6333x; interpolat: 10940 <= x < 11000; y_366 = -1381.0000 + 0.6333x; interpolat: 10940 <= x < 11000; y_366 = -1381.0000 + 0.6333x; interpolat: 10940 <= x < 11000; y_366 = -1381.0000 + 0.6333x; interpolat: 10940 <= x < 11000; y_366 = -1381.0000 + 0.6333x; interpolat: 11000 <= x < 11100; y_366 = -1381.0000 + 0.6333x; interpolat: 11000 <= x < 11100; y_366 = -7794.0000 + 0.6333x; interpolat: 11000 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolat: 11000 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 111100; y_370 = 7794.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.4667x; interpolat: 11100 <=										-	•
10380 <= x < 10410; y_346 = -5815.0000 + 0.5667x; interpolat: 10410 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10440 <= x < 10470; y_348 = -6894.0000 + 0.6667x; interpolat: 10470 <= x < 10500; y_349 = 7066.0000 + -0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolat: 10530 <= x < 10560; y_351 = 436.0000 + -0.0333x; interpolat: 10560 <= x < 10590; y_352 = -972.0000 + 0.1000x; interpolat: 10590 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10620 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10650 <= x < 10680; y_355 = 2572.0000 + 0.1000x; interpolat: 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_358 = 77791.0000 + 0.7333x; interpolat: 10740 <= x < 10740; y_358 = 7245.0000 + -0.6667x; interpolat: 10800 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolat: 10830 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10830 <= x < 10890; y_361 = -1381.0000 + 0.1333x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + 0.6000x; interpolat: 10990 <= x < 10990; y_365 = 1181.0000 + 0.1333x; interpolat: 10990 <= x < 10990; y_366 = -2104.0000 + 0.6000x; interpolat: 10990 <= x < 10990; y_366 = -1381.0000 + 0.1000x; interpolat: 10990 <= x < 10990; y_366 = -1381.0000 + 0.1333x; interpolat: 10900 <= x < 10990; y_366 = -1381.0000 + 0.6333x; interpolat: 10900 <= x < 10990; y_366 = -1381.0000 + 0.1333x; interpolat: 10900 <= x < 10990; y_366 = -1381.0000 + 0.6333x; interpolat: 11010 <= x < 11100; y_366 = -1381.0000 + 0.6333x; interpolat: 11010 <= x < 11100; y_366 = -7704.0000 + 0.6333x; interpolat: 11010 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolat: 11010 <= x < 111100; y_369 = 7096.0000 + 0.6333x; interpolat: 11010 <= x < 111100; y_370 = 7794.0000 + 0.6000x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 111100 <= x < 111100; y_372 = -306.0000 + 0.4667x; interpolat: 111100 <= x < 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100 <= x < 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 1										,	
10410 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10440 <= x < 10470; y_348 = -6894.0000 + 0.6667x; interpolat: 10470 <= x < 10500; y_349 = 7066.0000 + -0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolat: 10530 <= x < 10560; y_351 = 436.0000 + -0.0333x; interpolat: 10560 <= x < 10590; y_352 = -972.0000 + 0.1000x; interpolat: 10590 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10620 <= x < 10650; y_354 = -978.0000 + 0.1000x; interpolat: 10650 <= x < 10680; y_355 = 2572.0000 + -0.2333x; interpolat: 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolat: 10770 <= x < 10800; y_359 = -7474.0000 + 0.76067x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.6667x; interpolat: 10830 <= x < 10800; y_361 = -1381.0000 + 0.1333x; interpolat: 10800 <= x < 10890; y_362 = -6449.0000 + 0.6067x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + 0.1667x; interpolat: 10920 <= x < 10980; y_365 = 1181.0000 + 0.1000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolat: 10940 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 10940 <= x < 11040; y_366 = -1381.0000 + 0.1333x; interpolat: 10940 <= x < 11040; y_366 = -1381.0000 + 0.6333x; interpolat: 11040 <= x < 11040; y_368 = -6926.0000 + 0.6333x; interpolat: 11040 <= x < 11100; y_368 = -6926.0000 + 0.6333x; interpolat: 11040 <= x < 11100; y_368 = -6926.0000 + 0.6333x; interpolat: 11000 <= x < 111100; y_3770 = -7704.0000 + 0.7000x; interpolat: 11100 <= x < 111100; y_3771 = -8788.0000 + 0.7000x; interpolat: 11100 <= x < 111100; y_3771 = -306.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_3771 = -306.0000 + 0.0333x; interpolat: 111100 <= x < 111100; y_3771 = -306.0000 + 0.0333x; interpolat: 111100 <= x < 111100; y_3771 = -5155.0000 + 0.4667x; interpolat: 111100 <= x < 111100; y_3771 = -5155.0000 + 0.4667x; interpolat: 111100 <= x < 111100; y_3771 = -5155.0000 + 0.4667x; interpolat: 111100; y_3771 = -5155.0000 + 0.4667x; interpolat:	10350	<=	Х	<	10380;	y_345	=	5257.0000	+	-0.5000x;	interpolation
10410 <= x < 10440; y_347 = 6330.0000 + -0.6000x; interpolat: 10440 <= x < 10470; y_348 = -6894.0000 + 0.6667x; interpolat: 10470 <= x < 10500; y_349 = 7066.0000 + -0.6667x; interpolat: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolat: 10530 <= x < 10560; y_351 = 436.0000 + -0.0333x; interpolat: 10560 <= x < 10590; y_352 = -972.0000 + 0.1000x; interpolat: 10590 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10620 <= x < 10650; y_354 = -978.0000 + 0.1000x; interpolat: 10650 <= x < 10680; y_355 = 2572.0000 + -0.2333x; interpolat: 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolat: 10770 <= x < 10800; y_359 = -7474.0000 + 0.76067x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.6667x; interpolat: 10830 <= x < 10800; y_361 = -1381.0000 + 0.1333x; interpolat: 10800 <= x < 10890; y_362 = -6449.0000 + 0.6067x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + 0.1667x; interpolat: 10920 <= x < 10980; y_365 = 1181.0000 + 0.1000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolat: 10940 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 10940 <= x < 11040; y_366 = -1381.0000 + 0.1333x; interpolat: 10940 <= x < 11040; y_366 = -1381.0000 + 0.6333x; interpolat: 11040 <= x < 11040; y_368 = -6926.0000 + 0.6333x; interpolat: 11040 <= x < 11100; y_368 = -6926.0000 + 0.6333x; interpolat: 11040 <= x < 11100; y_368 = -6926.0000 + 0.6333x; interpolat: 11000 <= x < 111100; y_3770 = -7704.0000 + 0.7000x; interpolat: 11100 <= x < 111100; y_3771 = -8788.0000 + 0.7000x; interpolat: 11100 <= x < 111100; y_3771 = -306.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_3771 = -306.0000 + 0.0333x; interpolat: 111100 <= x < 111100; y_3771 = -306.0000 + 0.0333x; interpolat: 111100 <= x < 111100; y_3771 = -5155.0000 + 0.4667x; interpolat: 111100 <= x < 111100; y_3771 = -5155.0000 + 0.4667x; interpolat: 111100 <= x < 111100; y_3771 = -5155.0000 + 0.4667x; interpolat: 111100; y_3771 = -5155.0000 + 0.4667x; interpolat:	10380	<=	Х	<	10410;	y 346	=	-5815.0000	+	0.5667x;	interpolation
10440 <= x < 10470; y_348 = -6894.0000 + 0.6667x; interpolate 10470 <= x < 10500; y_349 = 7066.0000 + -0.6667x; interpolate 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolate 10530 <= x < 10560; y_351 = 436.0000 + -0.0333x; interpolate 10560 <= x < 10590; y_352 = -972.0000 + 0.1000x; interpolate 10590 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolate 10650 <= x < 10650; y_354 = -978.0000 + 0.1000x; interpolate 10650 <= x < 10650; y_355 = 2572.0000 + -0.2333x; interpolate 10650 <= x < 10680; y_355 = 2572.0000 + -0.5667x; interpolate 10710 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolate 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolate 10770 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolate 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolate 10830 <= x < 10860; y_361 = -1381.0000 + 0.7000x; interpolate 10800 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolate 10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolate 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolate 10950 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolate 10980 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolate 1100 <= x < 1100; y_366 = -1381.0000 + 0.6333x; interpolate 1100 <= x < 11100; y_366 = -7704.0000 + 0.6333x; interpolate 1100 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolate 11100 <= x < 111130; y_370 = 7704.0000 + 0.6333x; interpolate 11130 <= x < 111100; y_371 = 7878.0000 + 0.6333x; interpolate 11130 <= x < 11160; y_371 = 7878.0000 + 0.0333x; interpolate 11130 <= x < 111100; y_372 = -306.0000 + 0.0333x; interpolate 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolate 111100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolate 111100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolate 111100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolate 111100 <= x < 111100; y_371 = 7878.0000 + 0.04667x; interpolate 111100 <= x < 111100; y_371 = 7878.0000 + 0.4667x; interpolate 1111100 <= x < 111100; y_371 = 7878.0000 + 0.4667x; interpolate 111	10410	<=	x	′	-	-	=	6330.0000	+	-0.6000x:	interpolation
10470 <= x < 10500; y_349 = 7066.0000 + -0.6667x; interpolate: 10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolate: 10530 <= x < 10560; y_351 = 436.0000 + -0.0333x; interpolate: 10560 <= x < 10590; y_352 = -972.0000 + 0.1000x; interpolate: 10590 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolate: 10620 <= x < 10650; y_354 = -978.0000 + 0.1000x; interpolate: 10650 <= x < 10680; y_355 = 2572.0000 + -0.2333x; interpolate: 10650 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolate: 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolate: 10770 <= x < 10800; y_359 = -7474.0000 + -0.6667x; interpolate: 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolate: 10830 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolate: 10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolate: 10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolate: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolate: 10950 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolate: 10950 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolate: 10960 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolate: 10970 <= x < 11040; y_366 = -1381.0000 + 0.1333x; interpolate: 10970 <= x < 11040; y_366 = -1381.0000 + 0.1333x; interpolate: 10970 <= x < 11040; y_366 = -1381.0000 + 0.1333x; interpolate: 11070 <= x < 11100; y_368 = -6926.0000 + 0.6333x; interpolate: 11070 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolate: 11100 <= x < 11100; y_369 = 7794.0000 + 0.6333x; interpolate: 11100 <= x < 11100; y_369 = 7794.0000 + 0.6333x; interpolate: 111100 <= x < 111100; y_369 = 7794.0000 + 0.6333x; interpolate: 111100 <= x < 111100; y_370 = -7704.0000 + 0.6333x; interpolate: 111100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolate: 111100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolate: 1111100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolate: 1111100 <= x < 111100; y_371 = 7878.0000 + 0.04667x; interpolate:											•
10500 <= x < 10530; y_350 = -6584.0000 + 0.6333x; interpolat: 10530 <= x < 10560; y_351 = 436.0000 + -0.0333x; interpolat: 10560 <= x < 10590; y_352 = -972.0000 + 0.1000x; interpolat: 10590 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10620 <= x < 10650; y_354 = -978.0000 + 0.1000x; interpolat: 10650 <= x < 10680; y_355 = 2572.0000 + -0.2333x; interpolat: 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolat: 10740 <= x < 10770; y_358 = 7245.0000 + -0.6667x; interpolat: 10770 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10800 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + 0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.1667x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 10960 <= x < 11040; y_365 = 1181.0000 + 0.1333x; interpolat: 10970 <= x < 11040; y_365 = -7794.0000 + 0.1000x; interpolat: 11010 <= x < 11040; y_365 = -7794.0000 + 0.6333x; interpolat: 11010 <= x < 11100; y_365 = -7704.0000 + 0.6333x; interpolat: 11010 <= x < 11100; y_365 = -7704.0000 + 0.6333x; interpolat: 1100 <= x < 111100; y_370 = -7704.0000 + 0.7000x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.6333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = -7704.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = -7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = -75155.0000 + 0.4667x; interpolat: 111100 <= x < 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100 <= x < 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100 <= x < 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_3731 = -51										-	•
10530 <= x < 10560; y_351 = 436.0000 + -0.0333x; interpolat: 10560 <= x < 10590; y_352 = -972.0000 + 0.1000x; interpolat: 10590 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10620 <= x < 10650; y_354 = -978.0000 + 0.1000x; interpolat: 10650 <= x < 10680; y_355 = 2572.0000 + -0.2333x; interpolat: 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolat: 10740 <= x < 10770; y_358 = 7245.0000 + -0.6667x; interpolat: 10770 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10800 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolat: 10800 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10890 <= x < 10920; y_363 = 1990.0000 + 0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 10980 <= x < 11040; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + 0.7000x; interpolat: 11040 <= x < 11100; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 111100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.7000x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.4667x; interpolat: 11100 <= x < 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_373 = -5155.0000 +	10470	<=	Х	<			=	7066.0000	+	-0.6667x;	interpolation
10530 <= x < 10560; y_351 = 436.0000 + -0.0333x; interpolat: 10560 <= x < 10590; y_352 = -972.0000 + 0.1000x; interpolat: 10590 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolat: 10620 <= x < 10650; y_354 = -978.0000 + 0.1000x; interpolat: 10650 <= x < 10680; y_355 = 2572.0000 + -0.2333x; interpolat: 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolat: 10740 <= x < 10770; y_358 = 7245.0000 + -0.6667x; interpolat: 10770 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10800 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolat: 10800 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10890 <= x < 10920; y_363 = 1990.0000 + 0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 10980 <= x < 11040; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + 0.7000x; interpolat: 11040 <= x < 11100; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 111100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.7000x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.0333x; interpolat: 11100 <= x < 111100; y_371 = 7878.0000 + 0.4667x; interpolat: 11100 <= x < 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_373 = -5155.0000 +	10500	<=	Х	<	10530;	y_350	=	-6584.0000	+	0.6333x;	interpolation
10560 <= x < 10590; y_352 = -972.0000 + 0.1000x; interpolate 10590 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolate 10620 <= x < 10650; y_354 = -978.0000 + 0.1000x; interpolate 10650 <= x < 10680; y_355 = 2572.0000 + -0.2333x; interpolate 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolate 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolate 10740 <= x < 10770; y_358 = 7245.0000 + -0.6667x; interpolate 10770 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolate 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolate 10830 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolate 10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolate 10890 <= x < 10920; y_363 = 1900.0000 + 0.1667x; interpolate 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolate 10950 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolate 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolate 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolate 11010 <= x < 11040; y_367 = 7794.0000 + 0.6333x; interpolate 11040 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolate 11100 <= x < 111100; y_3770 = -7704.0000 + 0.6333x; interpolate 11130 <= x < 111100; y_3771 = 7878.0000 + 0.0333x; interpolate 11160 <= x < 111190; y_372 = -306.0000 + 0.4667x; interpolate 111100 <= x < 1111100; y_3771 = 7878.0000 + 0.0333x; interpolate 1111100 <= x < 11111111111111111111111111111111							=	436,0000	+		•
10590 <= x < 10620; y_353 = 1146.0000 + -0.1000x; interpolate 10620 <= x < 10650; y_354 = -978.0000 + 0.1000x; interpolate 10650 <= x < 10680; y_355 = 2572.0000 + -0.2333x; interpolate 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolate 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolate 10740 <= x < 10770; y_358 = 7245.0000 + -0.6667x; interpolate 10770 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolate 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolate 10830 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolate 10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolate 10920 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolate 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolate 10950 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolate 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolate 10980 <= x < 11040; y_366 = -1381.0000 + 0.1333x; interpolate 11010 <= x < 11040; y_366 = -1381.0000 + 0.1333x; interpolate 11040 <= x < 11100; y_368 = -6926.0000 + 0.6333x; interpolate 11040 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolate 11100 <= x < 11110; y_370 = -7704.0000 + 0.7000x; interpolate 11130 <= x < 11160; y_371 = 7878.0000 + 0.7000x; interpolate 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolate 11160 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolate 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolate 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolate 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolate 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolate 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolate 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolate 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolate 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolate 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolate 11190; y_373 = -5155.0000 + 0.4667x; interpolate 11190; y_373 = -5155.0000 + 0.4667x; interpolate 11190; y_373 = -5155.0000 + 0.4										-	•
10620 <= x < 10650; y_354 = -978.0000 + 0.1000x; interpolat: 10650 <= x < 10680; y_355 = 2572.0000 + -0.2333x; interpolat: 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolat: 10740 <= x < 10770; y_358 = 7245.0000 + -0.6667x; interpolat: 10770 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10830 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolat: 10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + 0.1333x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + 0.6333x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 11110; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + 0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11160 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_373 = -51555.0000 + 0.4667x; interpolat: 11190; y_373 = -51555.0000 + 0.4667x; interpolat:										-	•
10650 <= x < 10680; y_355 = 2572.0000 + -0.2333x; interpolat: 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolat: 10740 <= x < 10770; y_358 = 7245.0000 + -0.6667x; interpolat: 10770 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10830 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolat: 10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + 0.6333x; interpolat: 11040 <= x < 111070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_370 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 11110; y_371 = 7878.0000 + 0.7000x; interpolat: 11100 <= x < 11110; y_371 = 7878.0000 + 0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11160 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_3731 = -5155.0000 + 0.4667x; interpolat: 1111100; y_3731 = -5155.0000 + 0.4667x; interpolat: 111100; y_3731 = -5155.0000 + 0.4667x; interpolat: 111100; y_3731 = -5155.0000 + 0.4667x; interpolat: 111100; y_3731 = -51555.0000 + 0.4667x; interpolat: 111100; y_3731 = -51555.0000 + 0.4667x; interpolat: 111	10590	<=	Х	<			=	1146.0000	+	-0.1000x;	interpolation
10650 <= x < 10680; y_355 = 2572.0000 + -0.2333x; interpolat: 10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolat: 10740 <= x < 10770; y_358 = 7245.0000 + -0.6667x; interpolat: 10770 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10830 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolat: 10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + 0.6333x; interpolat: 11040 <= x < 111070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_370 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 11110; y_371 = 7878.0000 + 0.7000x; interpolat: 11100 <= x < 11110; y_371 = 7878.0000 + 0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11160 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_3731 = -5155.0000 + 0.4667x; interpolat: 111100; y_3731 = -5155.0000 + 0.4667x; interp	10620	<=	Х	<	10650;	y_354	=	-978.0000	+	0.1000x;	interpolation
10680 <= x < 10710; y_356 = 6132.0000 + -0.5667x; interpolat: 10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolat: 10740 <= x < 10770; y_358 = 7245.0000 + -0.6667x; interpolat: 10770 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10830 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolat: 10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + 0.6333x; interpolat: 11040 <= x < 111070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 11110; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + 0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_373 = -51555.0000 + 0.4667x; interpolat: 111100; y_373 = -51555.0000 + 0.4667	10650	<=	х	<			=	2572,0000	+	-0.2333x:	interpolation
10710 <= x < 10740; y_357 = -7791.0000 + 0.7333x; interpolat: 10740 <= x < 10770; y_358 = 7245.0000 + -0.6667x; interpolat: 10770 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10830 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolat: 10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + 0.7000x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + 0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11160 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_373 = -51555.0000 + 0.4667x; interpolat: 11190; y_373 = -51555.0000 + 0.4667x; interpolat: 1											
10740 <= x < 10770; y_358 = 7245.0000 + -0.6667x; interpolat: 10770 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10830 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolat: 10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + -0.7000x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + 0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + 0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11160 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_373 = -51555.0000 + 0.4667x; interpolat: 11190; y_373 = -51555.0000 + 0.4667x; interpolat:										-	•
10770 <= x < 10800; y_359 = -7474.0000 + 0.7000x; interpolat: 10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10830 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolat: 10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + -0.7000x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + 0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_3740 = -51555.0000 + 0.4667x; interpolat: 111100; y_3740 =										-	•
10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10830 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolat: 10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + -0.7000x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + 0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_3730 = -5155.0000 + 0.4667x; interpolat: 111100; y_3730 = -5155.0000 + 0.4667x; interpolat: 111100; y_3740 = -51555.0000 + 0.4667x; interpolat: 111100; y_3740 = -51550.0000 + 0.4667x; interpolat: 111100; y_3740 = -51550.00	10740	<=	Х	<	10770;	y_358	=	7245.0000	+		
10800 <= x < 10830; y_360 = 8366.0000 + -0.7667x; interpolat: 10830 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolat: 10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + -0.7000x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + 0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_373 = -5155.0000 + 0.4667x; interpolat: 111100; y_3730 = -5155.0000 + 0.4667x; interpolat: 111100; y_3730 = -5155.0000 + 0.4667x; interpolat: 111100; y_3740 = -51555.0000 + 0.4667x; interpolat: 111100; y_3740 = -51550.0000 + 0.4667x; interpolat: 111100; y_3740 = -51550.00	10770	<=	Х	<	10800;	y 359	=	-7474.0000	+	0.7000x;	interpolation
10830 <= x < 10860; y_361 = -1381.0000 + 0.1333x; interpolat: 10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + -0.7000x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + 0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11	10800	<=	x	′			=	8366,0000	+		
10860 <= x < 10890; y_362 = -6449.0000 + 0.6000x; interpolat: 10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + -0.7000x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + 0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 111100 <= x < 111100 <= x < 111100 <= x < 111100 <=											•
10890 <= x < 10920; y_363 = 1900.0000 + -0.1667x; interpolat: 10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + -0.7000x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + -0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11160 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11100 <= x < 111100 <= x < 111100 <= x < 111100 <= x < 111100 <											•
10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + -0.7000x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + -0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11150 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11150 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11150 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11150 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11150 <= x < 11	10860	<=	Х	<			=	-6449.0000	+	0.6000x;	interpolation
10920 <= x < 10950; y_364 = -2104.0000 + 0.2000x; interpolat: 10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + -0.7000x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + -0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11150 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11150 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11150 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11150 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11150 <= x < 11	10890	<=	Х	<	10920;	y 363	=	1900.0000	+	-0.1667x;	interpolation
10950 <= x < 10980; y_365 = 1181.0000 + -0.1000x; interpolat: 10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + -0.7000x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + -0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11200; y_3740 = -51550.0000 + 0.4667x; inter	10920	<=	x	′			=	-2104.0000	+	-	•
10980 <= x < 11010; y_366 = -1381.0000 + 0.1333x; interpolat: 11010 <= x < 11040; y_367 = 7794.0000 + -0.7000x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + -0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373										-	•
11010 <= x < 11040; y_367 = 7794.0000 + -0.7000x; interpolat: 11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + -0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11200; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11200; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11200; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11200; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11200; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11200; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11200; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11200; y_373 = -5155.0000 + 0.4667x; interpolat: 11190; y_374											
11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + -0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11220; y_374 = -5155.0000 + 0.4667x; interpolat: 112							=				
11040 <= x < 11070; y_368 = -6926.0000 + 0.6333x; interpolat: 11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + -0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11120; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat: 11220; y_374 = -5155.0000 + 0.4667x; interpolat: 112	11010	<=	Х	<			=	7794.0000	+	-0.7000x;	interpolation
11070 <= x < 11100; y_369 = 7096.0000 + -0.6333x; interpolat: 11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + -0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat:							=	-6926.0000	+		
11100 <= x < 11130; y_370 = -7704.0000 + 0.7000x; interpolat: 11130 <= x < 11160; y_371 = 7878.0000 + -0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat:										-	•
11130 <= x < 11160; y_371 = 7878.0000 + -0.7000x; interpolat: 11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat:											
11160 <= x < 11190; y_372 = -306.0000 + 0.0333x; interpolat: 11190 <= x < 11220; y_373 = -5155.0000 + 0.4667x; interpolat:							=				
$11190 \leftarrow x \leftarrow 11220; y_373 = -5155.0000 + 0.4667x; interpolation$	11130	<=	Х	<			=	7878.0000	+		
$11190 \leftarrow x \leftarrow 11220; y_373 = -5155.0000 + 0.4667x; interpolation$	11160	<=	х	<	11190;	y_372	=	-306.0000	+	0.0333x:	interpolation
							=				
11220 \- \ \ 11230, y_3/4 - 331/.0000 + -0.400/X, Interpolat.											
	11220	\=	۸	`	11230;	y_ ^{3/4}	=	ששששי ודכר	т	-0.400/X;	THE POTALTON

