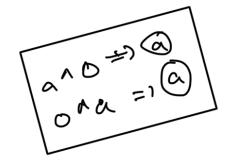


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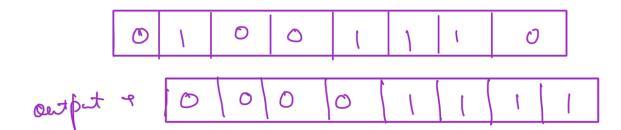
int ons=0; for (int i=0; i < arr. 8:3e(1); i++){ ons = ons ^ orr(i);

g ~20mm ous;

(2) 3 ~ 4 ~ 5 ~ 6 ^ 7 ~ 6 ^ 5 ~ 4 ^ 3 ^ 2 ^) (2) ~ (2) ~ (3) ~ (4) ~ (5) ~ (6) 6

0^7 → 17. mique element.

Q Sort o's 9 1's. in an Array.



for (; -- or. size)

Lout 0 ++;

(ic =) trues tri

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else if ( \text{cont}(i) = = 1) (\text{cont}(i) = 1)

(out 0 = 4)

[or ( \text{out}(i) = 0)

[or ( \text{out}(i) = 0)
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