(how to compile and run your code)

## ruby rtn.rb dict\_file rtnspec\_file test\_file

(which CADE machine you tested your program on)

## CADE lab1-2

(any known bugs, problems, or limitations of your program) this algorithm was developed with a breadth first search instead of depth first, so the ordering of the successful parses are different than the sample trace.

you can also manually test the program here: http://mikeapps.org

this program was written in ruby (1.8.7 and 1.9.3)