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11280; y_375
                                                  0.5667x; interpolation
                                   -6308.0000 +
11250 <= x <
               11310; y_376
                                    6476.0000 +
                                                 -0.5667x; interpolation
11280 <= x <
               11340; y_377
                                                  0.6000x; interpolation
11310 <= x <
                                   -6719.0000 +
               11370; y 378
                                                 -0.6000x; interpolation
11340 <= x <
                                    6889.0000 +
               11400; y_379
                                                  0.6000x; interpolation
11370 <= x <
                                   -6755.0000 +
               11430; y_380
                                                 -0.0667x; interpolation
11400 <= x <
                                    845.0000 +
               11460; y_381
11430 <= x <
                                   21800.0000 +
                                                 -1.9000x; interpolation
               11490; y_382
                                                  1.3000x; interpolation
11460 <= x <
                                  -14872.0000 +
               11520; y_383
                                                 -0.0667x; interpolation
11490 <= x <
                                    831.0000 +
11520 <= x <
               11550; y_384
                                   -8385.0000 +
                                                  0.7333x; interpolation
11550 <= x <
               11580; y_385
                                    7785.0000 +
                                                 -0.6667x; interpolation
               11610; y_386
                                                  0.6667x; interpolation
11580 <= x <
                                   -7655.0000 +
               11640; y_387
                                                 -0.7000x; interpolation
11610 <= x <
                                    8212.0000 +
               11670; y 388
                                                  0.6667x; interpolation
11640 <= x <
                                   -7696.0000 +
               11700; y 389
                                                 -0.6333x; interpolation
11670 <= x <
                                    7475.0000 +
               11730; y 390
                                                  0.6333x; interpolation
11700 <= x <
                                   -7345.0000 +
11730 <= x <
               11760; y_391
                                    7513.0000 +
                                                 -0.6333x; interpolation
               11790; y_392
                                                  0.7000x; interpolation
11760 <= x <
                                   -8167.0000 +
               11820; y_393
                                                 -0.2000x; interpolation
11790 <= x <
                                    2444.0000 +
               11850; y_394
                                                 -0.4000x; interpolation
                                    4808.0000 +
11820 <= x <
11850 <= x <
               11880; y_395
                                   -5857.0000 +
                                                  0.5000x; interpolation
                                    2459.0000 + -0.2000x; interpolation
11880 <= x <
               11910; y_396
11910 <= x <
               11940; y_397
                                   -3893.0000 +
                                                  0.3333x; interpolation
                                    2077.0000 + -0.1667x; interpolation
               11970; y_398
11940 <= x <
                                                  0.1667x; interpolation
               12000; y_399
11970 <= x <
                                   -1913.0000 +
               12030; y_400
                                    887.0000 + -0.0667x; interpolation
12000 <= x <
               12060; y_401
                                    7704.0000 + -0.6333x; interpolation
12030 <= x <
12060 <= x <
               12090; y_402
                                   -7974.0000 +
                                                  0.6667x; interpolation
12090 <= x <
               12120; y_403
                                    8146.0000 + -0.6667x; interpolation
12120 <= x <
               12150; y_404
                                   -7206.0000 +
                                                  0.6000x; interpolation
               12180; y_405
12150 <= x <
                                    7779.0000 + -0.6333x; interpolation
12180 <= x <
               12210; y_406
                                   -5619.0000 +
                                                  0.4667x; interpolation
12210 <= x <
               12240; y_407
                                    5777.0000 + -0.4667x; interpolation
12240 <= x <
               12270; y_408
                                   -1159.0000 +
                                                  0.1000x; interpolation
12270 <= x <
               12300; y_409
                                   -6067.0000 +
                                                  0.5000x; interpolation
12300 <= x <
               12330; y_410
                                    7053.0000 + -0.5667x; interpolation
12330 <= x <
               12360; y_411
                                   -6921.0000 +
                                                  0.5667x; interpolation
12360 <= x <
               12390; y_412
                                    5851.0000 +
                                                 -0.4667x; interpolation
12390 <= x <
               12420; y 413
                                   -6126.0000 +
                                                  0.5000x; interpolation
12420 <= x <
               12450; y 414
                                    1326.0000 +
                                                 -0.1000x; interpolation
               12480; y_415
12450 <= x <
                                    6306.0000 + -0.5000x; interpolation
12480 <= x <
               12510; y_416
                                                  0.6000x; interpolation
                                   -7422.0000 +
12510 <= x <
               12540; y_417
                                   7590.0000 +
                                                 -0.6000x; interpolation
               12570; y 418
                                                  0.1000x; interpolation
12540 <= x <
                                   -1188.0000 +
               12600; y_419
12570 <= x <
                                   -5797.0000 +
                                                  0.4667x; interpolation
               12630; y_420
12600 <= x <
                                    83.0000 +
                                                  0.0000x; interpolation
               12660; y_421
12630 <= x <
                                   -1180.0000 +
                                                  0.1000x; interpolation
               12690; y_422
12660 <= x <
                                   8104.0000 + -0.6333x; interpolation
               12720; y_423
12690 <= x <
                                  -7124.0000 +
                                                  0.5667x; interpolation
               12750; y 424
                                   6868.0000 +
                                                -0.5333x; interpolation
12720 <= x <
               12780; y 425
                                                  0.5000x; interpolation
12750 <= x <
                                   -6307.0000 +
12780 <= x <
               12810; y_426
                                    6899.0000 + -0.5333x; interpolation
12810 <= x <
               12840; y_427
                                   -7619.0000 +
                                                  0.6000x; interpolation
12840 <= x <
               12870; y_428
                                   7361.0000 + -0.5667x; interpolation
12870 <= x <
               12900; y_429
                                   -6796.0000 +
                                                  0.5333x; interpolation
12900 <= x <
               12930; y 430
                                    6534.0000 + -0.5000x; interpolation
12930 <= x <
               12960; y 431
                                   -5965.0000 +
                                                  0.4667x; interpolation
12960 <= x <
               12990; y 432
                                    7859.0000 +
                                                 -0.6000x; interpolation
12990 <= x <
               13020; y 433
                                   -8595.0000 +
                                                  0.6667x; interpolation
13020 <= x <
               13050; y 434
                                    7029.0000 +
                                                 -0.5333x; interpolation
13050 <= x <
               13080; y 435
                                   -6891.0000 +
                                                  0.5333x; interpolation
13080 <= x <
               13110; y 436
                                    2265.0000 + -0.1667x; interpolation
13110 <= x <
               13140; y 437
                                   -1231.0000 +
                                                  0.1000x; interpolation
13140 <= x <
               13170; y 438
                                    5777.0000 + -0.4333x; interpolation
13170 <= x <
               13200; y 439
                                   -6515.0000 +
                                                  0.5000x; interpolation
13200 <= x <
               13230; y 440
                                  1405.0000 +
                                                 -0.1000x; interpolation
13230 <= x <
               13260; y 441
                                  -1241.0000 +
                                                  0.1000x; interpolation
13260 <= x <
               13290; y 442
                                    3179.0000 + -0.2333x; interpolation
```

