| Topic name & Practices | Theory Resources | Lab Resources | Lab Solution | Other Resources | Coding Part | Lecture Videos | Previous Question |
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| **Topic:Array**<br><br>https://drive.google.com/drive/folders/11d4kUEsJIpPT-NPLAEsKJJ6AEN21XWxW<br><br>**https://jabertuhin.github.io/bracu-cs-course-resources/**<br><br>https://www.playbook.com/s/bracu-semester/QgFsUCFqXc9X2Y4HfFX52YmA | https://datastructure-iwb6382.slack.com/files/U07T5Q641AM/F07TJ2QCKRQ/data_structures_and_their_use_in_elementary_algorithms-_version_1.0.pdf | **Lab:1**<br><br>https://drive.google.com/drive/folders/1UwcsMO8qvjEbnVCR_EupzMy5-_un0ksA?usp=drive_link | https://colab.research.google.com/drive/1gLFjBwrC9CXr_C3b_iw8WYNb4KhsKqev | **Slide of Linear Array(AHU)**<br><br>https://www.canva.com/design/DAGUZM3lWSg/kFJ-72Qc0ZcGA0t0KZn4qw/edit<br><br>**Multi Dimensional Array Slide:**<br><br>https://www.canva.com/design/DAF7eJ_AoTs/5dKeipKe8p5usxn1g9k5Rw/edit | **AHU:**<br>https://colab.research.google.com/drive/1aNHxRNWTxZ5gCiDPaFWF74hEzgnLiVJ2 | **AHU :**<br>https://www.youtube.com/watch?v=-8pqPOP8WfU&list=PLLp-EFUlv2N-H5TaU2yPfq_OGBBMcQmHf&index=12<br><br>**Nzf [Circular Array] :**<br><br>https://www.youtube.com/watch?v=mGqVKZ-Twew&list=PL7oKIPF7ZnjbOmZ1JWCE0xnqH-gUmCV9u&index=1<br><br>**Others :**<br><br>https://docs.google.com/spreadsheets/u/1/d/1_wSiAzh9iBO2Dktt_V1rGAyJGvRRr-TQyUzuLPNmFSo/htmlview?fbclid=IwY2xjawHidJsBHUf4kldAxCmFdPsN7V3Cr08kcq0dzTU9wIIFugR5wJwPWZ6skHrTARbvRA | |

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| Link list | book | | https://colab.research.google.com/drive/1h_YzmoUlerzlFWRZTp41s1ITCpuOcAHU | | **AHU :**<br>https://colab.research.google.com/drive/1sl0-JfYQVl-tdejE9vlSWdiqa_91l-RW<br><br>**Miscellaneous:**<br>https://colab.research.google.com/drive/1MhlccPRq8ERZE1NVGOZAlKOsGoW00jop | | |
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