

Unit 8: Lesson 3+4



Watch the video

Watch the video: [https://www.youtube.com/watch?v=UW3333333333](#)

The video discusses the importance of understanding the underlying principles of a system before attempting to optimize it. It emphasizes that optimization should be based on a deep understanding of the system's behavior and the goals of the optimization process. The video also highlights the importance of monitoring and evaluating the results of the optimization process to ensure that the system is performing as expected.

The video is a valuable resource for anyone interested in system optimization. It provides a clear and concise overview of the key concepts and principles of system optimization, and it offers practical advice on how to approach the optimization process. The video is well-structured and easy to follow, making it a great resource for both beginners and experienced practitioners.

Listen and choose



Listen and math





Drag and drop

1. Drag and drop is a common user interface interaction that allows users to move or copy objects from one location to another. It is often used in web applications, desktop software, and mobile devices.

2. The process typically involves clicking and holding a mouse button (or touching and holding on a mobile device) on an object, moving the cursor to the destination, and then releasing the button (or lifting the finger) to drop the object.

3. Drag and drop can be used for various purposes, such as reorganizing items in a list, moving files in a file explorer, or interacting with graphical elements in a design tool.

4. In web applications, drag and drop is often implemented using JavaScript and CSS. It can be used for tasks like dragging and dropping items in a shopping cart, reordering items in a list, or moving elements in a drag-and-drop interface.

5. Drag and drop is a fundamental interaction pattern that enhances the usability and flexibility of user interfaces. It allows users to interact with objects in a more intuitive and visual way, making it a popular choice for many applications.

