

Homework 6

I have provided a MyReader class with a constructor that takes a file name as a string. The class also contains a function read() that reads in the file counting the characters.

Create an adapter than implements the Command interface you used in homework 5 and allows instances of your MyReader class to be added to the work queue in your homework 5 solution. Create 3 instances of the class and add them to the work queue along with the dot product and matrix multiply from homework 5.

Turn in the code in a directory with your userid as the name. Create a README file that tells me how to run your program. If you use packages, the code you turn in should be in a subdirectory that corresponds to the packages your code in in so that I don't have to create this subdirectory structure.

You may use the solution to homework 5 that I have posted to do this, or you can use your homework 5 solution, if it works.