Write the `int greaterWithSameDigits(int n)` function:

Given a number, return another number by swapping some or all its digits, the resulting numbers should meet the following conditions:

-It must be greater than the original number

-It must be the smallest number that meets the first condition

Example:

if n = 129 the result should be 192

If n = 2493 the result should be 2943

Note: if there is no possible answer for a given input, return -1