```
0.2667x; interpolation
               13320; y_443
                                    -3466.0000 +
13290 <= x <
               13350; y_444
                                    3194.0000 +
                                                  -0.2333x; interpolation
13320 <= x <
               13380; y_445
                                                   0.2000x; interpolation
13350 <= x <
                                    -2591.0000 +
               13410; y 446
                                                  -0.6000x; interpolation
13380 <= x <
                                    8113.0000 +
               13440; y_447
                                                  -0.3667x; interpolation
13410 <= x <
                                    4984.0000 +
               13470; y_448
                                                   0.9667x; interpolation
13440 <= x <
                                  -12936.0000 +
               13500; y_449
13470 <= x <
                                    8616.0000 +
                                                  -0.6333x; interpolation
               13530; y_450
                                                   0.7000x; interpolation
13500 <= x <
                                    -9384.0000 +
               13560; y_451
                                                  -0.6667x; interpolation
13530 <= x <
                                    9107.0000 +
               13590; y_452
                                    -8069.0000 +
                                                   0.6000x; interpolation
13560 <= x <
13590 <= x <
               13620; y_453
                                    9145.0000 +
                                                  -0.6667x; interpolation
               13650; y_454
                                                   0.6667x; interpolation
13620 <= x <
                                    -9015.0000 +
                                                  -0.6667x; interpolation
13650 <= x <
               13680; y_455
                                    9185.0000 +
               13710; y 456
                                                   0.1667x; interpolation
13680 <= x <
                                    -2215.0000 +
               13740; y 457
                                                  -0.7000x; interpolation
13710 <= x <
                                    9667.0000 +
               13770; y 458
                                                  -0.7667x; interpolation
13740 <= x <
                                   10583.0000 +
13770 <= x <
               13800; y_459
                                                   1.6333x; interpolation
                                   -22465.0000 +
               13830; y_460
                                                   0.2333x; interpolation
13800 <= x <
                                   -3145.0000 +
               13860; y_461
                                                  -0.5667x; interpolation
13830 <= x <
                                    7919.0000 +
               13890; y_462
                                                   0.6000x; interpolation
13860 <= x <
                                   -8251.0000 +
                                                  -0.6333x; interpolation
13890 <= x <
               13920; y_463
                                    8880.0000 +
13920 <= x <
               13950; y_464
                                   -8752.0000 +
                                                   0.6333x; interpolation
13950 <= x <
               13980; y_465
                                    8918.0000 +
                                                  -0.6333x; interpolation
                                                   0.7000x; interpolation
               14010; y_466
13980 <= x <
                                   -9722.0000 +
                                    8958.0000 + -0.6333x; interpolation
               14040; y_467
14010 <= x <
               14070; y_468
                                   -7422.0000 +
                                                   0.5333x; interpolation
14040 <= x <
14070 <= x <
               14100; y_469
                                    8055.0000 +
                                                  -0.5667x; interpolation
14100 <= x <
               14130; y_470
                                    -9335.0000 +
                                                   0.6667x; interpolation
14130 <= x <
               14160; y_471
                                    9505.0000 +
                                                  -0.6667x; interpolation
14160 <= x <
               14190; y_472
                                   -1351.0000 +
                                                   0.1000x; interpolation
14190 <= x <
               14220; y_473
                                   -7500.0000 +
                                                   0.5333x; interpolation
14220 <= x <
               14250; y_474
                                    7668.0000 +
                                                 -0.5333x; interpolation
14250 <= x <
               14280; y_475
                                   -8482.0000 +
                                                   0.6000x; interpolation
14280 <= x <
               14310; y_476
                                    8654.0000 + -0.6000x; interpolation
14310 <= x <
               14340; y_477
                                   -7564.0000 +
                                                   0.5333x; interpolation
14340 <= x <
               14370; y_478
                                    8210.0000 +
                                                  -0.5667x; interpolation
14370 <= x <
               14400; y_479
                                    -9992.0000 +
                                                   0.7000x; interpolation
14400 <= x <
               14430; y 480
                                     568.0000 +
                                                  -0.0333x; interpolation
14430 <= x <
               14460; y 481
                                   10188.0000 +
                                                 -0.7000x; interpolation
14460 <= x <
               14490; y 482
                                   -9092.0000 +
                                                   0.6333x; interpolation
14490 <= x <
               14520; y_483
                                    7813.0000 +
                                                  -0.5333x; interpolation
               14550; y_484
14520 <= x <
                                   -6223.0000 +
                                                   0.4333x; interpolation
14550 <= x <
               14580; y_485
                                    5902.0000 +
                                                  -0.4000x; interpolation
               14610; y 486
                                                   0.3667x; interpolation
14580 <= x <
                                   -5276.0000 +
               14640; y_487
14610 <= x <
                                    7873.0000 +
                                                 -0.5333x; interpolation
14640 <= x <
               14670; y_488
                                   -8231.0000 +
                                                   0.5667x; interpolation
               14700; y_489
14670 <= x <
                                    9862.0000 +
                                                 -0.6667x; interpolation
               14730; y_490
14700 <= x <
                                 -11208.0000 +
                                                   0.7667x; interpolation
14730 <= x <
               14760; y_491
                                    9414.0000 +
                                                 -0.6333x; interpolation
               14790; y 492
                                    -8790.0000 +
                                                   0.6000x; interpolation
14760 <= x <
               14820; y 493
                                    -902.0000 +
                                                   0.0667x; interpolation
14790 <= x <
               14850; y_494
                                    6508.0000 +
                                                  -0.4333x; interpolation
14820 <= x <
               14880; y_495
                                    -6362.0000 +
                                                   0.4333x; interpolation
14850 <= x <
14880 <= x <
               14910; y 496
                                    3062.0000 +
                                                  -0.2000x; interpolation
14910 <= x <
               14940; y 497
                                    -2902.0000 +
                                                   0.2000x; interpolation
14940 <= x <
               14970; y 498
                                    3074.0000 +
                                                  -0.2000x; interpolation
14970 <= x <
               15000; y 499
                                    6567.0000 +
                                                 -0.4333x; interpolation
15000 <= x <
               15030; y 500
                                    -433.0000 +
                                                   0.0333x; interpolation
15030 <= x <
               15060; y 501
                                    -7447.0000 +
                                                   0.5000x; interpolation
15060 <= x <
               15090; y 502
                                    6609.0000 +
                                                  -0.4333x; interpolation
15090 <= x <
               15120; y 503
                                    -6972.0000 +
                                                   0.4667x; interpolation
15120 <= x <
               15150; v 504
                                    -420.0000 +
                                                   0.0333x; interpolation
15150 <= x <
               15180; y 505
                                    -420.0000 +
                                                   0.0333x; interpolation
15180 <= x <
               15210; y_506
                                      86.0000 +
                                                   0.0000x; interpolation
15210 <= x <
               15240; y_507
                                    8705.0000 +
                                                  -0.5667x; interpolation
15240 <= x <
               15270; y_508
                                   -8567.0000 +
                                                   0.5667x; interpolation
15270 <= x <
               15300; y 509
                                    5176.0000 +
                                                  -0.3333x; interpolation
15300 <= x <
               15330; y 510
                                   -3494.0000 +
                                                   0.2333x; interpolation
```

