

CS 5045 – Computation for the Life Sciences Fall 2003

Homework 06

October 13, 2003

Problem 1. Write a program that reads a series of words (with one word per line) until end-of-input, then prints a summary of how many times each word was seen. The printed summary must be sorted in ASCII order. Use a hash to keep track of the inputs.

Problem 2. Write a subroutine which accepts 2 arrays (of strings) as parameters. The subroutine will return an array of indices where the entry in the first array equals the entry in the second array. Hint: pass the two arrays by reference.