Exercises:

- 1) Write a method, which removes the duplicates contained in a passed array.
 - a) Also write a method, which removes the duplicates contained in a passed ArrayList.
 - b) Removing duplicates in *ArrayList* can be implemented differently from removing duplicates in an array, esp. as far as performance is concerned. What does this statement mean? If appropriate play around with different implementations! Where are pros and cons?

Remarks:

As always.