



Dynamic Programming - Part X

Complete Course on Algorithms - GATE

Simple Gouph - 10 Complete

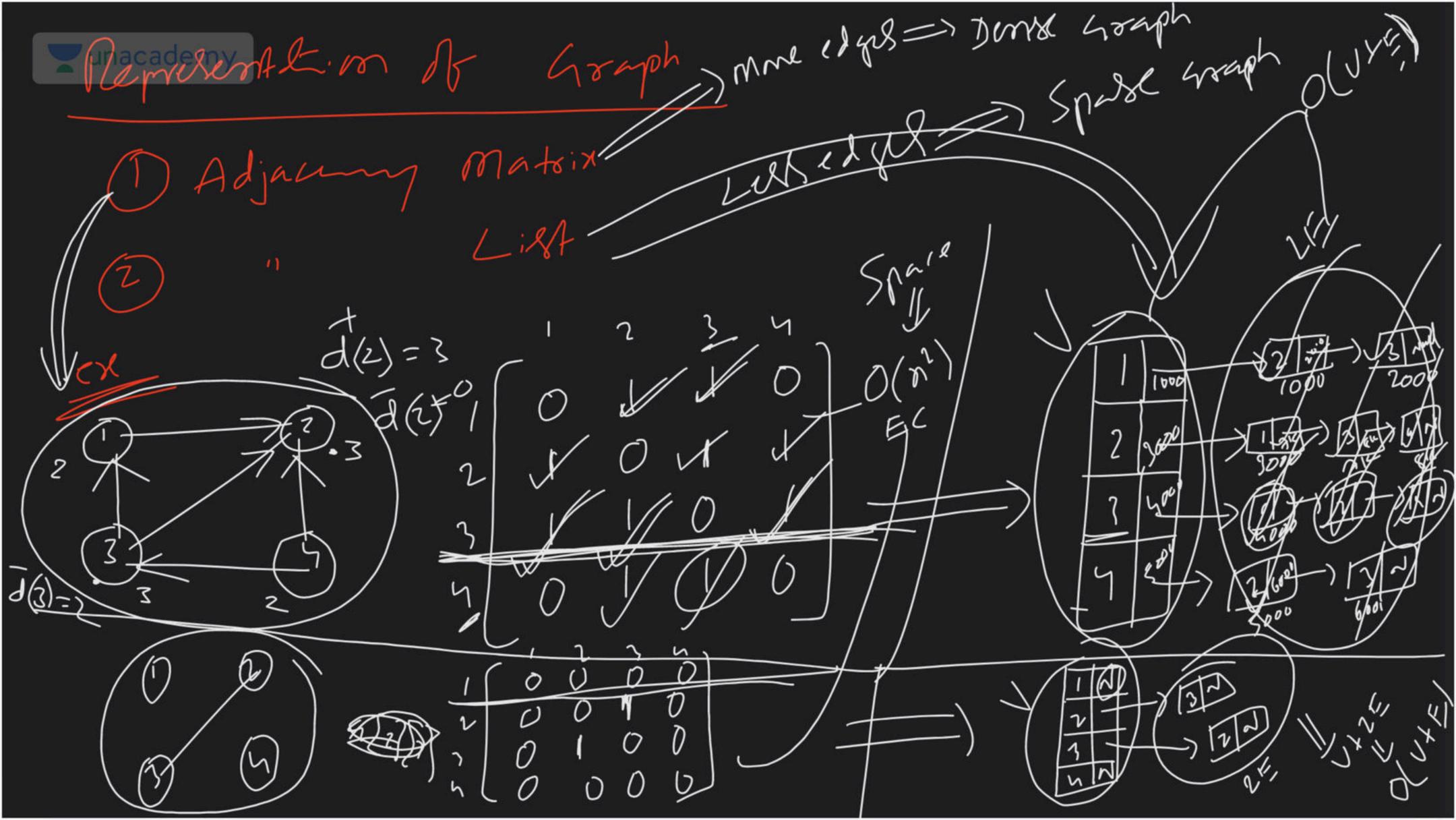
In Simple Gragh Lit now

Min-legel of any ven = 0

