## CSSE 304 Assignment 0 Hand-in Sheet Due Day 2 (Tuesday) in class

Name:	Section 01 (	2 <sup>nd</sup> hour)	02 (3 <sup>rd</sup> )	03 (4 <sup>th</sup> )
You may print this document and fill	it in by hand. Or fill it out	electronically and	print it. Bring hare	d copy to Day 2 class.
I skimmed Chapter 1 of To Something interesting (or of			:	
I found the course pages o	n the web, on Moodle, an	nd on Piazza; set er	mail preferences on	Piazza.
I installed Petite <i>Chez</i> Sch	eme 8.4 and/or 9.5 and vo	erified that Scheme	e works on my comp	outer.
I submitted the <b>0.ss</b> progra	m to the PLC grading ser	ver https://plc.css	<u>e.rose-hulman.edu</u> ).	
My first day of CSSE 304 would ha	we been better if			
The secret code from the instructor	's <i>Welcome</i> post on Piazz	a is		
The answers to the following que	•			//www.scheme.com/tspl4/).
Scheme is a dialect of b				<del>-</del>
A <i>predicate</i> is a procedure whose re	eturn value is either	or		
If a procedure name or syntactic for				it causes
•		-		r causes
What does REPL stand for?				
When Scheme evaluates an express	ion that begins with (1	.ambda what	happens?	
Where did the names car and cdr	come from?			
What value is returned when the fo	lowing code is evaluated	? v	Why?	
(define x (define y (define y (define y (define y (define y))				

Write a Java code snippet that illustrates the same memory idea (with a similar result) as the above Scheme code.

Write down your questions about the course or about things (Scheme, installation procedures, etc.) that you encountered while doing this assignment. You will not get credit for questions that you ask. But you will get answers soon. Continue on the back of this page if you wish. A kind of question to **NOT** ask here, because I will answer them in class on day 3 or 4: **Why use Scheme in this course?** What's so good about Scheme? Where is Scheme actually used?