CIS2107
Computer Systems & Low-Level Programming

Lab05. Processing 2D Arrays

Format

➔ Upload `.c` file (`Arrays2D.c`) to Canvas
- *As Always! Test on cis-linux2 server !!!!*

➔ Comments at top of the file:
- Name, Date, Course
- Homework number (Lab 5 2D Arrays...)
- Statement of problem

Recommendations

2D Arrays

→ Like Lab 4, declare your 2d Array in main and pass it to the functions, do not return the array

→ `void` `print``(int array[ ][cols])` `//must at least pass columns`

→ Outside of main: `static in rows, cols`

Checklist

➢ Is my output readable?

➢ Could a user understand what my program is doing if they did not have the lab document in front of them?

➢ Does my program compile and run on the `cis-linux2 server`?