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The Art of Computer Programming - Wikipedia
Professor Emeritus of The Art of Computer Programming at Stanford University, he currently devotes full time to the completion of his seminal multivolume series on classical computer science, begun in 1962 when he was a graduate student at California Institute of Technology.

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While entire array is not sorted repeat the following steps: For index i = 0, till the end of array, if inputArray[i] > inputArray[i + 1], then swap the two.. at each step keep on tracking the swap count for number at position i.; If at any stage, the number of swaps for any number becomes greater than 2 then answer becomes Impossible.Otherwise, keep on counting number of swaps and finally ...

New Year Chaos Problem | The Art of Computer Programming

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