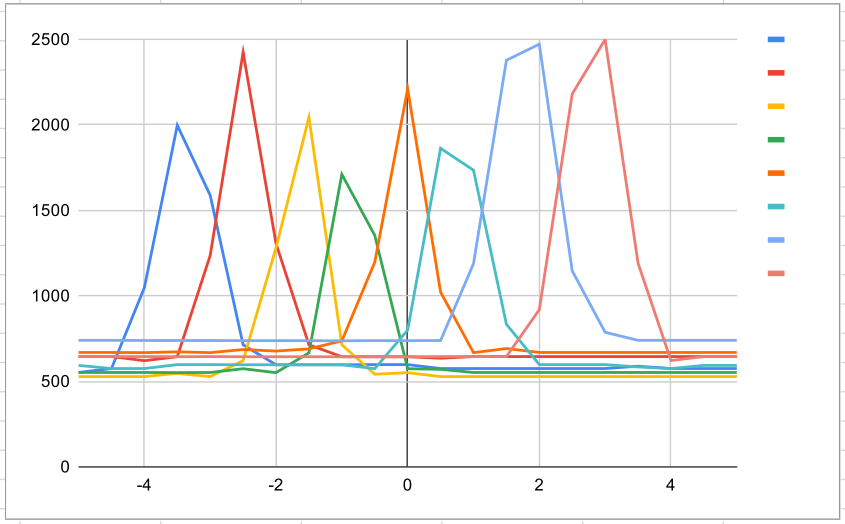
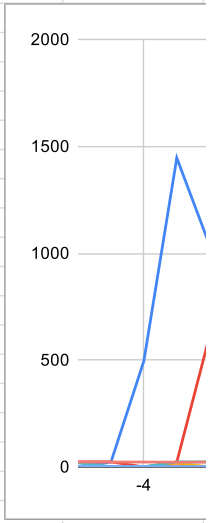
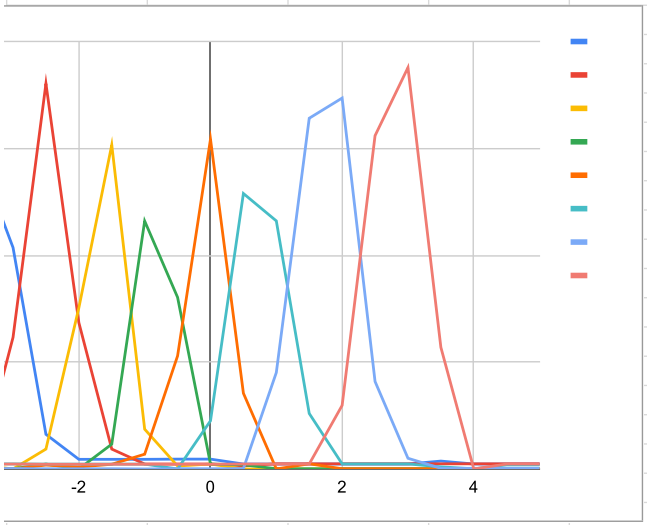
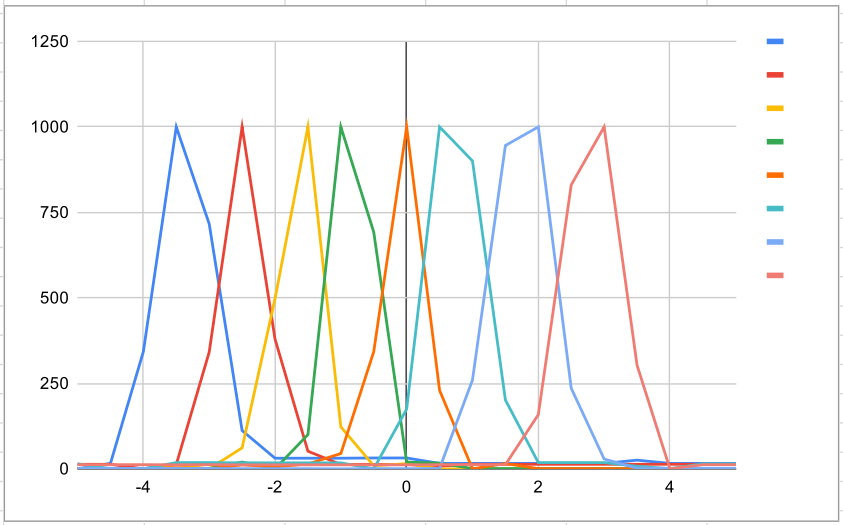
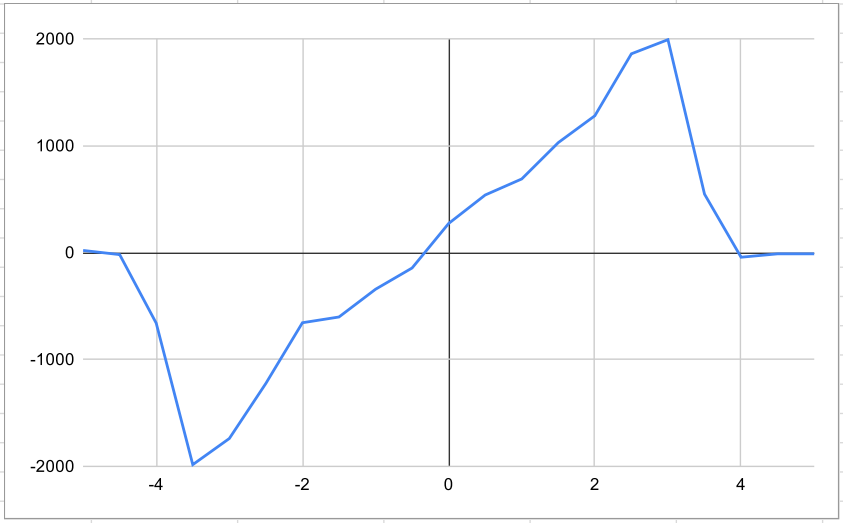
-5	552	645	528	552	669	593.4	740	645		-5	0	24
-4.5	575	645	528	552	669	575	740	645		-4.5	23	24
-4	1048	621	528	552	668	575	739	645		-4	496	0
-3.5	1998	644.2	546.4	551.2	672.8	598	739	644.2		-3.5	1446	23.2
-3	1588	1236.6	528	552	668	598	739	645		-3	1036	615.6
-2.5	714	2424.2	621	574	686.2	597	738	644		-2.5	162	1803.2
-2	597	1305.6	1282	551	677.2	597	738	644		-2	45	684.6
-1.5	597	714	2044	667	690	597	738	644		-1.5	45	93
-1	597	644	714	1711	737	597	737	644		-1	45	23
-0.5	598	644	541.8	1354	1197	574.4	738.4	644		-0.5	46	23
0	598	644	551	574	2211	799.8	738	644		0	46	23
0.5	575	635.4	528	570.4	1022.2	1863.2	739	645		0.5	23	14.4
1	575	645	528	552	668	1735	1188	645		1	23	24
1.5	575	645	528	552	692	834	2378	645		1.5	23	24
2	575	645	528	552	669	598	2472.4	919.4		2	23	24
2.5	575	645	528	552	669	598	1146.2	2181.4		2.5	23	24
3	575	645	528	552	669	598	787	2500		3	23	24
3.5	588.8	645	528	552	669	584.2	740	1191		3.5	36.8	24
4	575	645	528	552	669	575	740	622		4	23	24
4.5	575	645	528	552	669	593.4	740	645		4.5	23	24
5	575	645	528	552	669	593.4	740	645		5	23	24
min	552	621	528	551	668	574.4	737	622		max	1446	1803.2





0	1	1	19	3	23		-5	0	13.30967169	0	0.8620689655	0.64808814
0	1	1	0.6	3	23		-4.5	15.90594744	13.30967169	0	0.8620689655	0.64808814
0	1	0	0.6	2	23		-4	343.0152144	0	0	0.8620689655	0
18.4	0.2	4.8	23.6	2	22.2		-3.5	1000	12.86601597	12.13720317	0.1724137931	3.110823072
0	1	0	23.6	2	23		-3	716.4591978	341.393079	0	0.8620689655	0
93	23	18.2	22.6	1	22		-2.5	112.033195	1000	61.34564644	19.82758621	11.79520415
754	0	9.2	22.6	1	22		-2	31.12033195	379.6583851	497.3614776	0	5.962410888
1516	116	22	22.6	1	22		-1.5	31.12033195	51.57497782	1000	100	14.25793908
186	1160	69	22.6	0	22		-1	31.12033195	12.75510204	122.6912929	1000	44.71808166
