CSCI 330 Fall 2000

Program 1

Assigned Monday 00/10/9. Due Friday 00/10/13.

1. Write a function to add two vectors of the same length represented as sequences. Call the function *addv*. For example, `addv: <<1,2,3>,<1,2,3>>` should equal `<2,4,6>`.
2. Write a function to add any number of vectors of the same length represented as sequences. Call the function *addvs*. For example, `addvs: <<1,2,3>,<1,2,3>,<2,3,4>>` should equal `<4,7,10>`.