```
-0.3667x; interpolation
               15360; y_511
                                     5704.0000 +
15330 <= x <
               15390; y_512
15360 <= x <
                                    -7096.0000 +
                                                   0.4667x; interpolation
               15420; y 513
                                                  -0.7000x; interpolation
15390 <= x <
                                   10859.0000 +
               15450; y 514
                                                   0.6667x; interpolation
15420 <= x <
                                   -10215.0000 +
               15480; y_515
                                                  -0.6333x; interpolation
15450 <= x <
                                    9870.0000 +
               15510; y_516
                                                   0.0000x; interpolation
15480 <= x <
                                      66.0000 +
               15540; y_517
15510 <= x <
                                      66.0000 +
                                                   0.0000x; interpolation
               15570; y_518
                                                   0.5333x; interpolation
15540 <= x <
                                    -8222.0000 +
               15600; y_519
                                                   0.0000x; interpolation
15570 <= x <
                                     82.0000 +
15600 <= x <
               15630; y_520
                                    2162.0000 +
                                                  -0.1333x; interpolation
15630 <= x <
               15660; y_521
                                    -3569.0000 +
                                                   0.2333x; interpolation
               15690; y_522
                                                  -0.0667x; interpolation
15660 <= x <
                                    1129.0000 +
               15720; y 523
                                                   0.1333x; interpolation
15690 <= x <
                                    -2009.0000 +
               15750; y 524
                                                  -0.1333x; interpolation
15720 <= x <
                                    2183.0000 +
               15780; y 525
                                                  -0.6000x; interpolation
15750 <= x <
                                    9533.0000 +
               15810; y 526
                                                   0.6667x; interpolation
15780 <= x <
                                   -10455.0000 +
               15840; y_527
                                   10625.0000 +
                                                  -0.6667x; interpolation
15810 <= x <
               15870; y_528
                                                   0.6667x; interpolation
15840 <= x <
                                   -10495.0000 +
               15900; y_529
                                                   0.0333x; interpolation
15870 <= x <
                                    -444.0000 +
               15930; y_530
                                                  -0.0333x; interpolation
15900 <= x <
                                     616.0000 +
15930 <= x <
               15960; y_531
                                   10705.0000 +
                                                  -0.6667x; interpolation
15960 <= x <
               15990; y_532
                                 -11107.0000 +
                                                   0.7000x; interpolation
                                                  -0.7000x; interpolation
15990 <= x <
               16020; y_533
                                   11279.0000 +
                                                   0.6333x; interpolation
               16050; y_534
16020 <= x <
                               = -10081.0000 +
                                                  -1.1000x; interpolation
16050 <= x <
               16080; y_535
                                   17739.0000 +
16080 <= x <
               16110; y_536
                                                  -0.8000x; interpolation
                                   12915.0000 +
               16140; y_537
                               = -23601.0000 +
                                                   1.4667x; interpolation
16110 <= x <
16140 <= x <
               16170; y_538
                                   -5309.0000 +
                                                   0.3333x; interpolation
16170 <= x <
               16200; y_539
                                   -2075.0000 +
                                                   0.1333x; interpolation
16200 <= x <
               16230; y_540
                                   11425.0000 +
                                                  -0.7000x; interpolation
16230 <= x <
               16260; y_541
                                   -9674.0000 +
                                                   0.6000x; interpolation
16260 <= x <
               16290; y_542
                                    9296.0000 +
                                                  -0.5667x; interpolation
16290 <= x <
               16320; y_543
                                   -9709.0000 +
                                                   0.6000x; interpolation
16320 <= x <
               16350; y_544
                                    9331.0000 +
                                                  -0.5667x; interpolation
16350 <= x <
               16380; y_545
                                   -8109.0000 +
                                                   0.5000x; interpolation
16380 <= x <
               16410; y_546
                                    8271.0000 +
                                                  -0.5000x; interpolation
16410 <= x <
               16440; y_547
                                  -10327.0000 +
                                                   0.6333x; interpolation
16440 <= x <
               16470; y 548
                                   10497.0000 +
                                                  -0.6333x; interpolation
16470 <= x <
               16500; y 549
                                   -9816.0000 +
                                                   0.6000x; interpolation
16500 <= x <
               16530; y_550
                                    9984.0000 +
                                                  -0.6000x; interpolation
16530 <= x <
                                                   0.5000x; interpolation
               16560; y_551
                                   -8199.0000 +
16560 <= x <
                                                  -0.5000x; interpolation
               16590; y_552
                                    8361.0000 +
16590 <= x <
               16620; y_553
                                    -9888.0000 +
                                                   0.6000x; interpolation
               16650; y_554
                                                  -0.6000x; interpolation
16620 <= x <
                                   10056.0000 +
16650 <= x <
               16680; y_555
                                  -10479.0000 +
                                                   0.6333x; interpolation
               16710; y_556
16680 <= x <
                                   10093.0000 +
                                                  -0.6000x; interpolation
               16740; y_557
16710 <= x <
                                   -7174.0000 +
                                                   0.4333x; interpolation
               16770; y_558
16740 <= x <
                                    7334.0000 +
                                                  -0.4333x; interpolation
16770 <= x <
               16800; y 559
                                   -9436.0000 +
                                                   0.5667x; interpolation
               16830; y 560
                                   10164.0000 +
                                                  -0.6000x; interpolation
16800 <= x <
               16860; y 561
                                   -10032.0000 +
                                                   0.6000x; interpolation
16830 <= x <
               16890; y_562
                                   10762.0000 +
                                                  -0.6333x; interpolation
16860 <= x <
16890 <= x <
               16920; y_563
                                    -9506.0000 +
                                                   0.5667x; interpolation
16920 <= x <
               16950; y_564
                                    8542.0000 +
                                                  -0.5000x; interpolation
16950 <= x <
               16980; y_565
                                   -10103.0000 +
                                                   0.6000x; interpolation
16980 <= x <
               17010; y_566
                                   10273.0000 +
                                                  -0.6000x; interpolation
17010 <= x <
               17040; y 567
                                    -9572.0000 +
                                                   0.5667x; interpolation
17040 <= x <
               17070; y 568
                                    9740.0000 +
                                                  -0.5667x; interpolation
17070 <= x <
               17100; y 569
                                    -8468.0000 +
                                                   0.5000x; interpolation
17100 <= x <
               17130; y 570
                                    -1628.0000 +
                                                   0.1000x; interpolation
17130 <= x <
               17160; y 571
                                   11505.0000 +
                                                  -0.6667x; interpolation
17160 <= x <
               17190; y 572
                                   -11947.0000 +
                                                   0.7000x; interpolation
17190 <= x <
               17220; y 573
                                   12692.0000 +
                                                  -0.7333x; interpolation
17220 <= x <
               17250; y 574
                                    -9694.0000 +
                                                   0.5667x; interpolation
17250 <= x <
               17280; y_575
                                    9856.0000 +
                                                  -0.5667x; interpolation
17280 <= x <
               17310; y_576
                                 -12032.0000 +
                                                   0.7000x; interpolation
17310 <= x <
               17340; y_577
                                     662.0000 +
                                                  -0.0333x; interpolation
17340 <= x <
               17370; y 578
                                    9910.0000 + -0.5667x; interpolation
```

```
0.4667x; interpolation
               17400; y_579
                                   -8039.0000 +
17370 <= x <
               17430; y_580
17400 <= x <
                                   10521.0000 +
                                                  -0.6000x; interpolation
               17460; y_581
                                                  0.4000x; interpolation
17430 <= x <
                                   -6909.0000 +
               17490; y 582
                                                  -0.2667x; interpolation
17460 <= x <
                                    4731.0000 +
               17520; y_583
                                                  0.5333x; interpolation
17490 <= x <
                                   -9261.0000 +
               17550; y_584
                                                  -0.5000x; interpolation
17520 <= x <
                                    8843.0000 +
               17580; y_585
17550 <= x <
                                   -9877.0000 +
                                                  0.5667x; interpolation
               17610; y_586
                                                  -0.6000x; interpolation
17580 <= x <
                                   10633.0000 +
               17640; y_587
                                                  0.5667x; interpolation
                                   -9912.0000 +
17610 <= x <
               17670; y_588
17640 <= x <
                                    9492.0000 +
                                                  -0.5333x; interpolation
               17700; y_589
17670 <= x <
                                    1835.0000 +
                                                  -0.1000x; interpolation
               17730; y_590
                                                   0.6667x; interpolation
17700 <= x <
                                  -11735.0000 +
17730 <= x <
               17760; y_591
                                   11905.0000 +
                                                  -0.6667x; interpolation
               17790; y 592
                                                   0.6667x; interpolation
17760 <= x <
                                  -11775.0000 +
               17820; y 593
                                                  -0.6667x; interpolation
17790 <= x <
                                   11945.0000 +
               17850; y 594
                                                   0.6333x; interpolation
17820 <= x <
                                  -11221.0000 +
               17880; y_595
                                                  -0.6667x; interpolation
17850 <= x <
                                   11984.0000 +
               17910; y_596
                                                   0.7333x; interpolation
17880 <= x <
                                  -13048.0000 +
               17940; y_597
                                                  -0.7000x; interpolation
17910 <= x <
                                   12623.0000 +
               17970; y_598
                                                  0.6000x; interpolation
17940 <= x <
                                  -10699.0000 +
17970 <= x <
               18000; y_599
                                                  -0.6000x; interpolation
                                   10865.0000 +
18000 <= x <
               18030; y_600
                                 -10735.0000 +
                                                  0.6000x; interpolation
                                                  -0.6333x; interpolation
18030 <= x <
               18060; y_601
                                   11502.0000 +
                                                  0.7000x; interpolation
               18090; y_602
18060 <= x <
                               = -12578.0000 +
                                                  -0.6667x; interpolation
18090 <= x <
               18120; y_603
                                   12145.0000 +
                                                  0.6667x; interpolation
18120 <= x <
               18150; y_604
                               = -12015.0000 +
18150 <= x <
               18180; y_605
                                                  -0.7000x; interpolation
                                  12790.0000 +
                               = -12662.0000 +
18180 <= x <
               18210; y_606
                                                   0.7000x; interpolation
18210 <= x <
               18240; y_607
                                  12225.0000 +
                                                  -0.6667x; interpolation
18240 <= x <
               18270; y_608
                                 -10879.0000 +
                                                  0.6000x; interpolation
18270 <= x <
               18300; y_609
                                  11045.0000 +
                                                  -0.6000x; interpolation
18300 <= x <
               18330; y_610
                                 -10305.0000 +
                                                  0.5667x; interpolation
18330 <= x <
               18360; y_611
                                    9858.0000 +
                                                -0.5333x; interpolation
18360 <= x <
               18390; y_612
                                 -11562.0000 +
                                                  0.6333x; interpolation
18390 <= x <
               18420; y_613
                                                  -0.2667x; interpolation
                                    4989.0000 +
18420 <= x <
               18450; y_614
                                                  -1.7000x; interpolation
                                   31391.0000 +
18450 <= x <
               18480; y_615
                                                  -0.0667x; interpolation
                                    1256.0000 +
18480 <= x <
               18510; y_616
                               = -36320.0000 +
                                                  1.9667x; interpolation
18510 <= x <
               18540; y 617
                                   12423.0000 +
                                                  -0.6667x; interpolation
18540 <= x <
               18570; y 618
                               = -12297.0000 +
                                                   0.6667x; interpolation
18570 <= x <
               18600; y_619
                                  11844.0000 +
                                                  -0.6333x; interpolation
18600 <= x <
               18630; y_620
                                 -12956.0000 +
                                                   0.7000x; interpolation
18630 <= x <
               18660; y_621
                                  13126.0000 +
                                                  -0.7000x; interpolation
                                                  0.6333x; interpolation
18660 <= x <
               18690; y_622
                                 -11754.0000 +
18690 <= x <
               18720; y_623
                                  11920.0000 +
                                                  -0.6333x; interpolation
18720 <= x <
               18750; y_624
                                 -12416.0000 +
                                                  0.6667x; interpolation
18750 <= x <
               18780; y_625
                                  11959.0000 +
                                                  -0.6333x; interpolation
               18810; y_626
18780 <= x <
                                   -9325.0000 +
                                                   0.5000x; interpolation
18810 <= x <
               18840; y 627
                                   -3055.0000 +
                                                   0.1667x; interpolation
               18870; y 628
                                                 -0.0667x; interpolation
18840 <= x <
                                   1341.0000 +
               18900; y 629
                                     712.0000 +
                                                -0.0333x; interpolation
18870 <= x <
               18930; y_630
                                    8902.0000 +
                                                  -0.4667x; interpolation
18900 <= x <
               18960; y 631
                                   -8766.0000 +
                                                   0.4667x; interpolation
18930 <= x <
18960 <= x <
               18990; y 632
                                    8298.0000 +
                                                  -0.4333x; interpolation
18990 <= x <
               19020; y 633
                                   -9426.0000 +
                                                   0.5000x; interpolation
19020 <= x <
               19050; y_634
                                    -550.0000 +
                                                   0.0333x; interpolation
19050 <= x <
               19080; y 635
                                   12150.0000 +
                                                  -0.6333x; interpolation
19080 <= x <
               19110; y 636
                                 -12654.0000 +
                                                   0.6667x; interpolation
               19140; y 637
                                                  -0.7000x; interpolation
19110 <= x <
                                   13463.0000 +
19140 <= x <
               19170; y 638
                                 -11419.0000 +
                                                   0.6000x; interpolation
19170 <= x <
               19200; y 639
                                                  -0.6000x; interpolation
                                   11585.0000 +
19200 <= x <
               19230; v 640
                                                   0.6667x; interpolation
                                 -12735.0000 +
19230 <= x <
               19260; y 641
                                                  -0.6667x; interpolation
                                   12905.0000 +
19260 <= x <
               19290; y 642
                                 -12133.0000 +
                                                   0.6333x; interpolation
19290 <= x <
               19320; y 643
                                   12301.0000 +
                                                  -0.6333x; interpolation
19320 <= x <
               19350; y 644
                                 -12171.0000 +
                                                   0.6333x; interpolation
19350 <= x <
               19380; y 645
                                   11694.0000 +
                                                  -0.6000x; interpolation
19380 <= x <
               19410; y 646
                               = -12208.0000 +
                                                   0.6333x; interpolation
```

