Day 4 (Mon 1/31)

Exercise 3-A & 3-B review

Day 4 recap Qs

Logical operators & control flow

Exercise 4

Homework O du Friday 2/4 by 11 pm slido.com
jhuintprog 01

7200

Exercise 3-A

· clone your private github repo tip: if you are authenticating using a personal access token: git config -- global credential. helper cache

- · all of your work on exercises & individual homeworks will be here don't forget to add/commit/push regularly!

  · submission workflow (zip, sup/psip to doubload zipfile)

Exercise 3-B

- · clone the course's public repo
- · starter code will be made available here (don't forget to git pull) regularly)
- · copying start code, editing, compiling

recap questions

1. Which one is the logical "and" operator in C,(&&)or & or both?

2. Which one is the logical "negation" operator in C, ~ or ! or both?

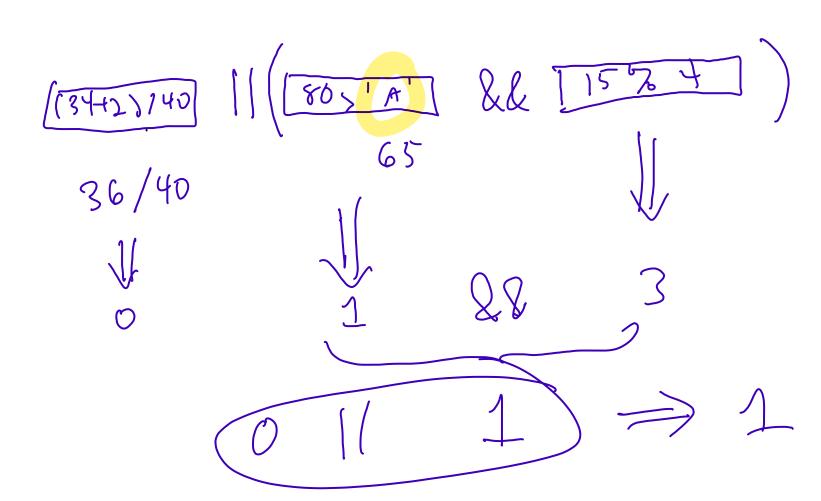
3. What is the result of evaluating  $(34 + 2) / 40 \parallel 80 > 'A' && 15 \% 4 ?$ 

only

4. What does the keyword break do in a control structure?

5. What does the keyword continue do in loops?

6. How many times is the initialize statement in a for loop executed?



terible code use parentheses

avoid While ( Leond ) "early break;/} if ( [cond2] if ( [could]) { continue; }

