LECTURE 12

Using Linked Lists

LAST WEEK...

- Linked Lists -
  - deleting nodes in a list
    - at the head
    - at the tail
    - in the middle
    - with only one item in a list
  - harder example of linked lists

"
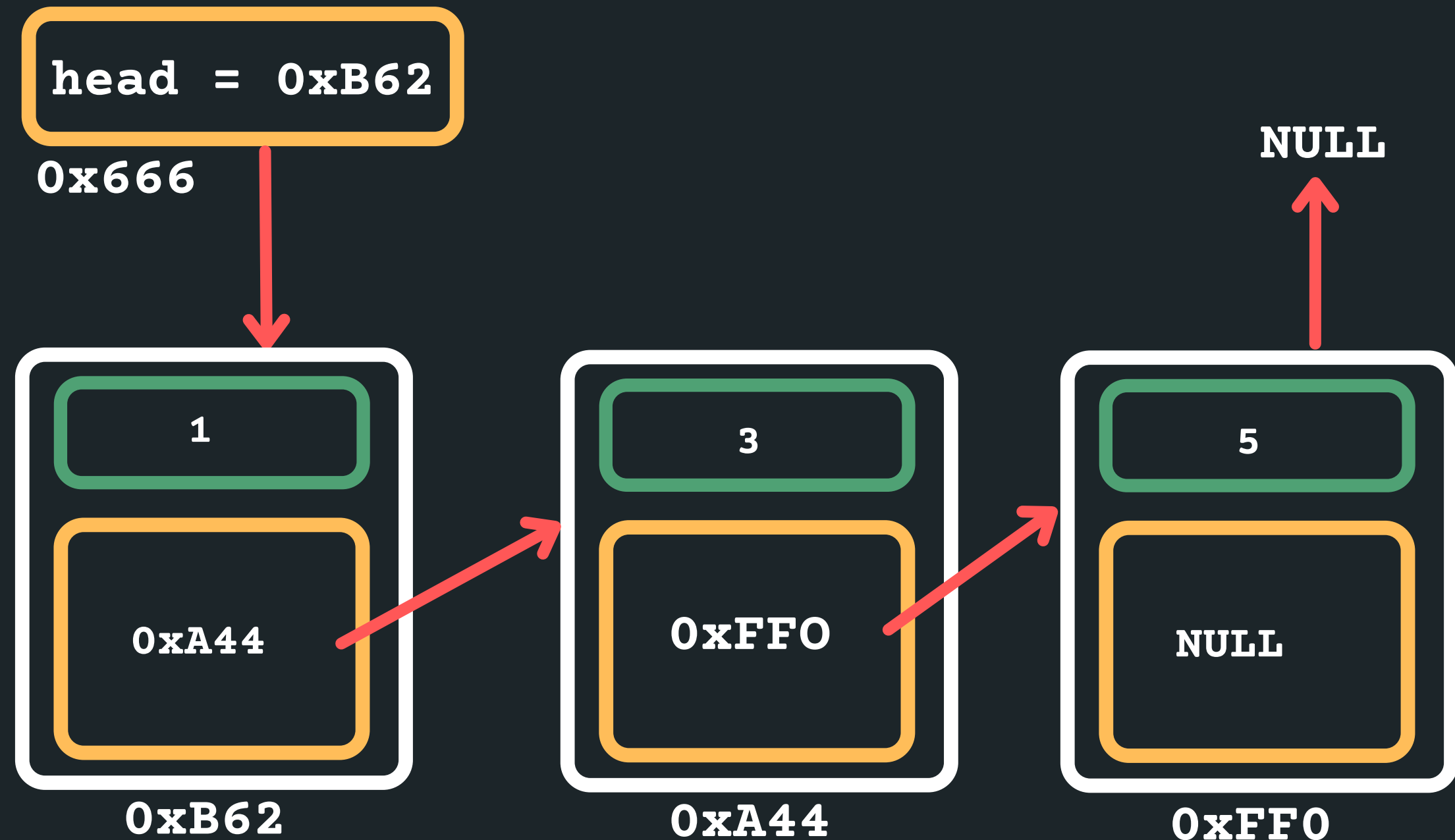
Live lecture code can be found here:

HTTPS://CGI.CSE.UNSW.EDU.AU/~CS1511/22T1/LIVE/WEEK08/

RECAP OF LINKED LISTS

- Where can I insert in a linked list?
  - At the head
  - Between any two nodes that exist
  - After the tail as the last node

head = 0xB62

0x666

NULL

1
0xA44

0xB62

3
0xFF0

0xA44

5
NULL

0xFF0

Feedback please!

I value your feedback and use to pace the lectures and improve your overall learning experience. If you have any feedback from today's lecture, please follow the link below. Please remember to keep your feedback constructive, so I can action it and improve the learning experience.

https://www.menti.com/na5yrb8evn

WHAT DID WE LEARN TODAY?

LINKED LISTS - DELETING

linked_list.c

HARDER EXAMPLES

fifa.c

REACH OUT

CONTENT RELATED
QUESTIONS

Check out the forum

ADMIN QUESTIONS

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