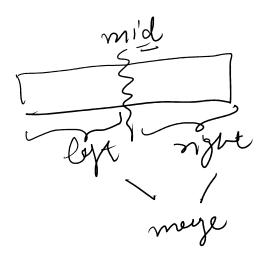
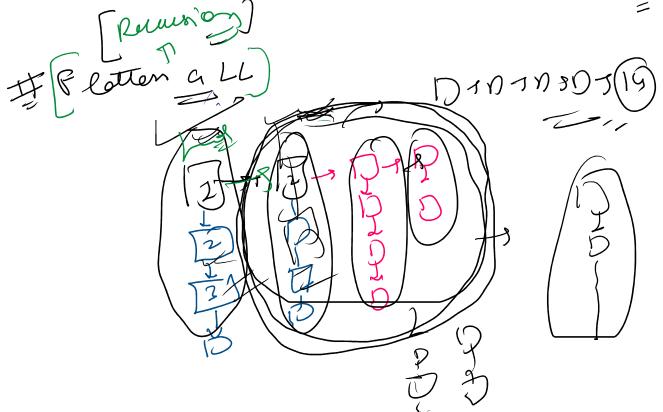
2.13 - Linked List 4 & 5

Saturday, July 5, 2025 10:41 AM



2 find mid 2. re Ceft 3 rec orison 4. merge



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Node previous

s Aletion on sously LL is O(1) , and more expicient than array array list and singly LL. But it comes with an exemption that input neede is given to up.

had 3 front optioned proofe roogle

=) Edge Cozer.

OFN Page 2

5) Edge cases.

1) head = z nuel lemply list)

2) head = z + air (single list)

3) head (delder pret hode)

4) + air (delehior of ch nesso)

(andle

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Circular LL

L+ 273+45857

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17 - 13/3/3/3/5/5/

De Lost, pointer always points to head

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