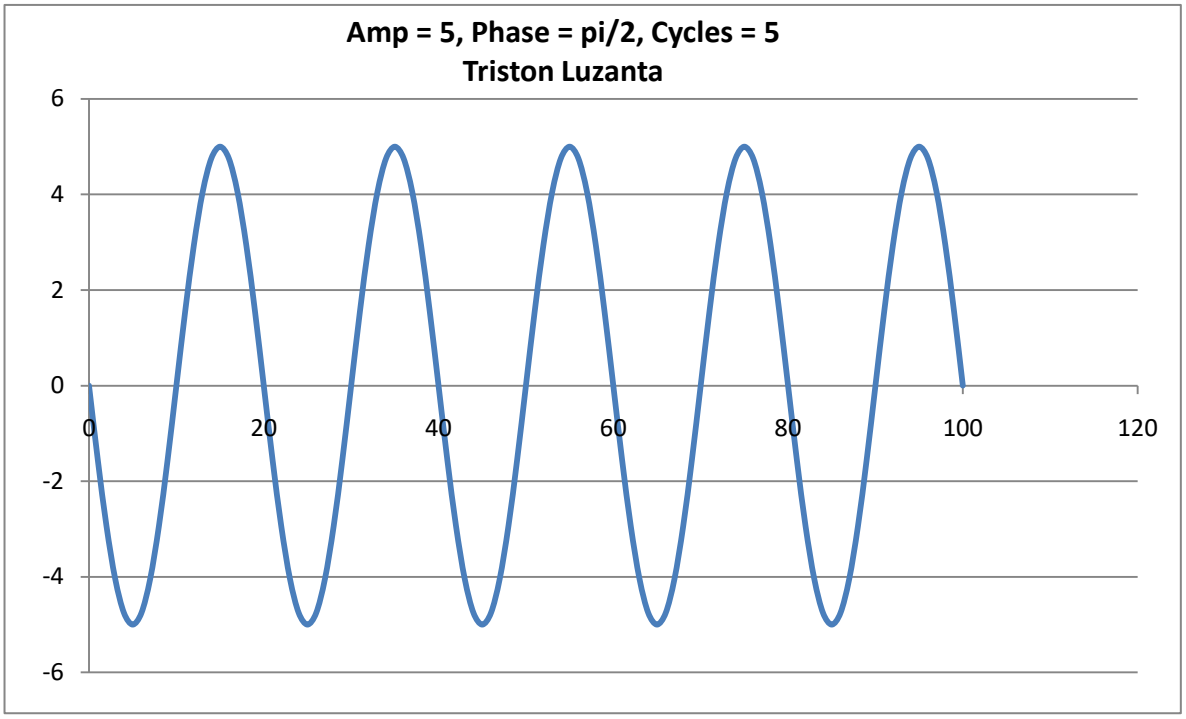
Amplitude	Phase	Cycles	Sample	Data
5	1.5707	5	0	0.000482
			1	-1.54463
			2	-2.93854
			3	-4.0448
			4	-4.75513
			5	-5
			6	-4.75543
			7	-4.04537
			8	-2.93932
			9	-1.54554
			10	-0.00048
			11	1.544627
			12	2.938537
			13	4.044802
			14	4.755134
			15	5
			16	4.755431
			17	4.045368
			18	2.939316
			19	1.545543
			20	0.000482
			21	-1.54463
			22	-2.93854
			23	-4.0448
			24	-4.75513
			25	-5
			26	-4.75543
			27	-4.04537
			28	-2.93932
			29	-1.54554
			30	-0.00048
			31	1.544627
			32	2.938537
			33	4.044802
			34	4.755134
			35	5
			36	4.755431
			37	4.045368
			38	2.939316
			39	1.545543
			40	0.000482
			41	-1.54463
			42	-2.93854
			43	-4.0448
			44	-4.75513

45	-5
46	-4.75543
47	-4.04537
48	-2.93932
49	-1.54554
50	-0.00048
51	1.544627
52	2.938537
53	4.044802
54	4.755134
55	5
56	4.755431
57	4.045368
58	2.939316
59	1.545543
60	0.000482
61	-1.54463
62	-2.93854
63	-4.0448
64	-4.75513
65	-5
66	-4.75543
67	-4.04537
68	-2.93932
69	-1.54554
70	-0.00048
71	1.544627
72	2.938537
73	4.044802
74	4.755134
75	5
76	4.755431
77	4.045368
78	2.939316
79	1.545543
80	0.000482
81	-1.54463
82	-2.93854
83	-4.0448
84	-4.75513
85	-5
86	-4.75543
87	-4.04537
88	-2.93932
89	-1.54554
90	-0.00048
91	1.544627

92	2.938537
93	4.044802
94	4.755134
95	5
96	4.755431
97	4.045368
98	2.939316
99	1.545543
100	0.000482


Amp = 5, Phase = pi/2, Cycles = 5
Triston Luzanta
6
4
2
0
-2
-4
-6
0
20
40
60
80
100
120