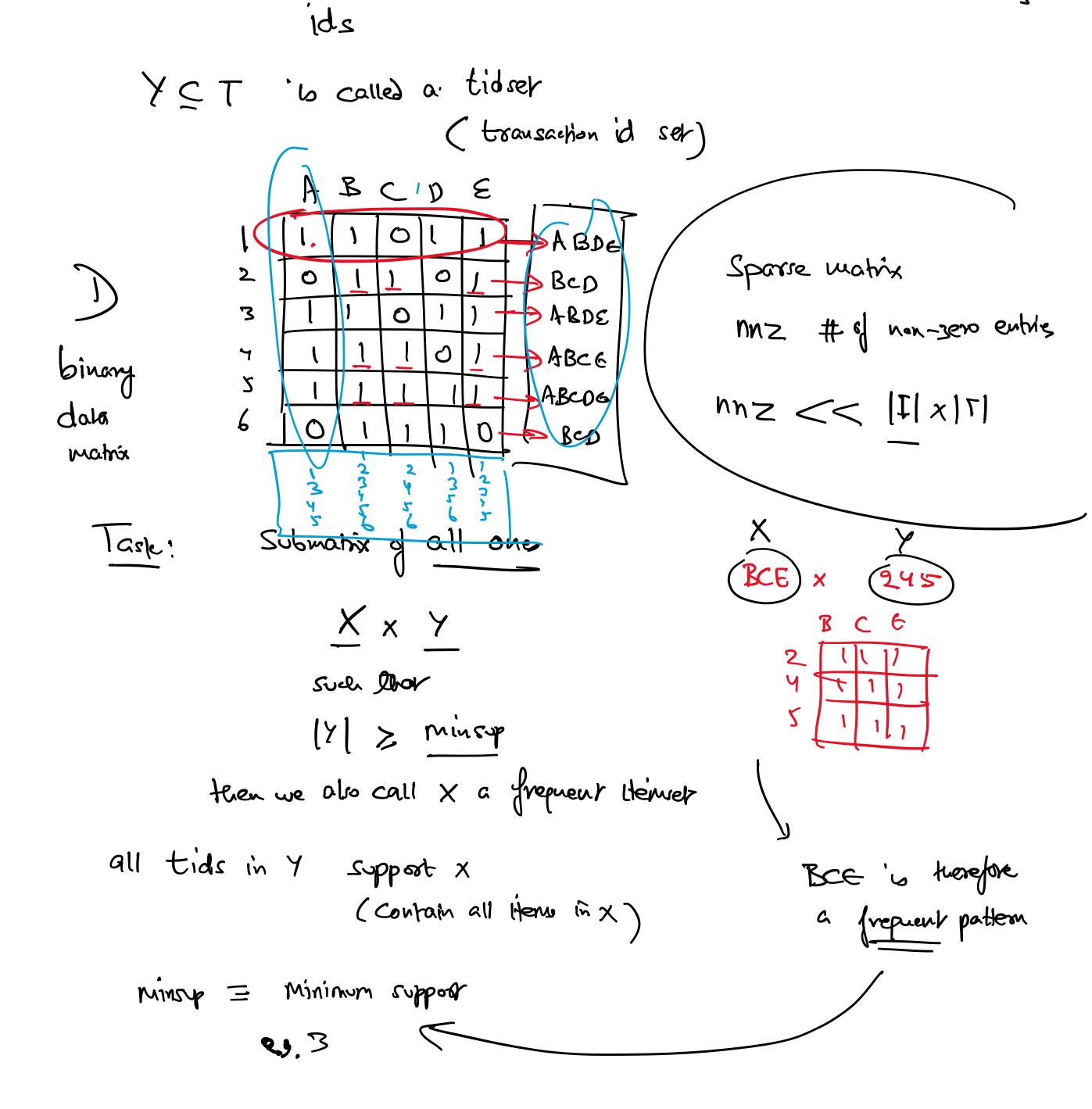
Lecture 7



Combinatorial enumeration task!

find all even frequent patterne X. Itrap Occur > minup times III Z possible subset itemset $I = \{A, B, C, D, E\}$ 2' possible subsets = powerset O - Ø - cupty pattern (always frequent) $-A, \mathcal{D}, \mathcal{C}, \mathcal{D}, \mathcal{E}$ ١ then Court . - AB, AC, MD, AE, DK, BD, BE, CD, CE, DE 2 find all Re 3 - ABC, ABD, ARS tids that

