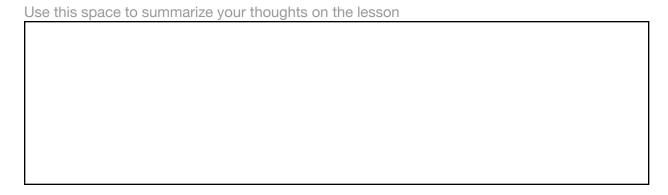
JS_Basics-S1-Variables

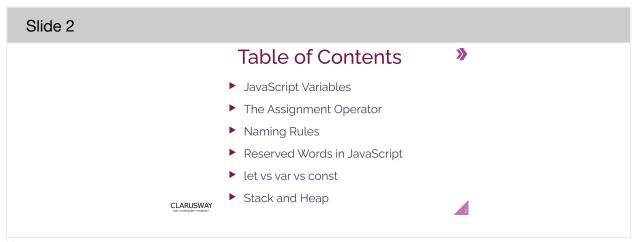
variables Training Clarusway Pear Deck - August 6, 2022 at 8:57AM

Part 1 - Summary

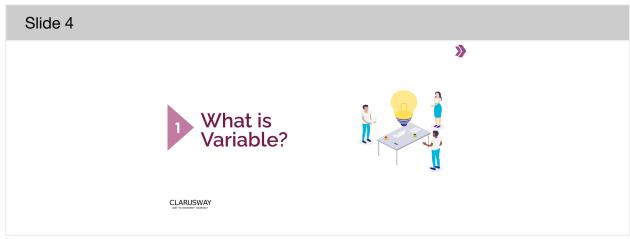


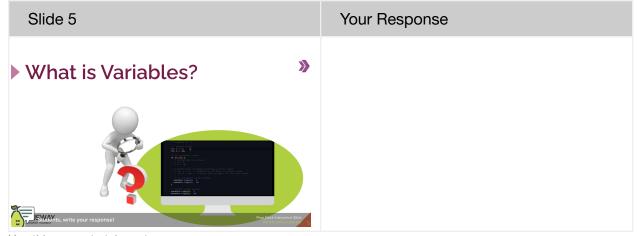
Part 2 - Responses

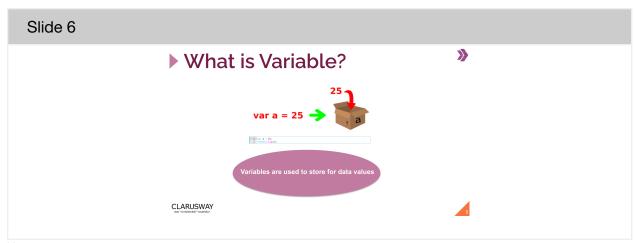


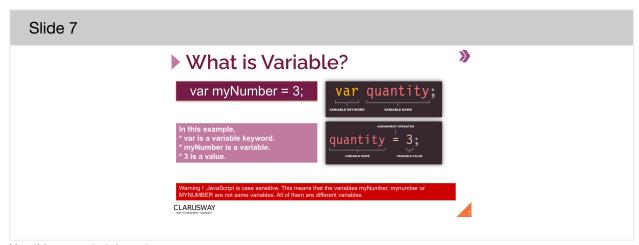




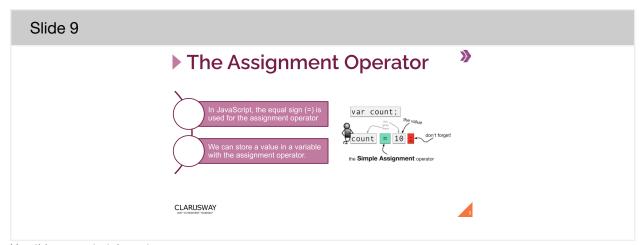


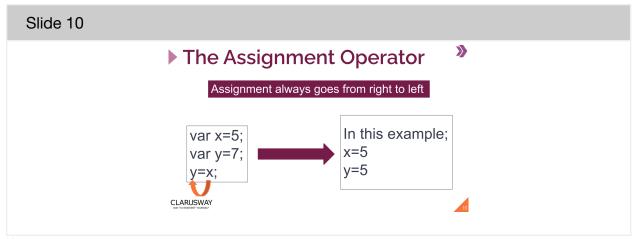




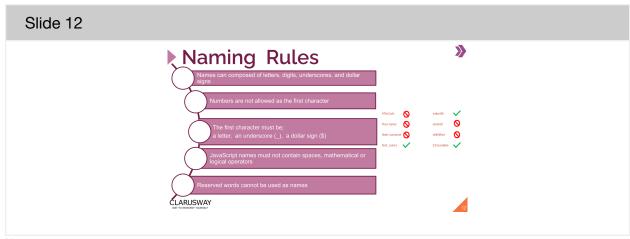






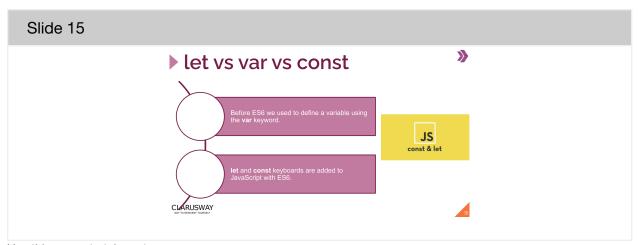




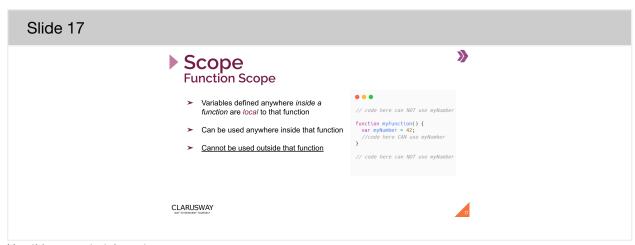


