
Dt11img Pes 2013 Indir



stapepp Last modified: Tuesday, 15 February 2016 14:23. Dt11img-Pes-2013-Indir A: The issues of your code seem to be the string is not being read correctly and the last time the same loop runs it could be getting the same data every time. There's a lot of copying and pasting going on in the last bit of your code (almost always a bad idea), and in the beginning a few data is being removed from the string based on a loop counter and that's causing the inconsistency. Try changing all of your incrementing lines to this. `if(counter == 0) { counter++; } else { counter++; }` And this: `if(strippedData[i] == ',') { //rest of the code here` To this: `if(strippedData[i] == ',') { //rest of the code here` And if this is causing the issues then you could change this: `while(strippedData[i] != ',') { strArray.push(strippedData[i]); i++; }` To this: `while(strippedData[i] != ',') { strArray.push(strippedData[i]); i++; }` You may need to create an array out of the string and just iterate over it that way. I would also recommend using var instead of string. The error is a little bit clearer with it. Q: Proving $\frac{x}{x-1} \leq \frac{x}{x+1}$ We have $\frac{x}{x-1} \leq \frac{x}{x+1} \Leftrightarrow \frac{x+1}{x-1} \leq \frac{x+1}{x}$ I have no idea where to go from here. A: Using the AM-GM inequality, we have
$$\frac{x+1}{x-1} \leq \frac{x+1}{x} + \frac{x-1}{x+1} \Leftrightarrow \frac{x+1}{x-1} \leq \frac{x+1}{x} + \frac{x-1}{x+1}$$