```
-0.6667x; interpolation
               19440; y_647
                                    13025.0000 +
19410 <= x <
19440 <= x <
               19470; y_648
                                                   0.4667x; interpolation
                                    -9007.0000 +
19470 <= x <
               19500; y_649
                                                  -0.4333x; interpolation
                                     8516.0000 +
19500 <= x <
               19530; y 650
                                                   0.6000x; interpolation
                                   -11634.0000 +
               19560; y_651
                                                  -0.6333x; interpolation
19530 <= x <
                                   12453.0000 +
19560 <= x <
               19590; y_652
                                                   0.6667x; interpolation
                                   -12975.0000 +
19590 <= x <
               19620; y_653
                                   13145.0000 +
                                                  -0.6667x; interpolation
               19650; y_654
                                                   0.6667x; interpolation
19620 <= x <
                                   -13015.0000 +
               19680; y_655
                                                  -0.6667x; interpolation
19650 <= x <
                                   13185.0000 +
               19710; y_656
19680 <= x <
                                                   0.6000x; interpolation
                                   -11743.0000 +
               19740; y_657
19710 <= x <
                                   11252.0000 +
                                                  -0.5667x; interpolation
               19770; y_658
                                                   0.6000x; interpolation
19740 <= x <
                                   -11778.0000 +
19770 <= x <
               19800; y_659
                                   13923.0000 +
                                                  -0.7000x; interpolation
               19830; y 660
                                                   0.7333x; interpolation
19800 <= x <
                                   -14457.0000 +
               19860; y 661
                                                  -0.6333x; interpolation
19830 <= x <
                                    12644.0000 +
               19890; y 662
                                                   0.1667x; interpolation
19860 <= x <
                                    -3244.0000 +
               19920; y_663
                                    -5896.0000 +
                                                   0.3000x; interpolation
19890 <= x <
               19950; y_664
                                                  -0.2667x; interpolation
19920 <= x <
                                     5392.0000 +
               19980; y_665
                                                   0.4000x; interpolation
19950 <= x <
                                    -7908.0000 +
               20010; y_666
                                                  -0.4333x; interpolation
19980 <= x <
                                    8742.0000 +
20010 <= x <
               20040; y_667
                                    -7933.0000 +
                                                   0.4000x; interpolation
               20070; y_668
                                    8099.0000 +
                                                  -0.4000x; interpolation
20040 <= x <
                                                   0.3667x; interpolation
20070 <= x <
               20100; y_669
                                    -7288.0000 +
                                                  -0.3333x; interpolation
               20130; y_670
20100 <= x <
                                    6782.0000 +
                                                   0.3000x; interpolation
20130 <= x <
               20160; y_671
                                    -5967.0000 +
20160 <= x <
               20190; y_672
                                                  -0.2667x; interpolation
                                    5457.0000 +
20190 <= x <
               20220; y_673
                                                   0.2667x; interpolation
                                    -5311.0000 +
20220 <= x <
               20250; y_674
                                    5473.0000 +
                                                  -0.2667x; interpolation
               20280; y_675
                                    -4652.0000 +
                                                   0.2333x; interpolation
20250 <= x <
               20310; y_676
                                    -3300.0000 +
                                                   0.1667x; interpolation
20280 <= x <
               20340; y_677
                                     2793.0000 +
                                                  -0.1333x; interpolation
20310 <= x <
20340 <= x <
               20370; y_678
                                    -2631.0000 +
                                                   0.1333x; interpolation
20370 <= x <
               20400; y_679
                                    2122.0000 +
                                                  -0.1000x; interpolation
20400 <= x <
               20430; y_680
                                    -1958.0000 +
                                                   0.1000x; interpolation
20430 <= x <
               20460; y_681
                                     1447.0000 +
                                                  -0.0667x; interpolation
20460 <= x <
               20490; y_682
                                                   0.0000x; interpolation
                                       83.0000 +
20490 <= x <
               20520; y_683
                                       83.0000 +
                                                   0.0000x; interpolation
20520 <= x <
               20550; y 684
                                     -601.0000 +
                                                   0.0333x; interpolation
20550 <= x <
               20580; y 685
                                    15154.0000 +
                                                  -0.7333x; interpolation
20580 <= x <
               20610; y 686
                                    22700.0000 +
                                                  -1.1000x; interpolation
20610 <= x <
               20640; y_687
                                     2777.0000 +
                                                  -0.1333x; interpolation
20640 <= x <
               20670; y_688
                                  -26119.0000 +
                                                   1.2667x; interpolation
20670 <= x <
               20700; y 689
                                 -15095.0000 +
                                                   0.7333x; interpolation
               20730; y 690
20700 <= x <
                                   15265.0000 +
                                                  -0.7333x; interpolation
20730 <= x <
               20760; y_691
                                 -12375.0000 +
                                                   0.6000x; interpolation
20760 <= x <
               20790; y_692
                                  12537.0000 +
                                                  -0.6000x; interpolation
               20820; y_693
20790 <= x <
                                 -14490.0000 +
                                                   0.7000x; interpolation
               20850; y_694
20820 <= x <
                                   14658.0000 +
                                                  -0.7000x; interpolation
20850 <= x <
               20880; y 695
                                 -15227.0000 +
                                                   0.7333x; interpolation
               20910; y 696
                                                  -0.7000x; interpolation
20880 <= x <
                                   14701.0000 +
               20940; y 697
                                  -14573.0000 +
                                                   0.7000x; interpolation
20910 <= x <
               20970; y 698
                                   14045.0000 +
                                                  -0.6667x; interpolation
20940 <= x <
               21000; y 699
                                  -12517.0000 +
                                                   0.6000x; interpolation
20970 <= x <
21000 <= x <
               21030; y_700
                                   12683.0000 +
                                                  -0.6000x; interpolation
               21060; y_701
                                  -13254.0000 +
                                                   0.6333x; interpolation
21030 <= x <
               21090; y_702
                                   14124.0000 +
                                                  -0.6667x; interpolation
21060 <= x <
21090 <= x <
               21120; y 703
                                  -13293.0000 +
                                                   0.6333x; interpolation
21120 <= x <
               21150; y 704
                                   13459.0000 +
                                                  -0.6333x; interpolation
               21180; y 705
                                                   0.6333x; interpolation
21150 <= x <
                                  -13331.0000 +
21180 <= x <
               21210; y 706
                                   13497.0000 +
                                                  -0.6333x; interpolation
               21240; y 707
                                                   0.7333x; interpolation
21210 <= x <
                                  -15490.0000 +
               21270; v 708
                                   15662.0000 +
                                                  -0.7333x; interpolation
21240 <= x <
21270 <= x <
               21300; y 709
                                   -14116.0000 +
                                                   0.6667x; interpolation
21300 <= x <
               21330; y_710
                                   13574.0000 +
                                                  -0.6333x; interpolation
21330 <= x <
               21360; y_711
                                  -14155.0000 +
                                                   0.6667x; interpolation
21360 <= x <
               21390; y_712
                                   14325.0000 +
                                                  -0.6667x; interpolation
21390 <= x <
               21420; y 713
                                     6482.0000 +
                                                  -0.3000x; interpolation
21420 <= x <
               21450; y 714
                                   -6370.0000 +
                                                   0.3000x; interpolation
```

```
0.6333x; interpolation
               21480; y_715
                                  -13520.0000 +
21450 <= x <
21480 <= x <
               21510; y_716
                                   17268.0000 +
                                                  -0.8000x; interpolation
               21540; y_717
                                                   0.7667x; interpolation
21510 <= x <
                                  -16431.0000 +
               21570; y_718
                                                  -0.7333x; interpolation
21540 <= x <
                                   15879.0000 +
               21600; y_719
                                                   0.8333x; interpolation
21570 <= x <
                               = -17914.0000 +
               21630; y_720
                                                  -0.7000x; interpolation
21600 <= x <
                                   15206.0000 +
21630 <= x <
               21660; y_721
                               = -13634.0000 +
                                                   0.6333x; interpolation
               21690; y_722
                                                  -0.6667x; interpolation
21660 <= x <
                                   14524.0000 +
                                                   0.7000x; interpolation
21690 <= x <
               21720; y_723
                                  -15119.0000 +
21720 <= x <
               21750; y_724
                                   16013.0000 +
                                                  -0.7333x; interpolation
21750 <= x <
               21780; y_725
                               = -15162.0000 +
                                                   0.7000x; interpolation
               21810; y_726
                                                  -0.7667x; interpolation
21780 <= x <
                                   16782.0000 +
21810 <= x <
               21840; y_727
                                  -17387.0000 +
                                                   0.8000x; interpolation
21840 <= x <
               21870; y_728
                                                  -0.7000x; interpolation
                                   15373.0000 +
                                                   0.6667x; interpolation
               21900; y 729
21870 <= x <
                               = -14516.0000 +
               21930; y 730
                                                  -0.7000x; interpolation
                                   15414.0000 +
21900 <= x <
               21960; y_731
                                                   0.7333x; interpolation
21930 <= x <
                                 -16019.0000 +
               21990; y_732
                                                  -0.6667x; interpolation
21960 <= x <
                                   14725.0000 +
               22020; y_733
                                                   0.7000x; interpolation
21990 <= x <
                                 -15328.0000 +
               22050; y_734
                                                  -0.7000x; interpolation
22020 <= x <
                                   15500.0000 +
22050 <= x <
               22080; y_735
                                                   0.6333x; interpolation
                               = -13900.0000 +
22080 <= x <
               22110; y_736
                                   14804.0000 +
                                                  -0.6667x; interpolation
22110 <= x <
               22140; y_737
                               = -13939.0000 +
                                                   0.6333x; interpolation
                                                  -0.6000x; interpolation
               22170; y_738
22140 <= x <
                                  13367.0000 +
                                                   0.6000x; interpolation
22170 <= x <
               22200; y_739
                               = -13237.0000 +
22200 <= x <
               22230; y_740
                                                  -0.6000x; interpolation
                                  13403.0000 +
22230 <= x <
               22260; y_741
                                                   0.6667x; interpolation
                                 -14755.0000 +
22260 <= x <
               22290; y_742
                                   15667.0000 +
                                                  -0.7000x; interpolation
22290 <= x <
               22320; y_743
                                                   0.6667x; interpolation
                                  -14796.0000 +
22320 <= x <
               22350; y_744
                                      84.0000 +
                                                   0.0000x; interpolation
22350 <= x <
               22380; y_745
                                   14239.0000 +
                                                  -0.6333x; interpolation
22380 <= x <
               22410; y_746
                                   -3665.0000 +
                                                   0.1667x; interpolation
22410 <= x <
               22440; y_747
                                   -4412.0000 +
                                                   0.2000x; interpolation
22440 <= x <
               22470; y_748
                                   -5160.0000 +
                                                   0.2333x; interpolation
22470 <= x <
               22500; y_749
                                   12067.0000 +
                                                  -0.5333x; interpolation
22500 <= x <
               22530; y_750
                                                   0.5333x; interpolation
                                  -11933.0000 +
22530 <= x <
               22560; y_751
                                   -2170.0000 +
                                                   0.1000x; interpolation
22560 <= x <
               22590; y_752
                                    2342.0000 +
                                                  -0.1000x; interpolation
22590 <= x <
               22620; y_753
                                   14390.0000 +
                                                 -0.6333x; interpolation
22620 <= x <
               22650; y_754
                                    5342.0000 +
                                                  -0.2333x; interpolation
22650 <= x <
               22680; y_755
                               = -19573.0000 +
                                                   0.8667x; interpolation
22680 <= x <
               22710; y_756
                                   -3697.0000 +
                                                   0.1667x; interpolation
22710 <= x <
               22740; y_757
                                    6144.0000 +
                                                  -0.2667x; interpolation
               22770; y_758
22740 <= x <
                                   -3710.0000 +
                                                   0.1667x; interpolation
               22800; y_759
22770 <= x <
                                   -1433.0000 +
                                                   0.0667x; interpolation
               22830; y_760
22800 <= x <
                                   11487.0000 +
                                                 -0.5000x; interpolation
               22860; y_761
22830 <= x <
                                    2355.0000 +
                                                 -0.1000x; interpolation
               22890; y_762
22860 <= x <
                                    3879.0000 +
                                                 -0.1667x; interpolation
               22920; y_763
22890 <= x <
                                 -17485.0000 +
                                                   0.7667x; interpolation
               22950; y 764
                                                 -0.0667x; interpolation
22920 <= x <
                                    1615.0000 +
               22980; y 765
                                                 -0.6000x; interpolation
22950 <= x <
                                   13855.0000 +
               23010; y_766
                                                   0.6000x; interpolation
22980 <= x <
                                 -13721.0000 +
               23040; y_767
                                                  -0.2000x; interpolation
23010 <= x <
                                    4687.0000 +
23040 <= x <
               23070; y_768
                                   35407.0000 +
                                                 -1.5333x; interpolation
23070 <= x <
               23100; y_769
                                    4647.0000 +
                                                  -0.2000x; interpolation
23100 <= x <
               23130; y_770
                                 -43093.0000 +
                                                   1.8667x; interpolation
23130 <= x <
               23160; y_771
                                    3167.0000 +
                                                  -0.1333x; interpolation
23160 <= x <
               23190; y 772
                                    -4553.0000 +
                                                   0.2000x; interpolation
23190 <= x <
               23220; y_773
                                                  -0.1667x; interpolation
                                    3950.0000 +
               23250; y_774
23220 <= x <
                                   10142.0000 +
                                                  -0.4333x; interpolation
               23280; y_775
23250 <= x <
                                  -14658.0000 +
                                                   0.6333x; interpolation
23280 <= x <
               23310; y 776
                                   19486.0000 +
                                                  -0.8333x; interpolation
23310 <= x <
               23340; y 777
                                   -9263.0000 +
                                                   0.4000x; interpolation
23340 <= x <
               23370; y 778
                                    4741.0000 +
                                                  -0.2000x; interpolation
23370 <= x <
               23400; y_779
                                   -7723.0000 +
                                                   0.3333x; interpolation
23400 <= x <
               23430; y_780
                                   -6163.0000 +
                                                   0.2667x; interpolation
23430 <= x <
               23460; y 781
                                   3209.0000 +
                                                 -0.1333x; interpolation
23460 <= x <
               23490; y 782
                                   10247.0000 + -0.4333x; interpolation
```

