

CSE 105, Lab 9, Summer 2006
cse.unl.edu/~cstrope/csce105su06/lab/lab8

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August 8, 2006

1. String Programs!!

- (a) Write a function `deblank` that takes a string output and a string input argument and returns a copy of the input argument with all blanks removed.
- (b) Write each of the functions:
 - i. `strcat(char *src, char *dest)`: Appends `dest` onto `src`.
 - ii. `strlen(char *str)`: Returns the number of characters in `str`.
 - iii. `isalpha(char ch)`: Returns 1 if `ch` is a letter, 0 otherwise.
 - iv. `isdigit(char ch)`: Returns 1 if `ch` is a digit, 0 otherwise.