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A: `var tag = document.getElementsByClassName("img-responsive"); for(var i = 0; i < tag.length; i++) { tag[i].style.display = "none"; }` While this works, it's not the best practice to rely on the actual element in the DOM tree and select it by class. That may change if the DOM changes in the future. For this type of thing, it's much better to use jQuery or the querySelector API. `$(".img-responsive").hide();` If you want to manipulate the entire DOM, it's more common to use a container element and target that. `$(".container").find(".img-responsive").hide();` Q: AngularJS: How do I define a default value for my input if it's not defined in the model? I have a really simple template with a simple input: This will render something like this: I am using this in an app where I have a list of [2d92ce491b](#)