M03S01 [Arrays and Strings]: Exercise 02

CS110: Computing Lab
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Problem Description

Given a binary array, i.e., an array of 0's and 1's, write a program to find the minimum number of swaps required to group all 1's present in the array together.
Program must generate the binary array of a fixed size using random number generator.

Example 1:
Array: {0,1,0,1,0,1}
Output: minimum number of swap = 1.