If you look at the previous exercise, you see that "areaLand" sometimes contains an array of 2 slightly different values. That really does not make much sense, since an area of a city should be a single value. So, we should assure that it is the case in our dataset. However we would have to make a choice of which value to keep. Which of the following do you think is the best** choice:

○ Keep the first value
○ Keep the second value
● Keep the value with more significant digits
○ Keep the highest value

**note that this is a bit ambiguous, feel free to discuss it on discussion forum