```
0.3000x; interpolation
               23520; y_783
                                    -6979.0000 +
23490 <= x <
               23550; y_784
                                    -6195.0000 +
                                                   0.2667x; interpolation
23520 <= x <
               23580; y_785
                                                   0.0000x; interpolation
23550 <= x <
                                      85.0000 +
               23610; y_786
                                                   0.0667x; interpolation
23580 <= x <
                                    -1487.0000 +
23610 <= x <
               23640; y_787
                                                  -0.3667x; interpolation
                                    8744.0000 +
               23670; y_788
                                                   0.3000x; interpolation
23640 <= x <
                                    -7016.0000 +
               23700; y_789
23670 <= x <
                                    12709.0000 +
                                                  -0.5333x; interpolation
               23730; y_790
                                                   0.4333x; interpolation
23700 <= x <
                                   -10201.0000 +
               23760; y_791
                                                   0.1667x; interpolation
23730 <= x <
                                    -3873.0000 +
23760 <= x <
               23790; y_792
                                    17511.0000 +
                                                  -0.7333x; interpolation
23790 <= x <
               23820; y_793
                                   -1521.0000 +
                                                   0.0667x; interpolation
               23850; y_794
                                                   0.7333x; interpolation
23820 <= x <
                                   -17401.0000 +
23850 <= x <
               23880; y_795
                                   19169.0000 +
                                                  -0.8000x; interpolation
               23910; y_796
                                                   0.7000x; interpolation
23880 <= x <
                                   -16651.0000 +
               23940; y 797
                                                  -0.6000x; interpolation
23910 <= x <
                                   14432.0000 +
               23970; y 798
                                                   0.0000x; interpolation
23940 <= x <
                                       68.0000 +
               24000; y_799
                                   -13515.0000 +
                                                   0.5667x; interpolation
23970 <= x <
               24030; y_800
                                                  -0.6333x; interpolation
24000 <= x <
                                   15285.0000 +
               24060; y_801
                                                   0.6667x; interpolation
24030 <= x <
                                   -15954.0000 +
               24090; y_802
                                                   0.0333x; interpolation
24060 <= x <
                                    -716.0000 +
24090 <= x <
               24120; y_803
                                     4102.0000 +
                                                  -0.1667x; interpolation
24120 <= x <
               24150; y_804
                                    -3134.0000 +
                                                   0.1333x; interpolation
                                                  -0.6000x; interpolation
24150 <= x <
               24180; y_805
                                   14576.0000 +
               24210; y_806
                                                  -0.0667x; interpolation
24180 <= x <
                                    1680.0000 +
                                                   0.0333x; interpolation
24210 <= x <
               24240; y_807
                                    -741.0000 +
24240 <= x <
               24270; y_808
                                 -17709.0000 +
                                                   0.7333x; interpolation
24270 <= x <
               24300; y_809
                                    7370.0000 +
                                                  -0.3000x; interpolation
24300 <= x <
               24330; y_810
                                    -3970.0000 +
                                                   0.1667x; interpolation
24330 <= x <
               24360; y_811
                                    -726.0000 +
                                                   0.0333x; interpolation
24360 <= x <
               24390; y_812
                                     -726.0000 +
                                                   0.0333x; interpolation
24390 <= x <
               24420; y_813
                                     2526.0000 +
                                                  -0.1000x; interpolation
24420 <= x <
               24450; y_814
                                    -730.0000 +
                                                   0.0333x; interpolation
24450 <= x <
               24480; y_815
                                     -730.0000 +
                                                   0.0333x; interpolation
24480 <= x <
               24510; y_816
                                   15590.0000 +
                                                  -0.6333x; interpolation
                                   -14639.0000 +
24510 <= x <
               24540; y_817
                                                   0.6000x; interpolation
24540 <= x <
               24570; y_818
                                                  -0.6000x; interpolation
                                   14809.0000 +
24570 <= x <
               24600; y_819
                                    -752.0000 +
                                                   0.0333x; interpolation
24600 <= x <
               24630; y_820
                                  -16332.0000 +
                                                   0.6667x; interpolation
24630 <= x <
               24660; y 821
                                     909.0000 +
                                                  -0.0333x; interpolation
24660 <= x <
               24690; y 822
                                     -735.0000 +
                                                   0.0333x; interpolation
               24720; y_823
24690 <= x <
                                     2557.0000 +
                                                  -0.1000x; interpolation
24720 <= x <
               24750; y_824
                                                   0.1000x; interpolation
                                   -2387.0000 +
24750 <= x <
               24780; y_825
                                    1738.0000 +
                                                  -0.0667x; interpolation
               24810; y_826
                                                   0.0333x; interpolation
24780 <= x <
                                     -740.0000 +
24810 <= x <
               24840; y_827
                                     914.0000 +
                                                  -0.0333x; interpolation
               24870; y_828
24840 <= x <
                                    -1570.0000 +
                                                   0.0667x; interpolation
               24900; y_829
24870 <= x <
                                   15010.0000 +
                                                  -0.6000x; interpolation
               24930; y_830
24900 <= x <
                                 -14870.0000 +
                                                   0.6000x; interpolation
24930 <= x <
               24960; y 831
                                   15877.0000 +
                                                  -0.6333x; interpolation
               24990; y 832
                                                   0.5667x; interpolation
24960 <= x <
                                  -14075.0000 +
               25020; y 833
                                                  -0.1000x; interpolation
24990 <= x <
                                     2585.0000 +
               25050; y_834
                                   15095.0000 +
                                                 -0.6000x; interpolation
25020 <= x <
               25080; y_835
                                  -16635.0000 +
                                                   0.6667x; interpolation
25050 <= x <
25080 <= x <
               25110; y_836
                                   -1587.0000 +
                                                   0.0667x; interpolation
25110 <= x <
               25140; y_837
                                     1761.0000 +
                                                  -0.0667x; interpolation
25140 <= x <
               25170; y_838
                                     923.0000 +
                                                  -0.0333x; interpolation
25170 <= x <
               25200; y 839
                                    -2433.0000 +
                                                   0.1000x; interpolation
25200 <= x <
               25230; y 840
                                   16887.0000 +
                                                  -0.6667x; interpolation
25230 <= x <
               25260; y 841
                                   -15912.0000 +
                                                   0.6333x; interpolation
25260 <= x <
               25290; y 842
                                   15242.0000 +
                                                  -0.6000x; interpolation
25290 <= x <
               25320; y 843
                                                  -0.2000x; interpolation
                                     5126.0000 +
25320 <= x <
               25350; v 844
                                  -23570.0000 +
                                                   0.9333x; interpolation
25350 <= x <
               25380; y 845
                                     4315.0000 +
                                                  -0.1667x; interpolation
25380 <= x <
               25410; y 846
                                    -2453.0000 +
                                                   0.1000x; interpolation
25410 <= x <
               25440; y 847
                                   45826.0000 +
                                                  -1.8000x; interpolation
25440 <= x <
               25470; y 848
                                     5122.0000 +
                                                  -0.2000x; interpolation
25470 <= x <
               25500; y 849
                                 -46667.0000 +
                                                   1.8333x; interpolation
25500 <= x <
               25530; y 850
                                  -2467.0000 +
                                                   0.1000x; interpolation
```

```
-0.1333x; interpolation
               25560; y_851
                                    3490.0000 +
25530 <= x <
25560 <= x <
               25590; y_852
                                    -4178.0000 +
                                                   0.1667x; interpolation
               25620; y_853
                                                  -0.6333x; interpolation
25590 <= x <
                                    16294.0000 +
               25650; y 854
                                                  -0.0667x; interpolation
25620 <= x <
                                    1776.0000 +
               25680; y_855
                                                   0.5667x; interpolation
25650 <= x <
                                   -14469.0000 +
               25710; y_856
                                                   0.1333x; interpolation
25680 <= x <
                                   -3341.0000 +
               25740; y_857
                                                  -0.5667x; interpolation
25710 <= x <
                                   14656.0000 +
               25770; y_858
                                                   0.6000x; interpolation
25740 <= x <
                                   -15374.0000 +
               25800; y_859
                                                  -0.1333x; interpolation
25770 <= x <
                                    3524.0000 +
25800 <= x <
               25830; y_860
                                   14704.0000 +
                                                  -0.5667x; interpolation
25830 <= x <
               25860; y_861
                                    -794.0000 +
                                                   0.0333x; interpolation
               25890; y_862
                                                   0.6667x; interpolation
25860 <= x <
                                   -17172.0000 +
               25920; y_863
                                                  -0.6000x; interpolation
25890 <= x <
                                   15622.0000 +
               25950; y 864
                                                  -0.0333x; interpolation
25920 <= x <
                                     934.0000 +
               25980; y 865
                                                   0.0333x; interpolation
                                     -796.0000 +
25950 <= x <
               26010; y 866
                                                  -0.0667x; interpolation
                                    1802.0000 +
25980 <= x <
               26040; y_867
                                    -799.0000 +
                                                   0.0333x; interpolation
26010 <= x <
               26070; y_868
                                                  -0.0667x; interpolation
26040 <= x <
                                    1805.0000 +
               26100; y_869
                                                   0.0667x; interpolation
26070 <= x <
                                    -1671.0000 +
               26130; y_870
                                                   0.6000x; interpolation
                                   -15591.0000 +
26100 <= x <
               26160; y_871
                                      87.0000 +
                                                   0.0000x; interpolation
26130 <= x <
               26190; y_872
                                      87.0000 +
                                                   0.0000x; interpolation
26160 <= x <
26190 <= x <
               26220; y_873
                                    2706.0000 +
                                                  -0.1000x; interpolation
               26250; y_874
                                                  -0.5667x; interpolation
26220 <= x <
                                   14942.0000 +
               26280; y_875
                                   -1683.0000 +
                                                   0.0667x; interpolation
26250 <= x <
26280 <= x <
               26310; y_876
                                   -16575.0000 +
                                                   0.6333x; interpolation
               26340; y_877
                                   15874.0000 +
                                                  -0.6000x; interpolation
26310 <= x <
26340 <= x <
               26370; y_878
                                    4460.0000 +
                                                  -0.1667x; interpolation
26370 <= x <
               26400; y_879
                                 -15757.0000 +
                                                   0.6000x; interpolation
26400 <= x <
               26430; y_880
                                   -4317.0000 +
                                                   0.1667x; interpolation
26430 <= x <
               26460; y_881
                                   15946.0000 +
                                                  -0.6000x; interpolation
26460 <= x <
               26490; y_882
                                 -14042.0000 +
                                                   0.5333x; interpolation
26490 <= x <
               26520; y_883
                                    1852.0000 +
                                                  -0.0667x; interpolation
26520 <= x <
               26550; y_884
                                    -1684.0000 +
                                                   0.0667x; interpolation
26550 <= x <
               26580; y_885
                                     971.0000 +
                                                  -0.0333x; interpolation
26580 <= x <
               26610; y_886
                                   16033.0000 +
                                                 -0.6000x; interpolation
26610 <= x <
               26640; y_887
                                   -12351.0000 +
                                                   0.4667x; interpolation
26640 <= x <
               26670; y_888
                                   12513.0000 +
                                                  -0.4667x; interpolation
26670 <= x <
               26700; y 889
                                  -19491.0000 +
                                                   0.7333x; interpolation
26700 <= x <
               26730; y 890
                                   19669.0000 +
                                                  -0.7333x; interpolation
               26760; y_891
26730 <= x <
                                   -1715.0000 +
                                                   0.0667x; interpolation
26760 <= x <
               26790; y_892
                                                  -0.1333x; interpolation
                                    3637.0000 +
26790 <= x <
               26820; y_893
                                 -20474.0000 +
                                                   0.7667x; interpolation
               26850; y_894
                                                  -0.7000x; interpolation
26820 <= x <
                                   18862.0000 +
26850 <= x <
               26880; y_895
                                   -2618.0000 +
                                                   0.1000x; interpolation
26880 <= x <
               26910; y_896
                                 -15162.0000 +
                                                   0.5667x; interpolation
               26940; y_897
26910 <= x <
                                  16233.0000 +
                                                  -0.6000x; interpolation
               26970; y_898
                                                   0.5333x; interpolation
26940 <= x <
                                 -14299.0000 +
26970 <= x <
               27000; y_899
                                   13570.0000 +
                                                  -0.5000x; interpolation
               27030; y 900
                                                   0.5333x; interpolation
27000 <= x <
                                 -14330.0000 +
               27060; y 901
                                                  -0.5000x; interpolation
27030 <= x <
                                   13601.0000 +
               27090; y_902
                                 -12557.0000 +
                                                   0.4667x; interpolation
27060 <= x <
27090 <= x <
               27120; y_903
                                   13630.0000 +
                                                  -0.5000x; interpolation
27120 <= x <
               27150; y_904
                                    3686.0000 +
                                                 -0.1333x; interpolation
27150 <= x <
               27180; y_905
                                    -4459.0000 +
                                                   0.1667x; interpolation
27180 <= x <
               27210; y_906
                                  -13519.0000 +
                                                   0.5000x; interpolation
27210 <= x <
               27240; y 907
                                   13691.0000 +
                                                  -0.5000x; interpolation
27240 <= x <
               27270; y 908
                                    2795.0000 +
                                                  -0.1000x; interpolation
27270 <= x <
               27300; y 909
                                   -15385.0000 +
                                                   0.5667x; interpolation
27300 <= x <
               27330; y 910
                                   16465.0000 +
                                                  -0.6000x; interpolation
27330 <= x <
               27360; y 911
                                     -844.0000 +
                                                   0.0333x; interpolation
27360 <= x <
               27390; y 912
                                     -844.0000 +
                                                   0.0333x; interpolation
27390 <= x <
               27420; y 913
                                    -9974.0000 +
                                                   0.3667x; interpolation
27420 <= x <
               27450; y 914
                                    -9060.0000 +
                                                   0.3333x; interpolation
27450 <= x <
               27480; y 915
                                    7410.0000 +
                                                  -0.2667x; interpolation
27480 <= x <
               27510; y 916
                                    13822.0000 +
                                                  -0.5000x; interpolation
27510 <= x <
               27540; y_917
                                 -14605.0000 +
                                                   0.5333x; interpolation
27540 <= x <
               27570; y 918
                                   13853.0000 +
                                                 -0.5000x; interpolation
```

