Java → Object-oriented programming → Classes and objects → Package

Package → Sorting arrays

📊 Medium   🕐 3 minutes   ❓

The class `Arrays` provides a number of useful methods for processing arrays. Among them, there's a commonly used one called `sort`. It allows you to sort any array (string array, integer array, or even object array). It accepts one argument: the array itself. It modifies the array, returning nothing.

In this task, you need to call this method from the `Arrays` class without using an import statement.

📄 Report a typo

Sample Input 1:

```
y d b u t f m h x q
```

Sample Output 1:

```
b d f h m q t u x y
```

⤷ Write a program

Code Editor   **IDE**

```Java
1   class ArraySorting {
2       /**
3        * @param array unordered sequence of strings
4        * @return ordered array of strings
5        */
6       public static String[] sortArray(String[] array) {
7           // write your code here
8           java.util.Arrays.sort(array);
9           return array;
10      }
11  }
12
```

✔ Correct.

That's an awesome solution! What do you think about showing it off? **Post it to Solutions** so other learners can enjoy it too.

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😍   🙂   😐   🙁   😠

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