

Q.1 Flipping an image (Google)

Link - <https://leetcode.com/problems/flipping-an-image/description/>

Q.2 Decode XORed Array

Link - <https://leetcode.com/problems/decode-xored-array/description/>

Q.3 Number of Unequal Triplets in Array (Amazon, Apple)

Link - <https://leetcode.com/problems/minimum-bit-flips-to-convert-number/description/>

Q.4 Find The Original Array of Prefix XOR

Link - <https://leetcode.com/problems/find-the-original-array-of-prefix-xor/description/>

Q.5 Minimum Number of Operations to Make XOR Equal

Link -

<https://leetcode.com/problems/minimum-number-of-operations-to-make-array-xor-equal-to-k/description/>

Q.6 Single Number III (Google, Meta)

Link - <https://leetcode.com/problems/single-number-iii/description/>

Q.7 Single Number II

Link - <https://leetcode.com/problems/single-number-ii/description/>