What are the questions I ask myself when applying .addEventListener(), if(){}, else if(){}, getComputedStyle(), classList.add(``), .classList.remove(``) and or .style to both change the content and turn it to normal with a click?

What’s the tag/What’s class or id name of the tag that I want to set as the button for the change?

Or

In case I want the tag to be changed when the user clicks on it, What’s its class or id name?

What’s the style attribute that I want to make changes to?

What’s the new value that I want to set for the style attribute?

Or

What’s the utility class name that allows me to change the value of the style attribute to what I want?

What’s the DOM method that allows me to check the value of the style attribute, So that if it’s in its normal state, It changes to the value I want when the user clicks on either the tag or the button, And if it’s in its changed state, It goes back to normal upon clicking the tag or the button?

What’s the tag, or the class or id name of the tag that I want to make change or apply style attributes to?

Note : Be sure to remove the conflicting utility class names first, Before adding the one you want to the tag.