```
27600; y_919
                                                   0.0667x; interpolation
27570 <= x <
                                    -1770.0000 +
               27630; y_920
27600 <= x <
                                   -12810.0000 +
                                                   0.4667x; interpolation
               27660; y_921
                                                  -0.4333x; interpolation
27630 <= x <
                                   12057.0000 +
               27690; y_922
                                                  -0.2667x; interpolation
27660 <= x <
                                    7447.0000 +
               27720; y_923
                                                  -0.7000x; interpolation
27690 <= x <
                                   19446.0000 +
               27750; y_924
                                                  -0.4333x; interpolation
27720 <= x <
                                   12054.0000 +
               27780; y_925
27750 <= x <
                                   -45296.0000 +
                                                   1.6333x; interpolation
               27810; y_926
                                                  -0.4000x; interpolation
27780 <= x <
                                   11190.0000 +
               27840; y_927
                                                   0.3333x; interpolation
27810 <= x <
                                    -9204.0000 +
27840 <= x <
               27870; y_928
                                    -7348.0000 +
                                                   0.2667x; interpolation
27870 <= x <
               27900; y_929
                                   12161.0000 +
                                                  -0.4333x; interpolation
               27930; y_930
                                                  -0.1333x; interpolation
27900 <= x <
                                    3791.0000 +
               27960; y 931
                                                   0.4333x; interpolation
27930 <= x <
                                   -12036.0000 +
               27990; y 932
                                                   0.2667x; interpolation
27960 <= x <
                                   -7376.0000 +
               28020; y 933
                                                  -0.2667x; interpolation
27990 <= x <
                                    7552.0000 +
               28050; y 934
                                                  -0.4333x; interpolation
                                   12222.0000 +
28020 <= x <
               28080; y 935
                                   -5543.0000 +
                                                   0.2000x; interpolation
28050 <= x <
               28110; y_936
                                                   0.4667x; interpolation
28080 <= x <
                                   -13031.0000 +
               28140; y_937
                                                  -0.4667x; interpolation
28110 <= x <
                                   13205.0000 +
               28170; y_938
                                                   0.4333x; interpolation
28140 <= x <
                                  -12121.0000 +
28170 <= x <
               28200; y_939
                                    5720.0000 +
                                                  -0.2000x; interpolation
28200 <= x <
               28230; y_940
                                   11360.0000 +
                                                  -0.4000x; interpolation
28230 <= x <
               28260; y_941
                                   -9342.0000 +
                                                   0.3333x; interpolation
               28290; y_942
                                                   0.2667x; interpolation
28260 <= x <
                                   -7458.0000 +
                                                  -0.3000x; interpolation
28290 <= x <
               28320; y_943
                                    8573.0000 +
28320 <= x <
               28350; y_944
                                                   0.3000x; interpolation
                                   -8419.0000 +
               28380; y_945
                                   10481.0000 +
                                                  -0.3667x; interpolation
28350 <= x <
28380 <= x <
               28410; y_946
                                    9535.0000 +
                                                  -0.3333x; interpolation
28410 <= x <
               28440; y_947
                               = -11299.0000 +
                                                   0.4000x; interpolation
               28470; y_948
28440 <= x <
                               = -10351.0000 +
                                                   0.3667x; interpolation
               28500; y_949
28470 <= x <
                                   17170.0000 +
                                                  -0.6000x; interpolation
28500 <= x <
               28530; y_950
                                    1970.0000 +
                                                  -0.0667x; interpolation
28530 <= x <
               28560; y_951
                                 -17050.0000 +
                                                   0.6000x; interpolation
28560 <= x <
               28590; y_952
                                    1038.0000 +
                                                  -0.0333x; interpolation
28590 <= x <
               28620; y_953
                                    -2774.0000 +
                                                   0.1000x; interpolation
28620 <= x <
               28650; y_954
                                   19168.0000 +
                                                  -0.6667x; interpolation
28650 <= x <
               28680; y_955
                                  -18077.0000 +
                                                   0.6333x; interpolation
28680 <= x <
               28710; y_956
                                   18251.0000 +
                                                  -0.6333x; interpolation
28710 <= x <
               28740; y_957
                                    1025.0000 +
                                                  -0.0333x; interpolation
28740 <= x <
               28770; y_958
                                       67.0000 +
                                                   0.0000x; interpolation
28770 <= x <
               28800; y_959
                                   -18154.0000 +
                                                   0.6333x; interpolation
28800 <= x <
               28830; y_960
                                                   0.0333x; interpolation
                                    -874.0000 +
28830 <= x <
               28860; y_961
                                   19307.0000 +
                                                  -0.6667x; interpolation
               28890; y_962
                                                   0.0000x; interpolation
28860 <= x <
                                      67.0000 +
28890 <= x <
               28920; y_963
                                   -16304.0000 +
                                                   0.5667x; interpolation
               28950; y_964
28920 <= x <
                                   15508.0000 +
                                                  -0.5333x; interpolation
28950 <= x <
               28980; y_965
                                    1998.0000 +
                                                 -0.0667x; interpolation
               29010; y_966
28980 <= x <
                                  -17322.0000 +
                                                   0.6000x; interpolation
29010 <= x <
               29040; y_967
                                   -3784.0000 +
                                                   0.1333x; interpolation
               29070; y 968
                                                  -0.6667x; interpolation
29040 <= x <
                                   19448.0000 +
               29100; y 969
                                    1037.0000 +
                                                  -0.0333x; interpolation
29070 <= x <
               29130; y_970
                                   -17393.0000 +
                                                   0.6000x; interpolation
29100 <= x <
               29160; y_971
                                   17563.0000 +
                                                  -0.6000x; interpolation
29130 <= x <
29160 <= x <
               29190; y_972
                                       67.0000 +
                                                   0.0000x; interpolation
29190 <= x <
               29220; y_973
                                   -21339.0000 +
                                                   0.7333x; interpolation
29220 <= x <
               29250; y_974
                                    4959.0000 +
                                                  -0.1667x; interpolation
29250 <= x <
               29280; y 975
                                    -2841.0000 +
                                                   0.1000x; interpolation
29280 <= x <
               29310; y 976
                                   18631.0000 +
                                                  -0.6333x; interpolation
29310 <= x <
               29340; y 977
                                                  -0.0667x; interpolation
                                     2022.0000 +
29340 <= x <
               29370; y 978
                                    -1890.0000 +
                                                   0.0667x; interpolation
29370 <= x <
               29400; y 979
                                       68.0000 +
                                                   0.0000x; interpolation
29400 <= x <
               29430; v 980
                                   -18552.0000 +
                                                   0.6333x; interpolation
29430 <= x <
               29460; y 981
                                    19707.0000 +
                                                  -0.6667x; interpolation
29460 <= x <
               29490; y 982
                                       67.0000 +
                                                   0.0000x; interpolation
29490 <= x <
               29520; y 983
                                   -19593.0000 +
                                                   0.6667x; interpolation
29520 <= x <
               29550; y 984
                                   18783.0000 +
                                                  -0.6333x; interpolation
29550 <= x <
               29580; y 985
                                     3023.0000 +
                                                  -0.1000x; interpolation
29580 <= x <
               29610; y 986
                                   -2893.0000 +
                                                   0.1000x; interpolation
```

```
-0.1333x; interpolation
               29640; y_987
                                    4016.0000 +
29610 <= x <
               29670; y_988
                                   -19696.0000 +
                                                  0.6667x; interpolation
29640 <= x <
               29700; y_989
29670 <= x <
                                                  -0.0333x; interpolation
                                    1073.0000 +
               29730; y 990
29700 <= x <
                                                  0.1000x; interpolation
                                   -2887.0000 +
               29760; y_991
                                                  -0.1667x; interpolation
29730 <= x <
                                    5041.0000 +
               29790; y_992
                                                  0.2000x; interpolation
29760 <= x <
                                   -5871.0000 +
               29820; y_993
                                                  -0.0667x; interpolation
29790 <= x <
                                    2073.0000 +
               29850; y_994
                                                  -0.0667x; interpolation
29820 <= x <
                                    2073.0000 +
               29880; y_995
                                                  -0.5333x; interpolation
29850 <= x <
                                   16003.0000 +
29880 <= x <
               29910; y_996
                                   -2921.0000 +
                                                   0.1000x; interpolation
29910 <= x <
               29940; y_997
                                   -9900.0000 +
                                                   0.3333x; interpolation
29940 <= x <
               29970; y 998
                                                  -1.6000x; interpolation
                                   47984.0000 +
               30000; y 999
                                                  -0.0667x; interpolation
29970 <= x <
                                    2030.0000 +
               30030; y 1000
                                                  1.7000x; interpolation
30000 <= x <
                                  -50970.0000 +
               30060; y 1001
                                                  -0.7667x; interpolation
30030 <= x <
                                   23104.0000 +
               30090; y 1002
                                                  0.4000x; interpolation
30060 <= x <
                                  -11966.0000 +
               30120; y_1003
                                                  -0.1000x; interpolation
30090 <= x <
                                    3079.0000 +
               30150; y_1004
                                                  0.1000x; interpolation
30120 <= x <
                                   -2945.0000 +
               30180; y_1005
                                                  -0.0667x; interpolation
30150 <= x <
                                    2080.0000 +
               30210; y_1006
                                                  0.5333x; interpolation
30180 <= x <
                                  -16028.0000 +
30210 <= x <
               30240; y_1007
                                    1091.0000 +
                                                  -0.0333x; interpolation
               30270; y_1008
                                    2099.0000 +
                                                  -0.0667x; interpolation
30240 <= x <
30270 <= x <
               30300; y_1009
                                   -3955.0000 +
                                                  0.1333x; interpolation
                                                  -0.6000x; interpolation
               30330; y_1010
30300 <= x <
                                   18265.0000 +
                                                  0.7000x; interpolation
30330 <= x <
               30360; y_1011
                                 -21164.0000 +
30360 <= x <
               30390; y_1012
                                                  -0.1667x; interpolation
                                    5148.0000 +
30390 <= x <
               30420; y_1013
                                   16291.0000 +
                                                  -0.5333x; interpolation
30420 <= x <
               30450; y_1014
                                   -2975.0000 +
                                                   0.1000x; interpolation
30450 <= x <
               30480; y_1015
                                 -17185.0000 +
                                                   0.5667x; interpolation
30480 <= x <
               30510; y_1016
                                   4151.0000 +
                                                -0.1333x; interpolation
30510 <= x <
               30540; y_1017
                                   -3985.0000 +
                                                  0.1333x; interpolation
30540 <= x <
               30570; y_1018
                                   1105.0000 +
                                                -0.0333x; interpolation
30570 <= x <
               30600; y_1019
                                   19447.0000 +
                                                -0.6333x; interpolation
30600 <= x <
               30630; y_1020
                                 -19313.0000 +
                                                  0.6333x; interpolation
30630 <= x <
               30660; y_1021
                                   17443.0000 +
                                                  -0.5667x; interpolation
30660 <= x <
               30690; y_1022
                                    2113.0000 +
                                                 -0.0667x; interpolation
30690 <= x <
               30720; y_1023
                                   -3002.0000 +
                                                   0.1000x; interpolation
30720 <= x <
               30750; y 1024
                                 -18362.0000 +
                                                   0.6000x; interpolation
30750 <= x <
               30780; y 1025
                                   17513.0000 +
                                                  -0.5667x; interpolation
30780 <= x <
               30810; y 1026
                                 -16345.0000 +
                                                   0.5333x; interpolation
30810 <= x <
               30840; y_1027
                                   17546.0000 +
                                                  -0.5667x; interpolation
30840 <= x <
               30870; y_1028
                                                  -0.2000x; interpolation
                                   6238.0000 +
30870 <= x <
               30900; y 1029
                                   -7139.0000 +
                                                   0.2333x; interpolation
               30930; y 1030
                                                   0.5667x; interpolation
30900 <= x <
                                 -17439.0000 +
30930 <= x <
               30960; y_1031
                                    4212.0000 +
                                                -0.1333x; interpolation
               30990; y_1032
30960 <= x <
                                   22788.0000 +
                                                 -0.7333x; interpolation
               31020; y_1033
30990 <= x <
                                  -8202.0000 +
                                                  0.2667x; interpolation
               31050; y 1034
31020 <= x <
                                    3172.0000 +
                                                 -0.1000x; interpolation
31050 <= x <
               31080; y 1035
                                 -20633.0000 +
                                                  0.6667x; interpolation
               31110; y 1036
                                                  -0.6000x; interpolation
31080 <= x <
                                   18735.0000 +
               31140; y 1037
                                                  0.6667x; interpolation
31110 <= x <
                                  -20671.0000 +
               31170; y_1038
                                    1127.0000 +
                                                 -0.0333x; interpolation
31140 <= x <
               31200; y_1039
                                   18790.0000 +
                                                 -0.6000x; interpolation
31170 <= x <
31200 <= x <
               31230; y_1040
                                    4230.0000 +
                                                 -0.1333x; interpolation
               31260; y_1041
                                  -21795.0000 +
                                                  0.7000x; interpolation
31230 <= x <
31260 <= x <
               31290; y_1042
                                   23011.0000 +
                                                  -0.7333x; interpolation
31290 <= x <
               31320; y 1043
                                  -23924.0000 +
                                                   0.7667x; interpolation
31320 <= x <
               31350; y 1044
                                    2176.0000 +
                                                  -0.0667x; interpolation
               31380; y 1045
                                    8446.0000 +
                                                 -0.2667x; interpolation
31350 <= x <
31380 <= x <
               31410; y 1046
                                   -7244.0000 +
                                                   0.2333x; interpolation
               31440; v 1047
                                   -4103.0000 +
                                                   0.1333x; interpolation
31410 <= x <
31440 <= x <
               31470; v 1048
                                   20001.0000 +
                                                  -0.6333x; interpolation
31470 <= x <
               31500; y 1049
                                  -17763.0000 +
                                                   0.5667x; interpolation
31500 <= x <
               31530; y 1050
                                    1137.0000 +
                                                  -0.0333x; interpolation
31530 <= x <
               31560; y 1051
                                     -965.0000 +
                                                   0.0333x; interpolation
31560 <= x <
               31590; y_1052
                                    2191.0000 +
                                                  -0.0667x; interpolation
31590 <= x <
               31620; y 1053
                                   16933.0000 +
                                                 -0.5333x; interpolation
31620 <= x <
               31650; y 1054
                                      69.0000 +
                                                   0.0000x; interpolation
```

