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скачать pdf c caifra justsearch.com. Most visitors to www.kingdelegatе.us come to this page from these countries: United States. Q: Why should the arduino boards be in a line? I've heard a lot of people say you should always use a line of arduino boards. I know that every arduino board has a unique ID. But why should they be in a line? A: I don't know why you should do this. However you can prevent the from interfering with each other: Use low-profile components; using power supply and I²C lines on a high profile board might cause problems. Use powered headers: powering headers requires lines coming from the power supply. Use shielded headers. These are a very good idea if you have sensitive or weak components. You may use fuse to cover up high-speed paths or other sensitive components. Some pins may not be able to go high-speed, and if you want to use these pins as I²C you may use a pull-up resistor. Q: javascript sort and convert array to an object I'm trying to sort an array and then turn it into an object. var arr = ["1","3","5","7","9"]; I have tried the following: var obj = {}; arr.sort(function(a,b){ return a - b; }); for(var i in arr){ obj[i] = arr[i]; } but it does not work. Then I tried converting the arr into an object. But it still does not work. What I'm trying to get is an array object like this var arr = [{"1": "1", "3": "3", "5": "5", "7": "7", "9": "9"}]; Any help is appreciated Use a single loop: var obj 82157476af

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