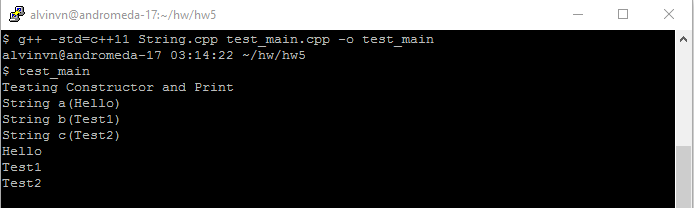
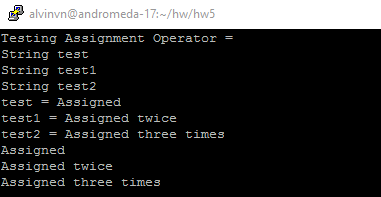
TEST\_MAIN

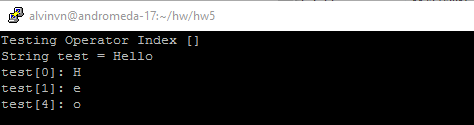
CONSTRUCTOR:



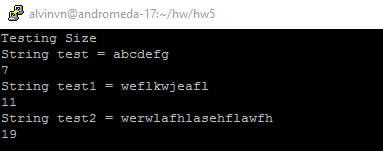
ASSIGNMENT OPERATOR =



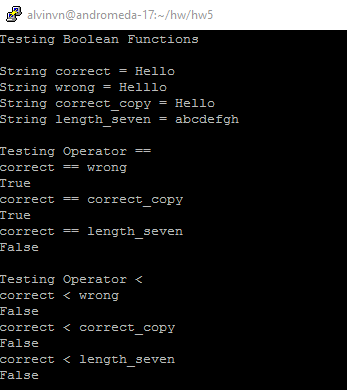
OPERATOR INDEX []



