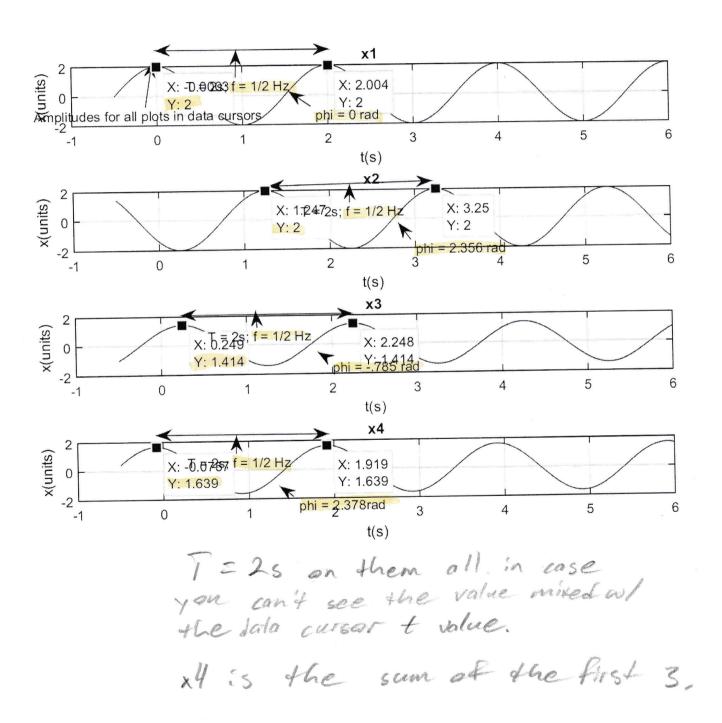
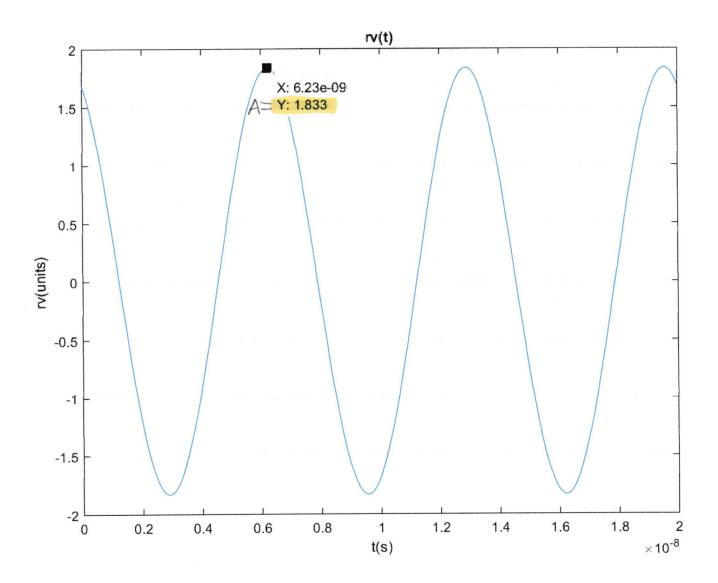
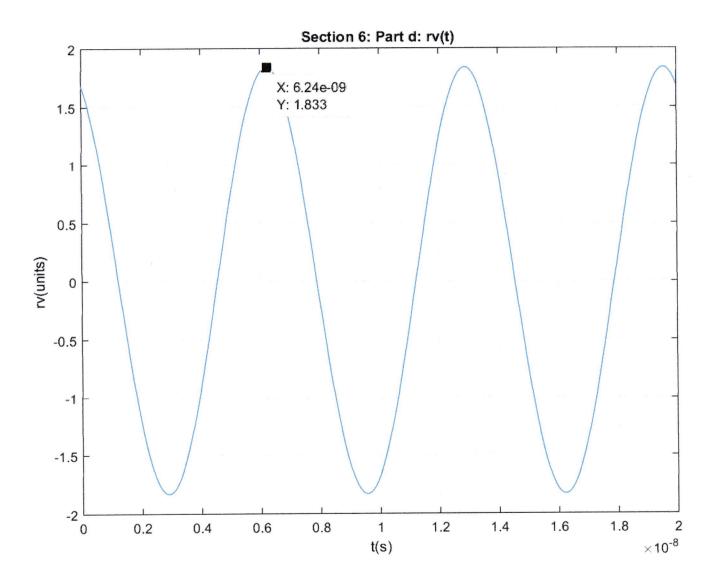
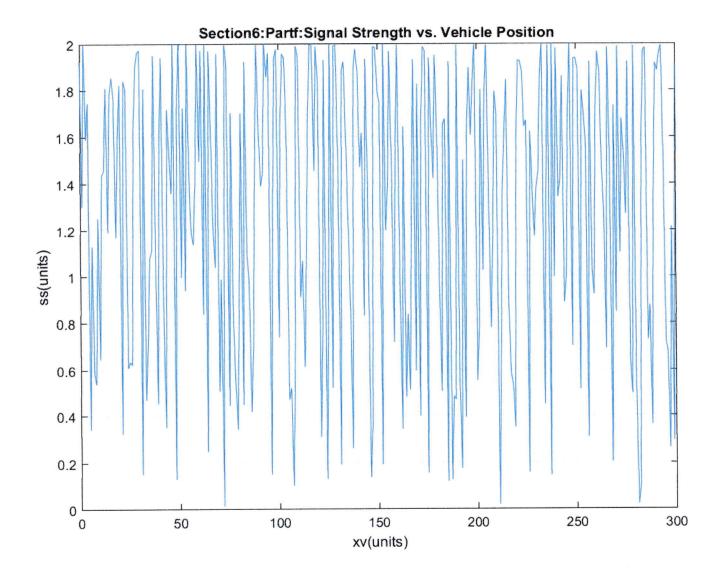
## Lab 2 Section 5



## Section 6 Part c









## Lab 02a INSTRUCTOR VERIFICATION SHEET

For each verification, be prepared to explain your answer and respond to other related questions that the lab TA's or professors might ask. Turn this page in at the end of your lab period.

Name:	Date of Lab:
Part 4.1 Demonstrate that your one_cos function eters. Use the space below to calculate the period Verified:	on is correct by plotting a sinusoidal signal with the given paramof the sinusoid.  Pate/Time: 3/17/16
Part 4.2.3 Show that your syn_sin.m function is Measure the period(s) and explain why the period Write your explanations in the space below.  Verified:	is correct by running the test in Section 4.2.3 and plotting the result. d of $xx0$ is longer that the periods of the signals used to form $xx0$ .  Date/Time: $3/17/16$
Specgeam (xx,	1094, Isamp)



## Lab 03 INSTRUCTOR VERIFICATION SHEET

For each verification, be prepared to explain your answer and respond to other related questions that the lab TA's or professors might ask. Turn this page in at the end of your lab period.

Name:			Date of Lab:		
Part 3.1 Demonstra  Verified:	ate usage of the Beat Co	ontrol GUI.  Date/Time: 3	17/16		
with a correct set of	ate the mychirp.m fur			ı would call the functi	ion
Verified:	oup	Date/Time: 3	17/10		