

	A	B	C	D	E	F
1	Ian Woodbury					
2	12.15.2021					
3	ECE 202: Project 2 Phase 3					
4	Phase 3: Exporting data and analyzing it in Excel					
5						
6	t	x	y	$y(t)/y(t + dt)$		point @ $y = 0$
7	0	0	0	0		1638
8	0.00265323	0.11260605	0.07032887	1		t @ $y = 0$
9	0.00530645	0.22510986	0.07032887	1		4.327410315
10	0.00795968	0.33751166	0.07032887	1		
11	0.0106129	0.44981167	0.07032887	1		y _{max}
12	0.01326613	0.56201008	0.07032887	1		23.79110881
13	0.01591935	0.67410712	0.07032887	1		point @ y _{max}
14	0.01857258	0.78610299	0.07032887	1		764
15	0.0212258	0.89799791	0.07032887	1		t @ y _{max}
16	0.02387903	1.00979208	0.07032887	1		2.008491483
17	0.02653225	1.12148573	0.07032887	1		
18	0.02918548	1.23307905	0.07032887	1		
19	0.0318387	1.34457225	0.07032887	1		
20	0.03449193	1.45596554	0.07032887	1		
21	0.03714515	1.56725914	0.07032887	1		
22	0.03979838	1.67845324	0.07032887	1		
23	0.0424516	1.78954805	0.07032887	1		
24	0.04510483	1.90054377	0.07032887	1		
25	0.04775805	2.01144062	0.07032887	1		
26	0.05041128	2.1222388	0.07032887	1		
27	0.0530645	2.2329385	0.07032887	1		
28	0.05571773	2.34353993	0.07032887	1		
29	0.05837095	2.4540433	0.07032887	1		
30	0.06102418	2.5644488	0.07032887	1		
31	0.0636774	2.67475664	0.07032887	1		
32	0.06633063	2.78496702	0.07032887	1		
33	0.06898386	2.89508013	0.07032887	1		