

Project 3: CS325 – Dynamic Programming

Authors: Ian Paul, Emma Paul, Abdulhalim Bambang

READ ME

Directions for running files:

Running our greedy algorithm file `changegreedy.c` with a test file (`input.txt`):

`make -> enter`

`changegreedy.c input.txt -> enter`

`vim input_change.txt -> enter` (to see results)

*note: program creates `[input]_change.txt` if it does not exist and then appends to it, so if you intend to run it multiple times, be sure to `[input]_change.txt` before running `changegreedy` again.

Running our dp algorithm file `changedp.c` with a test file (`input.txt`):

`make -> enter`

`changedp.c input.txt -> enter`

`vim input_change.txt -> enter` (to see results)

*note: program creates `[input]_change.txt` if it does not exist and then appends to it, so if you intend to run it multiple times, be sure to `[input]_change.txt` before running `changedp` again.