Tidy number TIDY NUMBER
Ain: Given a sumber, give a number as solution, where number is in inversing order of digits of its greatest.
For eg- 45000 -> 44999 44000 -> 33997
number $n \leq 10^{10}$
OCAR CARE SOUNDS
Start at Most Significant digit to said least Significant Mit.  (b) Check sh next digit 7, current digit.  (i) ib yes, continue uppraducy to next digit  (ii) ib yes, continue uppraducy to next digit  (iii) ib yes, continue

Complexity Space O(1) Time O(K) Kix power of differ



