17:14

Monday, 8 February 2021

1/2 p o (consider all)  $p_{p_{q}} \leq mex(p_{p_{q}})$ 3 x 5 5 bole of bit if it's set in old #1 of yums
it will be 1 01 10 11 10 #0 \* #1 every both even or both ood 2-2 6 6 6 3 7 3. 7 3 0 1 1 0-1 0-1 1-1 bit Lecomposition Soesn't volle!!! (2+6)  $\oplus$  (2+c)  $\oplus$  (6+c)n numbers  $\frac{1}{\sqrt{\frac{N_0 \cdot N_1}{2}}}$ Zeso ove