CSCE 155 - Lab 04 - Loops - Worksheet

Names:	
1.	Run your sine program and compute the following values. (a) $x=3.1415, n=1$
	(b) $x = 3.1415, n = 7$
	(c) $x = 1.5707, n = 1$
	(d) $x = 1.5707, n = 5$
	(e) $x = 0, n = 10$
2.	Try to compute a sine value using a "large" value for n , say $n=100$. What value do you get? Why do you think that is?
3.	Play the guessing game at least 3 times to ensure that your program works. What is your best score (that is, least number of guesses)?
4.	Demonstrate your primes program to a lab instructor, have them sign this worksheet and turn it in.

Lab Instructor Signature_____