13.8	803	529	0	1.4	22		-0.5	31.81189488	12.75510204	9.102902375	692.2413793	342.8386261
23	23	1543	225.4	1	22		0	31.81189488	12.75510204	15.17150396	19.82758621	1000
0	19.4	354.2	1288.8	2	23		0.5	15.90594744	7.985803017	0	16.72413793	229.5528192
0	1	0	1160.6	451	23		1	15.90594744	13.30967169	0	0.8620689655	0
0	1	24	259.6	1641	23		1.5	15.90594744	13.30967169	0	0.8620689655	15.55411536
0	1	1	23.6	1735.4	297.4		2	15.90594744	13.30967169	0	0.8620689655	0.64808814
0	1	1	23.6	409.2	1559.4		2.5	15.90594744	13.30967169	0	0.8620689655	0.64808814
0	1	1	23.6	50	1878		3	15.90594744	13.30967169	0	0.8620689655	0.64808814
0	1	1	9.8	3	569		3.5	25.44951591	13.30967169	0	0.8620689655	0.64808814
0	1	1	0.6	3	0		4	15.90594744	13.30967169	0	0.8620689655	0.64808814
0	1	1	19	3	23		4.5	15.90594744	13.30967169	0	0.8620689655	0.64808814
0	1	1	19	3	23		5	15.90594744	13.30967169	0	0.8620689655	0.64808814
1516	1160	1543	1288.8	1735.4	1878							





14.74239603	1.728708079	12.24707135		-5	20.2308819
0.4655493482	1.728708079	12.24707135		-4.5	-18.71943633
0.4655493482	1.152472053	12.24707135		-4	-660.3665566
18.3116077	1.152472053	11.82108626		-3.5	-1984.249567
18.3116077	1.152472053	12.24707135		-3	-1739.724573
17.53569212	0.5762360263	11.71458999		-2.5	-1223.974047
17.53569212	0.5762360263	11.71458999		-2	-656.315923
17.53569212	0.5762360263	11.71458999		-1.5	-602.4778949
17.53569212	0	11.71458999		-1	-342.9648659
0	0.8067304368	11.71458999		-0.5	-144.0451209
174.8913718	0.5762360263	11.71458999		0	272.5295616
1000	1.152472053	12.24707135		0.5	539.0560872
900.5276226	259.8824479	12.24707135		1	689.303318
201.4276847	945.6033191	12.24707135		1.5	1029.362749
18.3116077	1000	158.3599574		2	1280.700657
18.3116077	235.795782	830.3514377		2.5	1860.479399
18.3116077	28.81180131	1000		3	1992.792543
7.603972688	1.728708079	302.9818956		3.5	547.232287
0.4655493482	1.728708079	0		4	-43.21357903
14.74239603	1.728708079	12.24707135		4.5	-11.58101299
14.74239603	1.728708079	12.24707135		5	-11.58101299