

PDF (Fast)

PDF (No Image Break)

20:22

Handwritten notes on a digital whiteboard. The notes are organized into four columns, each representing a group of indices (1-10, 11-14, 15-18, 19-22). Each index is followed by a binary string. A red circle highlights the binary string '10011' at index 19. To the right of the binary strings, there is a table of numbers written in red ink.

| c | 2 | e | n |
|----|---|---|----|
| 1 | 1 | | 29 |
| 2 | 2 | 1 | |
| 4 | 3 | 2 | |
| 6 | 4 | 2 | |
| 10 | 5 | 4 | |
| 14 | 6 | 4 | |
| 22 | 7 | 8 | |
| 30 | 8 | 8 | |

24:47


Handwritten notes on a digital whiteboard. The notes are organized into four columns, each representing a group of indices (1-10, 11-14, 15-18, 19-22). Each index is followed by a binary string. A red circle highlights the binary string '10011' at index 19. To the right of the binary strings, there is a table of numbers written in red ink.

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25:06

Handwritten notes on a digital whiteboard. The notes are organized into four columns, each representing a group of indices (1-10, 11-14, 15-18, 19-22). Each index is followed by a binary string. A red circle highlights the binary string '10011' at index 19. To the right of the binary strings, there is a table of numbers written in red ink.

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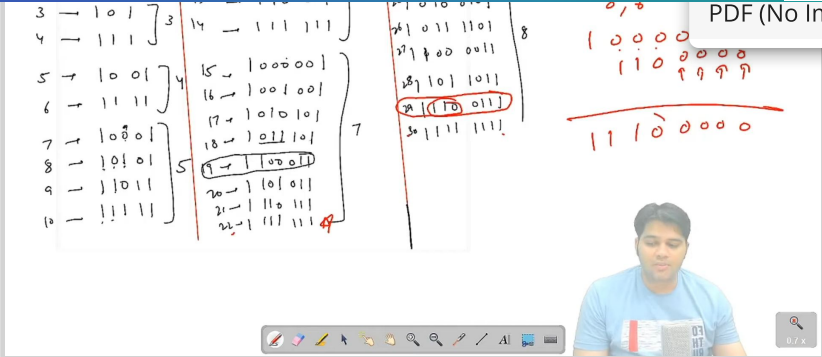


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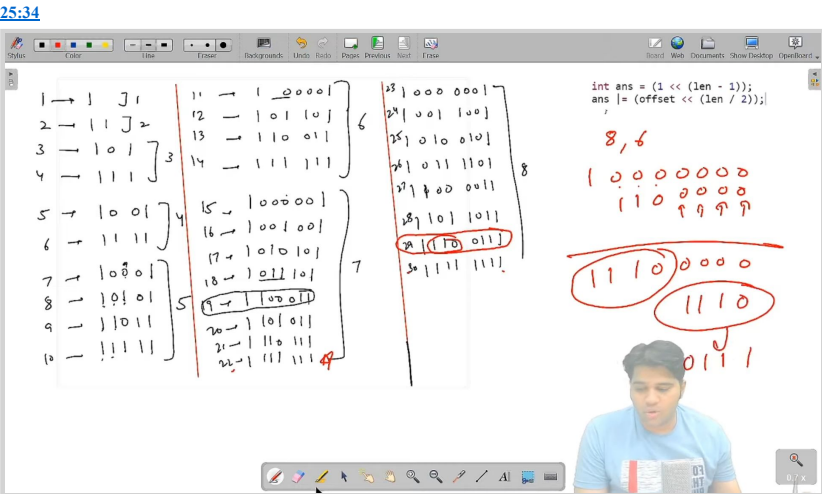
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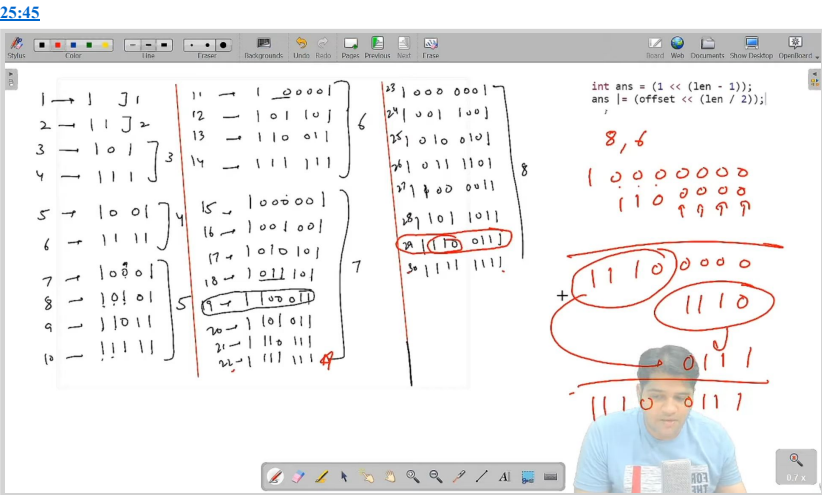
PDF (No Image Break)



25:34



25:45





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