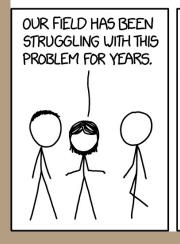
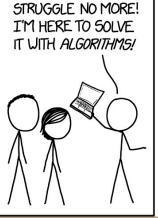
## CSC1 300: Algorithms

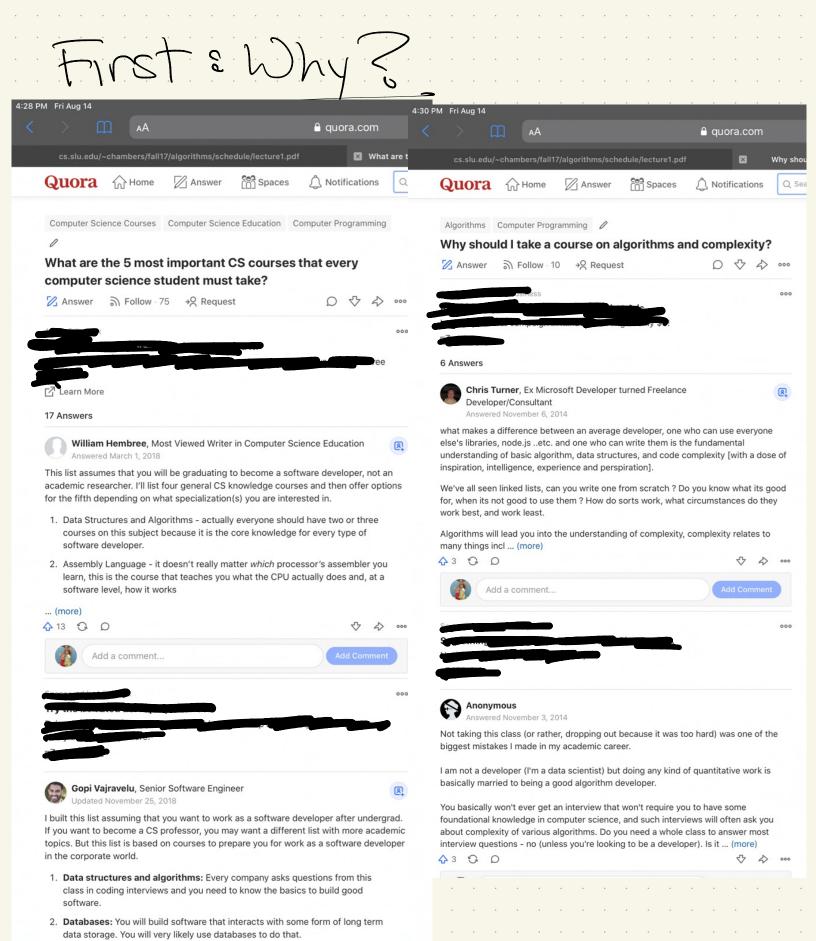








Fall 2020



3. Networking: Your so

◆ 43 ♥ ₽ 1

Mindset (4 mais goals):
- Interview: now to concisely
explain your answer to a technical question, complete
with trade-off
- Design meeting: same!
- Developer: What known approaches / issues are there
with regards to your
with regards to your problems/code?  - Modeling: If already developed,
- Modeling: It already developed, which Solution fits your
domain area best.
(Note: all of those are relevant for date structures, 120%)
too date Structures, 120a)

Q2 What 15 an algorithm?

## algorithm

noun

Word used by programmers when they do not want to explain what they did.

Related: What is a program?
(4 how is it different?)

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Goal:	you		5 (u)	200	 	
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Preregs:

Discrete math:
Why?

2) Data Structures: Why?

Soal of HWO:
- Re-locate references to these 2 classes.
- Re-femiliarize your self
with core concepts.
- Practice Pseudo code.
(It will be hard!)
- Meet some fellow students
of form working relationships
-Figure out Carries, while
tackling known topics!
(Hopefully, you'll already
CHopefully, you'll already have seen everything on HWO.
HADO

Course logistics:	· · · · · · · · · · · · · · · · · · ·	
- More complex flus year	. 1	
So Dear with Me		
Outline:		
Can LS		
-Perusch	· · · · ·	
- Homework: Oral + wi	itter	

Questions