- (*1) 1. Read a file of floating-point numbers, make complex numbers out of pairs of numbers read, and write out the complex numbers.
- (*1) 2. Write a program that produces the sum of all the numbers in a file of whitespace-separated integers.
- (*2) 3. Write a program that accepts two file names and produces a new file that is the contents of the first file followed by the contents of the second; that is, the program concatenates the two files.
- (*1) 4. Write a program that reads a text file and converts its input to all lowercase, producing a new file.
- (*2) 5. Write a function

vector<string> split(const string& s)

that returns a vector of whitespace-separated substrings from the argument s.