```
31680; y_1055
                                   -19976.0000 +
                                                   0.6333x; interpolation
31650 <= x <
               31710; y_1056
                                   23320.0000 +
                                                  -0.7333x; interpolation
31680 <= x <
               31740; y 1057
                                                   0.6333x; interpolation
31710 <= x <
                                   -20017.0000 +
               31770; y 1058
                                                   0.0333x; interpolation
31740 <= x <
                                    -973.0000 +
               31800; y_1059
                                                  -0.6333x; interpolation
31770 <= x <
                                   20207.0000 +
               31830; y_1060
                                                   0.0000x; interpolation
31800 <= x <
                                      67.0000 +
               31860; y_1061
31830 <= x <
                                   -20092.0000 +
                                                   0.6333x; interpolation
               31890; y_1062
                                                  -0.5333x; interpolation
31860 <= x <
                                   17078.0000 +
               31920; y_1063
                                                   0.5333x; interpolation
31890 <= x <
                                   -16938.0000 +
31920 <= x <
               31950; y_1064
                                    1150.0000 +
                                                  -0.0333x; interpolation
31950 <= x <
               31980; y_1065
                                    -980.0000 +
                                                   0.0333x; interpolation
31980 <= x <
               32010; y 1066
                                                   0.0000x; interpolation
                                      86.0000 +
                                                  -0.5667x; interpolation
32010 <= x <
               32040; y 1067
                                   18225.0000 +
               32070; y 1068
                                                   0.0333x; interpolation
32040 <= x <
                                    -999.0000 +
               32100; y 1069
                                                  -0.0333x; interpolation
32070 <= x <
                                    1139.0000 +
               32130; y 1070
                                                  -0.0667x; interpolation
32100 <= x <
                                    2209.0000 +
               32160; y_1071
                                    -6359.0000 +
                                                   0.2000x; interpolation
32130 <= x <
               32190; y_1072
                                                   0.4667x; interpolation
32160 <= x <
                                  -14935.0000 +
               32220; y_1073
                                                  -0.2000x; interpolation
32190 <= x <
                                    6525.0000 +
               32250; y_1074
                                                  -0.4333x; interpolation
32220 <= x <
                                   14043.0000 +
32250 <= x <
               32280; y_1075
                                   -3157.0000 +
                                                   0.1000x; interpolation
32280 <= x <
               32310; y_1076
                                    5451.0000 +
                                                  -0.1667x; interpolation
                                                  -1.0000x; interpolation
32310 <= x <
               32340; y_1077
                                   32376.0000 +
                                                  -0.1333x; interpolation
               32370; y_1078
32340 <= x <
                                    4348.0000 +
                                                   1.5333x; interpolation
32370 <= x <
               32400; y_1079
                                 -49602.0000 +
                                                   0.1667x; interpolation
32400 <= x <
               32430; y_1080
                                   -5322.0000 +
32430 <= x <
               32460; y_1081
                                    7650.0000 +
                                                  -0.2333x; interpolation
32460 <= x <
               32490; y_1082
                                 -10744.0000 +
                                                   0.3333x; interpolation
32490 <= x <
               32520; y_1083
                                  16331.0000 +
                                                  -0.5000x; interpolation
32520 <= x <
               32550; y_1084
                                 -11853.0000 +
                                                   0.3667x; interpolation
32550 <= x <
               32580; y_1085
                                   18527.0000 +
                                                  -0.5667x; interpolation
32580 <= x <
               32610; y_1086
                                  -20569.0000 +
                                                   0.6333x; interpolation
32610 <= x <
               32640; y_1087
                                   20737.0000 +
                                                  -0.6333x; interpolation
32640 <= x <
               32670; y_1088
                                   -2111.0000 +
                                                   0.0667x; interpolation
32670 <= x <
               32700; y_1089
                                   -8645.0000 +
                                                   0.2667x; interpolation
32700 <= x <
               32730; y_1090
                                  -14095.0000 +
                                                   0.4333x; interpolation
32730 <= x <
               32760; y 1091
                                    3361.0000 +
                                                  -0.1000x; interpolation
32760 <= x <
               32790; y 1092
                                    1177.0000 +
                                                  -0.0333x; interpolation
32790 <= x <
               32820; y 1093
                                   20851.0000 +
                                                  -0.6333x; interpolation
32820 <= x <
               32850; y 1094
                                      65.0000 +
                                                   0.0000x; interpolation
32850 <= x <
               32880; y_1095
                                   -21835.0000 +
                                                   0.6667x; interpolation
32880 <= x <
               32910; y_1096
                                      85.0000 +
                                                   0.0000x; interpolation
32910 <= x <
               32940; y 1097
                                      85.0000 +
                                                   0.0000x; interpolation
               32970; y 1098
                                                   0.0667x; interpolation
32940 <= x <
                                    -2111.0000 +
               33000; y_1099
32970 <= x <
                                   24265.0000 +
                                                  -0.7333x; interpolation
33000 <= x <
               33030; y_1100
                                   -2135.0000 +
                                                   0.0667x; interpolation
33030 <= x <
               33060; y_1101
                                  -18650.0000 +
                                                   0.5667x; interpolation
33060 <= x <
               33090; y 1102
                                    3390.0000 +
                                                  -0.1000x; interpolation
                                                  -0.5333x; interpolation
33090 <= x <
               33120; y 1103
                                   17729.0000 +
               33150; y 1104
                                                   0.0667x; interpolation
33120 <= x <
                                   -2143.0000 +
               33180; y 1105
                                  -19823.0000 +
                                                   0.6000x; interpolation
33150 <= x <
               33210; y_1106
                                       85.0000 +
                                                   0.0000x; interpolation
33180 <= x <
               33240; y_1107
                                   -3236.0000 +
                                                   0.1000x; interpolation
33210 <= x <
33240 <= x <
               33270; y_1108
                                   7844.0000 +
                                                  -0.2333x; interpolation
33270 <= x <
               33300; y_1109
                                   -7682.0000 +
                                                   0.2333x; interpolation
33300 <= x <
               33330; y_1110
                                   23398.0000 +
                                                  -0.7000x; interpolation
33330 <= x <
               33360; y 1111
                                  -19931.0000 +
                                                   0.6000x; interpolation
33360 <= x <
               33390; y 1112
                                   18989.0000 +
                                                  -0.5667x; interpolation
               33420; y 1113
                                                   0.5667x; interpolation
33390 <= x <
                                  -18853.0000 +
33420 <= x <
               33450; y 1114
                                   21251.0000 +
                                                  -0.6333x; interpolation
33450 <= x <
               33480; y 1115
                                  -23349.0000 +
                                                   0.7000x; interpolation
33480 <= x <
               33510; v 1116
                                       87.0000 +
                                                   0.0000x; interpolation
33510 <= x <
               33540; y 1117
                                   23544.0000 +
                                                  -0.7000x; interpolation
33540 <= x <
               33570; y_1118
                                  -15586.0000 +
                                                   0.4667x; interpolation
33570 <= x <
               33600; y_1119
                                  16865.0000 +
                                                  -0.5000x; interpolation
33600 <= x <
               33630; y_1120
                                  -23455.0000 +
                                                   0.7000x; interpolation
33630 <= x <
               33660; y 1121
                                   3449.0000 +
                                                  -0.1000x; interpolation
33660 <= x <
               33690; y 1122
                                   15791.0000 +
                                                 -0.4667x; interpolation
```

```
33690 <= x <
               33720; y_1123
                                   -17899.0000 +
                                                   0.5333x; interpolation
               33750; y_1124
                                                  -0.1667x; interpolation
33720 <= x <
                                     5705.0000 +
                                                   0.1667x; interpolation
33750 <= x <
               33780; y_1125
                                    -5545.0000 +
                                                  -0.1667x; interpolation
               33810; y_1126
33780 <= x <
                                     5715.0000 +
                                                  -0.5000x; interpolation
               33840; y_1127
33810 <= x <
                                    16985.0000 +
               33870; y_1128
                                    -4447.0000 +
                                                   0.1333x; interpolation
33840 <= x <
               33900; y_1129
                                                   0.5333x; interpolation
33870 <= x <
                                   -17995.0000 +
33900 <= x <
               33930; y_1130
                                     5735.0000 +
                                                   -0.1667x; interpolation
               33960; y_1131
33930 <= x <
                                    17045.0000 +
                                                   -0.5000x; interpolation
               33990; y_1132
33960 <= x <
                                    -5595.0000 +
                                                   0.1667x; interpolation
               34020; y_1133
33990 <= x <
                                   -16925.0000 +
                                                   0.5000x; interpolation
34020 <= x <
               34050; y_1134
                                    15961.0000 +
                                                   -0.4667x; interpolation
               34080; y_1135
                                                   0.5000x; interpolation
34050 <= x <
                                   -16954.0000 +
34080 <= x <
               34110; y_1136
                                     5766.0000 +
                                                  -0.1667x; interpolation
               34140; y 1137
                                                   0.0333x; interpolation
34110 <= x <
                                    -1056.0000 +
               34170; y 1138
                                     4634.0000 +
                                                  -0.1333x; interpolation
34140 <= x <
34170 <= x <
               34200; y_1139
                                                   0.2667x; interpolation
                                    -9034.0000 +
34200 <= x <
               34230; y_1140
                                     5786.0000 +
                                                   -0.1667x; interpolation
               34260; y_1141
34230 <= x <
                                    -2201.0000 +
                                                   0.0667x; interpolation
               34290; y_1142
                                    22923.0000 +
                                                   -0.6667x; interpolation
34260 <= x <
               34320; y_1143
                                                   0.7333x; interpolation
                                   -25083.0000 +
34290 <= x <
               34350; y_1144
                                                  -0.7000x; interpolation
                                    24109.0000 +
34320 <= x <
34350 <= x <
               34380; y_1145
                                   -19401.0000 +
                                                   0.5667x; interpolation
34380 <= x <
               34410; y_1146
                                    18417.0000 +
                                                  -0.5333x; interpolation
               34440; y_1147
                                                   0.7333x; interpolation
34410 <= x <
                                   -25169.0000 +
               34470; y_1148
34440 <= x <
                                    25343.0000 +
                                                  -0.7333x; interpolation
               34500; y_1149
34470 <= x <
                                   -22915.0000 +
                                                   0.6667x; interpolation
34500 <= x <
               34530; y_1150
                                    21935.0000 +
                                                  -0.6333x; interpolation
                                                   0.5667x; interpolation
               34560; y_1151
34530 <= x <
                                   -19501.0000 +
                                                  -0.1667x; interpolation
               34590; y_1152
34560 <= x <
                                     5843.0000 +
                                                   0.2000x; interpolation
34590 <= x <
               34620; y_1153
                                    -6840.0000 +
               34650; y_1154
                                                   0.0667x; interpolation
34620 <= x <
                                    -2224.0000 +
               34680; y_1155
                                    24341.0000 +
                                                  -0.7000x; interpolation
34650 <= x <
                                                   0.7333x; interpolation
34680 <= x <
               34710; y_1156
                                   -25367.0000 +
34710 <= x <
               34740; y_1157
                                                  -0.7000x; interpolation
                                    24384.0000 +
                                                   0.5667x; interpolation
34740 <= x <
               34770; y_1158
                                   -19620.0000 +
34770 <= x <
               34800; y_1159
                                                   0.1000x; interpolation
                                    -3394.0000 +
               34830; y 1160
                                                   -0.7000x; interpolation
34800 <= x <
                                    24446.0000 +
34830 <= x <
               34860; y 1161
                                   -23155.0000 +
                                                   0.6667x; interpolation
34860 <= x <
               34890; y 1162
                                                  -0.4667x; interpolation
                                    16353.0000 +
                                     7049.0000 +
34890 <= x <
               34920; y_1163
                                                  -0.2000x; interpolation
34920 <= x <
               34950; y_1164
                                   -13903.0000 +
                                                   0.4000x; interpolation
34950 <= x <
               34980; y_1165
                                    49007.0000 +
                                                  -1.4000x; interpolation
34980 <= x <
               35010; y_1166
                                    10529.0000 +
                                                  -0.3000x; interpolation
35010 <= x <
               35040; y_1167
                                     1193.0000 +
                                                  -0.0333x; interpolation
35040 <= x <
                                    -1143.0000 +
               35070; y_1168
                                                   0.0333x; interpolation
35070 <= x <
               35100; y_1169
                                     2364.0000 +
                                                  -0.0667x; interpolation
               35130; y_1170
                                  -12846.0000 +
                                                   0.3667x; interpolation
35100 <= x <
35130 <= x <
               35160; y_1171
                                  -18701.0000 +
                                                   0.5333x; interpolation
35160 <= x <
               35190; y_1172
                                    10599.0000 +
                                                  -0.3000x; interpolation
35190 <= x <
               35220; y 1173
                                     8253.0000 +
                                                  -0.2333x; interpolation
               35250; y_1174
35220 <= x <
                                    14123.0000 +
                                                  -0.4000x; interpolation
               35280; y_1175
35250 <= x <
                                     1198.0000 +
                                                  -0.0333x; interpolation
35280 <= x <
               35310; y_1176
                                       22.0000 +
                                                   0.0000x; interpolation
               35340; y_1177
35310 <= x <
                                       22.0000 +
                                                   0.0000x; interpolation
               35370; y_1178
35340 <= x <
                                       22.0000 +
                                                   0.0000x; interpolation
35370 <= x <
               35400; y 1179
                                       22.0000 +
                                                   0.0000x; interpolation
35400 <= x <
               35430; y 1180
                                    -3518.0000 +
                                                   0.1000x; interpolation
35430 <= x <
               35460; y 1181
                                     4749.0000 +
                                                   -0.1333x; interpolation
35460 <= x <
               35490; y 1182
                                   -61443.0000 +
                                                   1.7333x; interpolation
35490 <= x <
               35520; y 1183
                                    -8208.0000 +
                                                   0.2333x; interpolation
35520 <= x <
               35550; y 1184
                                    22576.0000 +
                                                   -0.6333x; interpolation
35550 <= x <
               35580; y 1185
                                   -20084.0000 +
                                                   0.5667x; interpolation
                                    -3480.0000 +
                                                   0.1000x; interpolation
35580 <= x <
               35610; y 1186
```

3 Programming Requirements & Constraints

All code must follow the requirements outlined in the Submission (Programming Exercises) section of the syllabus.

Your task is to take the temperature readings and generate for each core:

- 1. A piecewise linear interpolation.
- 2. A global linear least squares approximation.
- 3. (Optional) A cubic spline (or other non-linear) interpolation.

3.1 Arguments & Execution

Your program must accept an input filename as the first command line argument. Your program **must NOT** prompt the user for a filename.

3.2 Architecture

Your solution must be organized into appropriate "modules" (using each language's best practices). Start with four modules:

- 1. Input (e.g., using the supplied input libraries)
- 2. Data pre-processing (i.e., structuring the data for analysis)
- 3. Piecewise Linear Interpolation
- 4. Least Squares Approximation

3.3 Documentation Requirements

All code must be properly and fully documented using a language appropriate comment style. All functions (including parameters and return types) must be documented.

1. Doxygen can be used for C++, Java, or JavaScript. Consider the following Doxygen Example:

```
Example 6: C++ Doxygen Documentation

/**
    * Retrieve the value stored in three selected Cells
    *
    * @param cell1Id numeric id representing the 1st desired cell
    * @param cell2Id numeric id representing the 2nd desired cell
    * @param cell3Id numeric id representing the 3rd desired cell
    *
    * @return value stored in the Cell
    *
    * @pre (cell1Id > 0 && cell1Id < 10) &&
    * (cell2Id > 0 && cell2Id < 10) &&
    * (cell3Id > 0 && cell3Id < 10)
    */
CellTriple get3Cells(int cell1Id, int cell2Id, int cell3Id) const;</pre>
```

2. Javadoc can be used for Java. Consider the following Javadoc Example:

```
Example 7: Javadoc Documentation

/**

* Multi-thread Coin Flip.
```

```
*
    * @param numTrials # flips to simulate
    * @param numThreads number of threads to use
*
    * @return Completed FlipTasks
    *
    * @throws InterruptedException if a thread is stopped prematurely
    */
public static FlipTask[] multiThread(long numTrials, int numThreads)
        throws InterruptedException
```

3. Pydoc or Sphinx can be used for Python. Consider the following Pydoc Example:

or the following Sphinx Example:



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