

Lab2

- 1) Give a brief description of each of the following functions; lat?, cons, null?, and atom?.
- 2) Use the functions eq?, car, and cdr in a Scheme s-expression that evaluates to true, #t.
(Hint: Google "scheme expression")
- 3) What do the terms lambda, cond, and define mean in a function definition? (Hint: Chapter 2)

- 4) What is the first question you should ask when expressing any functions?
- 5) Give a brief description/definition for each of the laws of car, cdr, cons, null?, and eq?.
(Hint: Chapter 1)