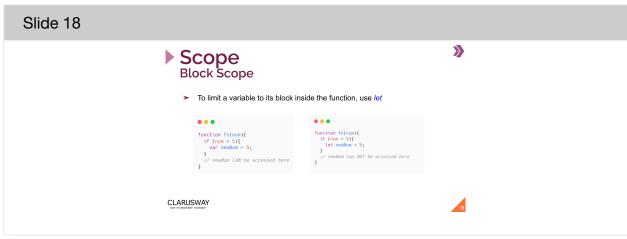




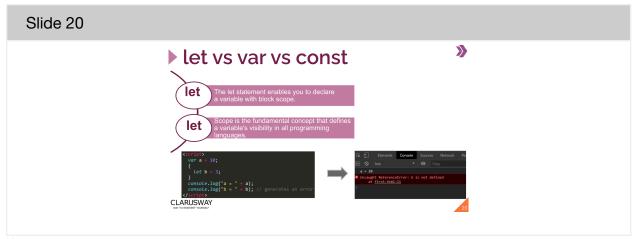


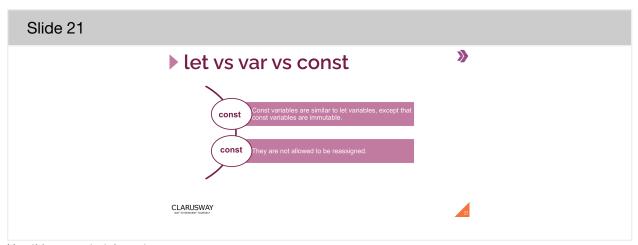


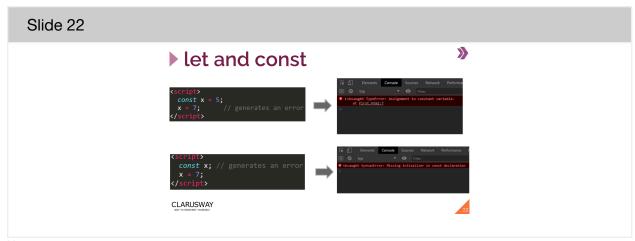














Slide 24 Stack and Heap Variables in JavaScript (and most other programming languages) are stored in two places: stack and heap. A stack is usually a continuous region of memory allocating local context for each executing function. Heap is a much larger region storing everything allocated dynamically. This separation is useful Stack is more protected and faster, no need for dynamic garbage collection. CLARUSWAY THERMORE SAMES

Use this space to take notes:

