| 727 | 274 | $F_{0}11$ | 2020        | Unit  | $\Omega$ |
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## **Instructions**

- Print out these pages. If you do not have access to a printer, please contact the instructor.
- Handwrite your answers on the pages you print out.
  - I will not accept just the answers written on a sheet of paper.
  - I will not accept typed output unless it includes the questions.
- If you have a flatbed scanner, please scan the images into a .pdf file.
  - PDF files are much better than individual jpg files.
  - If you don't have a flatbed scanner, please use a "camscanner" app on your phone to produce a single .pdf file for the assignment.

## **Syllabus**

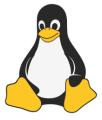
## This material is covered in the video and in the written Syllabus

| 1. | Where can you find the syllabus   |
|----|---|
|    | $\bigcirc$ In an email sent by the instructor.  |
|    | ○ In Canvas at http://griff.vn/canvas   |
|    | It was physically mailed to each student  |
|    | $\bigcirc$ In a handout to be picked up in the CSMP front office.   |
| 2. | When must everyone meet in in Zoom?   |
|    | ○ Tuesdays only   |
|    | ○ Thursdays only  |
|    | ○ Tuesdays and Thursdays  |
|    | ○ Never   |
| 3. | What should you do before Thursday's classes?   |
|    | <ul> <li>Watch the videos and upload these notes.</li> </ul>  |
|    | ○ Do the homework   |
|    | ○ Take the online quiz  |
| 4. | Suppose you want to talk to the instructor during his office hours. What are two different ways of doing that? Write your answer here |
|    | write your answer nere  |

- 5. What can you do at http://griff.vn/noynaert Write your answer here
- 6. How can you get the textbook? Write your answer here
- 7. What resource is available at https://github.com/noynaert/csc274handouts
- 8. You must use Windows 10 for this class; Macs will not work.
  - TRUE
  - FALSE

## Now you need to upload these notes to Canvas

Ideally, use a flatbed scanner to scan the notes to a .pdf file. If you do not have access to a flatbed scanner, download a "scancam" app to your phone and use it to make a pdf of these pages.



Tux is the Linux mascot