**CSE 3302/5307 Team Quiz**

Goomaster: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Other Members: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. What color is a goo?

2. What is the name of the Robot Snake operator?

3. How many goos are there in a world?

4. The two functions first and rest correspond to which traditional Scheme/Lisp functions?

5. What events immediately stop the game?

6. What must happen for a player to win the game?

7. What four structs are defined?

8. What do each of the following return?

(cons? '(a b))

(cons? '(a))

(cons? '())

Extra Credit! List the students in Professor Sheldon Cooper’s class