

nsing prefix & surffix. 13nt, could be better class Solution: def minOperations(self, boxes: str) -> List[int]: g. hoxes = 001011 answer = [] pref = p = s = 0for i, el in enumerate(boxes): if el == '1': pref += i -> after this for loop: p += 1for el in boxes: answer.append(pref) if el == '1':

> p -= 1 s += 1pref = pref - p + s

return answer

pref = 2+4+5=11

[11 | B | 7 | 4 | 3

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