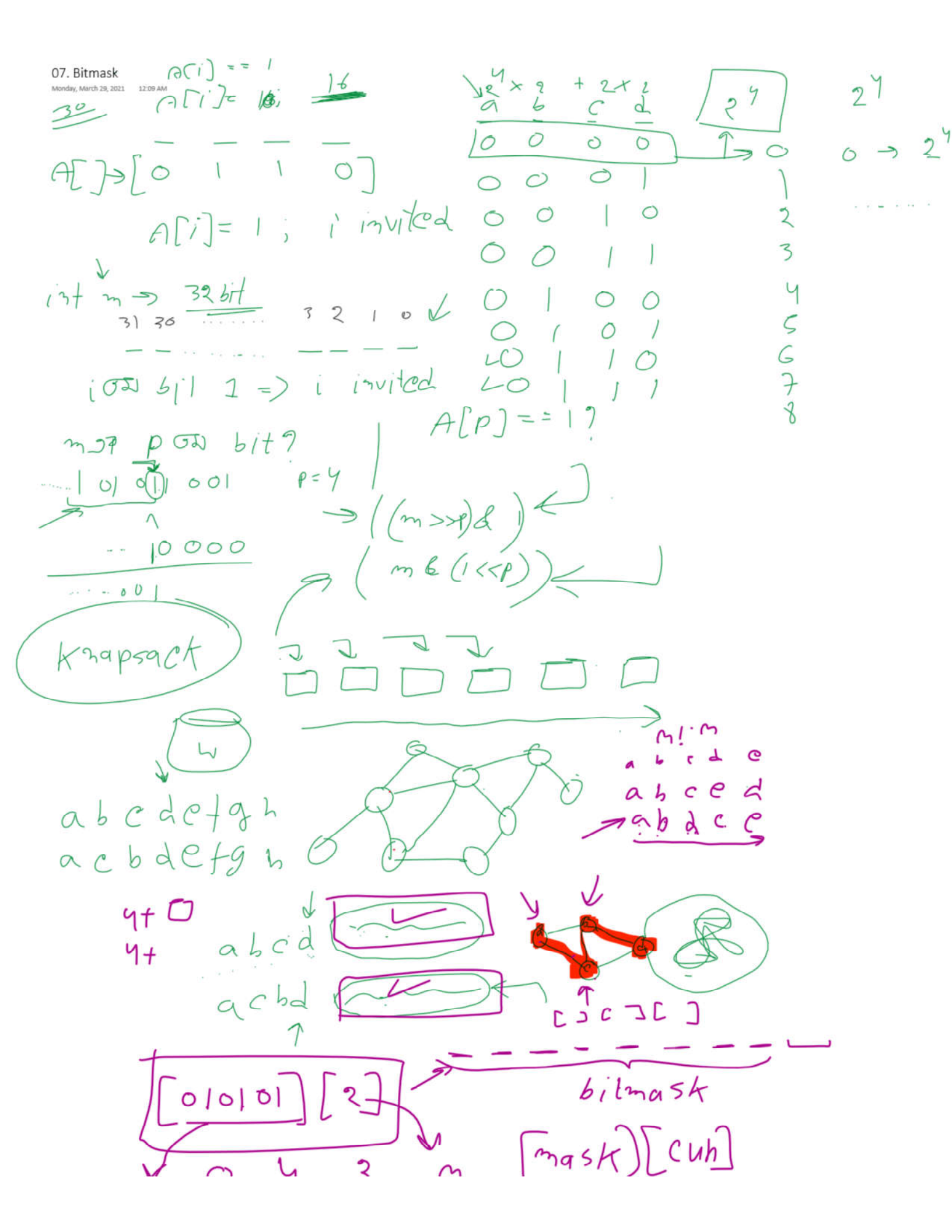
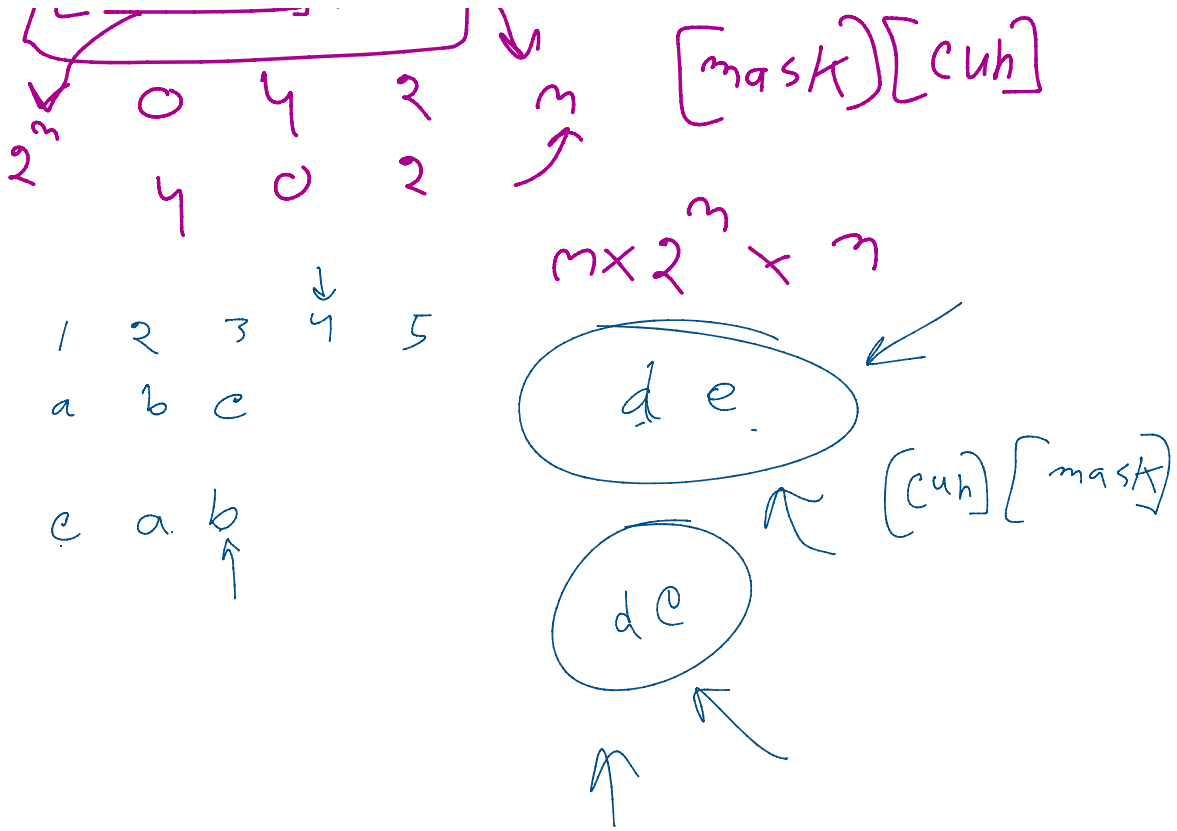
07. Bitmask

Monday, March 29, 2021 12:09 AM




[mask][cur]
0 4 2
2^n
n
4 0 2
1 2 3 4 5
a b c
c a b
$m \times 2^n \times n$
de
dc
(cur)[mask]