dherve@cslinux:~/cscd340/Lab 3/prob 2$ valgrind ./a.out

==9152== Memcheck, a memory error detector

==9152== Copyright (C) 2002-2011, and GNU GPL'd, by Julian Seward et al.

==9152== Using Valgrind-3.7.0 and LibVEX; rerun with -h for copyright info

==9152== Command: ./a.out

==9152==

Please enter a string to parse (exit to exit): how

There are 1 tokens.

The tokens are:

how

Please enter a string to parse (exit to exit):

Error: no string entered

Please enter a string to parse (exit to exit): how now brown cow

There are 4 tokens.

The tokens are:

how

now

brown

cow

Please enter a string to parse (exit to exit): exit

==9152==

==9152== HEAP SUMMARY:

==9152==   in use at exit: 0 bytes in 0 blocks

==9152==   total heap usage: 7 allocs, 7 frees, 78 bytes allocated

==9152==

==9152== All heap blocks were freed -- no leaks are possible

==9152==

==9152== For counts of detected and suppressed errors, rerun with: -v

==9152== ERROR SUMMARY: 0 errors from 0 contexts (suppressed: 2 from 2)

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