\*\*\*\*\*\*\*\*OOP ASSIGNMENT\*\*\*\*\*\*\*\*
Group A:

. Assignment 1: Installation of Linux. https://youtu.be/wiXV-n5beSo

. Assignment 2: Complex number. <a href="https://youtu.be/sQTi2jT4uD0">https://youtu.be/sQTi2jT4uD0</a>

Assignment 3: Quadratic equation.<a href="https://youtu.be/lmxuN-QPRXk">https://youtu.be/lmxuN-QPRXk</a>

Assignment 5: Basic calculator.<a href="https://youtu.be/SEgY7ZpoHEc">https://youtu.be/SEgY7ZpoHEc</a>

. Assignment 6: Student Database. <a href="https://youtu.be/xqihfJ5t4Ml">https://youtu.be/xqihfJ5t4Ml</a>

Assignment 10: File Handling.https://youtu.be/US3CHSwFCGo

. Assignment 13: Employee Biodata. <a href="https://youtu.be/pomaHMtLmRI">https://youtu.be/pomaHMtLmRI</a>

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Group B:

. Assignment 14: User Defined Exception.

https://youtu.be/J-RaOTF5oBk

. Assignment 15: Phonebook.

https://youtu.be/gQxeGX2KkNk

. Assignment 16: File Handling.

https://youtu.be/J6WqSs\_9xZl

. Assignment 18: Selection sort. <a href="https://youtu.be/oB2ZUDvg4oU">https://youtu.be/oB2ZUDvg4oU</a>
Group C:
. Assignment 21: STL(Stack & Queue) <a href="https://youtu.be/FoHkpXjJhYg">https://youtu.be/FoHkpXjJhYg</a>
. Assignment 22: STL(Binary Addition). <a href="https://youtu.be/alVjQQ1Nfe4">https://youtu.be/alVjQQ1Nfe4</a>
. Assignment 23: Double ended queue.  https://youtu.be/WjSIHXwKs1Q