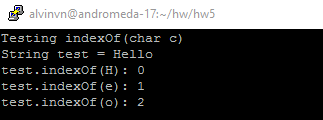
SIZE



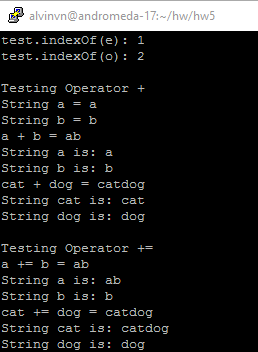
BOOLEAN FUNCTIONS == AND <



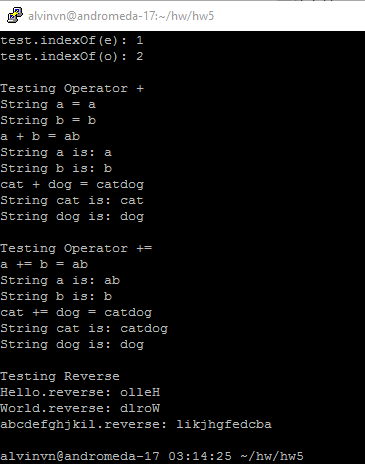
INDEXOF



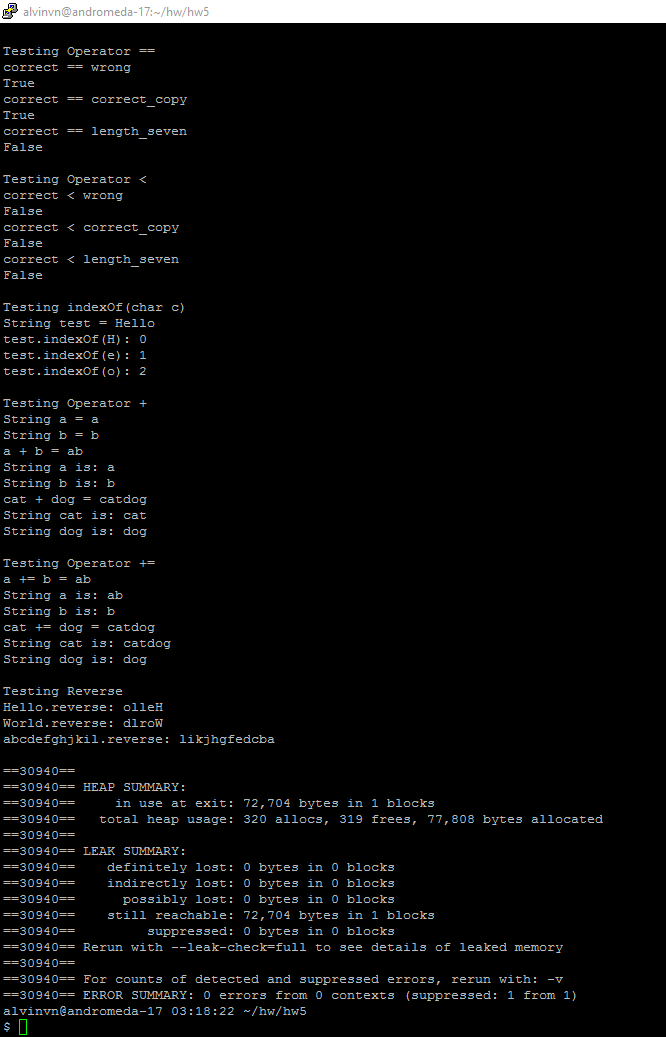
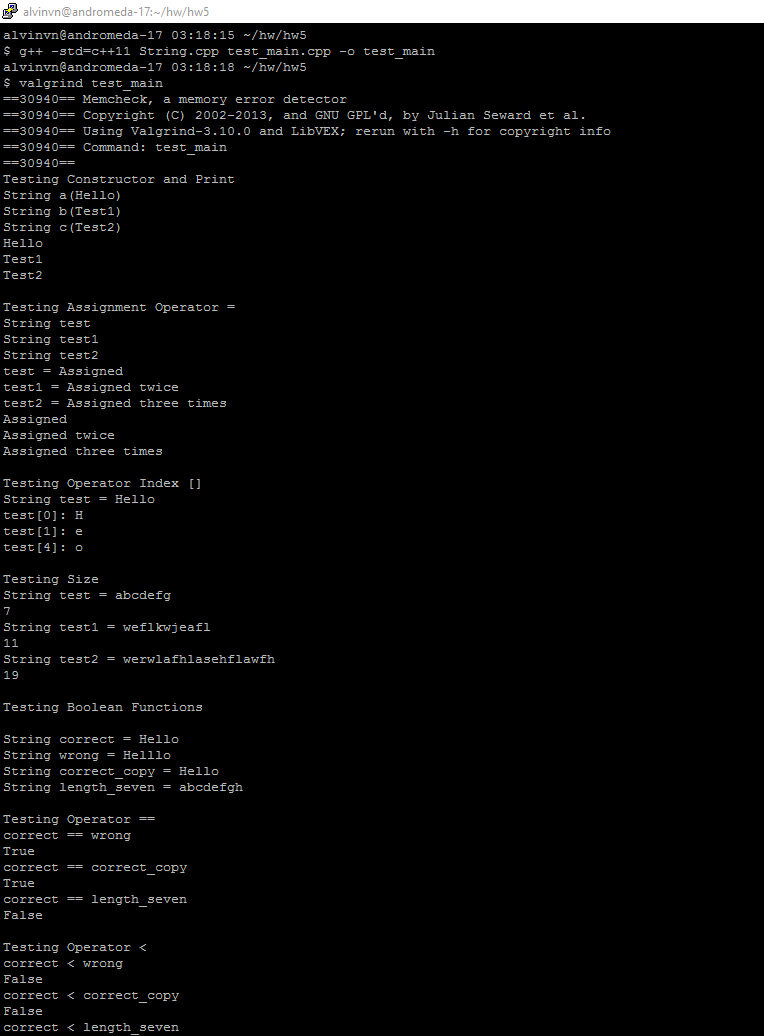
ADDITION + AND +=



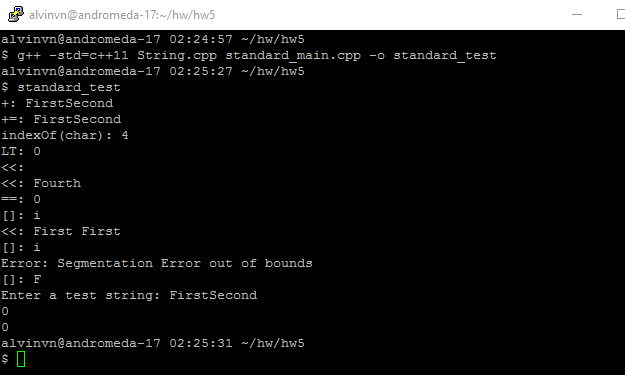
REVERSE



VALGRIND FOR TEST\_MAIN



STANDARD\_MAIN



VALGRIND FOR STANDARD\_MAIN