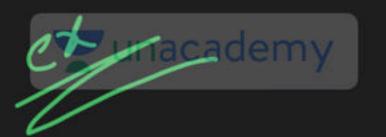
Max 11 11 11 11 = 20-1

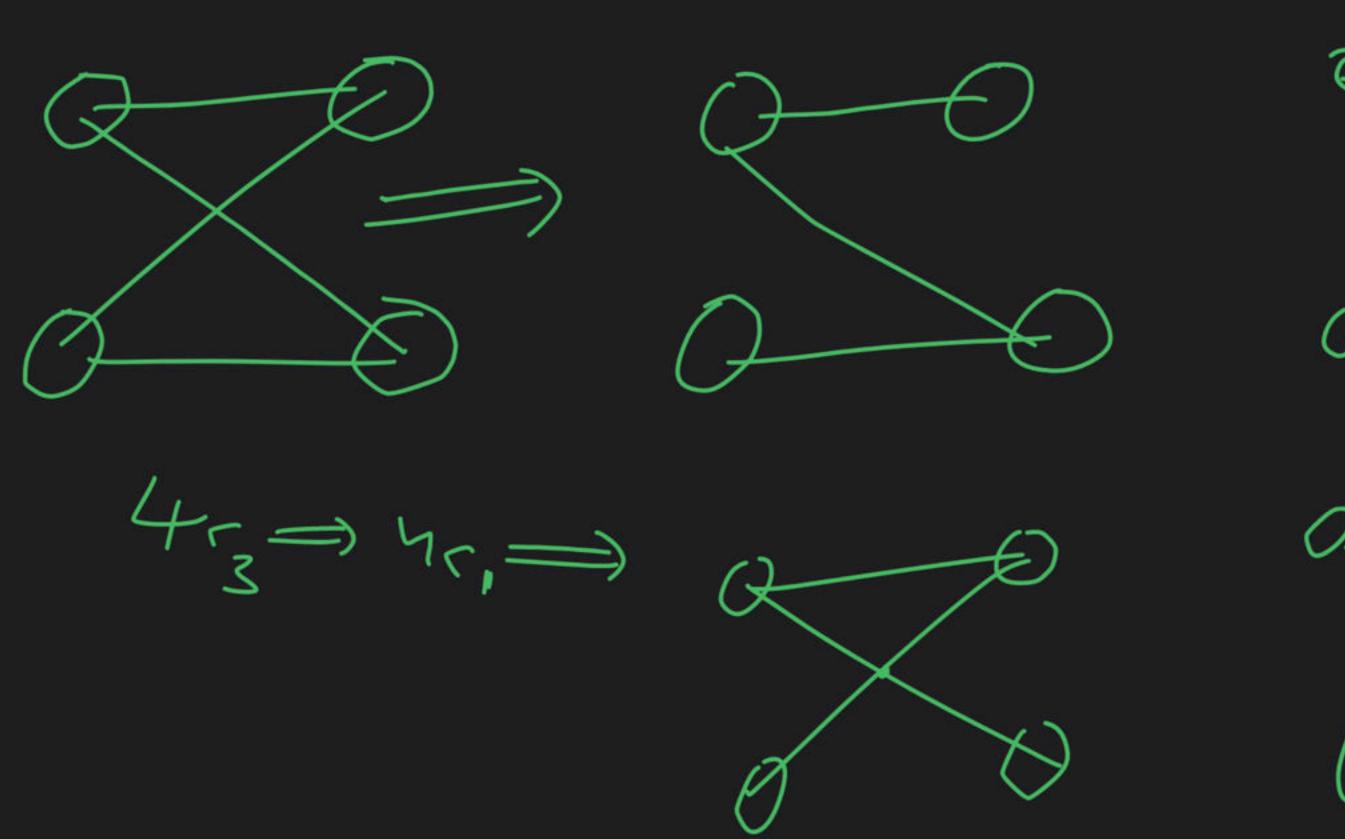
Sim 18 = 12 = 246 = 24E depute

$$E(K_4) = 403$$
 $E(K_5) = 50449 = 400$
 $E(K_5) = 50449 = 400$



Spanning Tree





-

