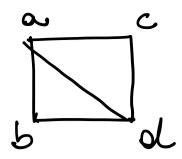
ARCOCONNETTI VITA!

lunedì 29 marzo 2021

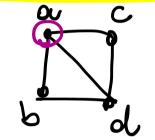
G(VIE):



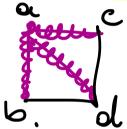
 $K^{E}(G) = ?$

KE(G)=min & Kac(G), KE(G), KE(G), KE(G), KE(G), KE(G) b

NB YXYET, X = & Kxy(G)>1



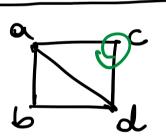




(2) of the of 10(2) 1=3

=> Kat(G) <3. S'come ci son 3 commin disq'unh'

K = 3



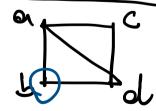


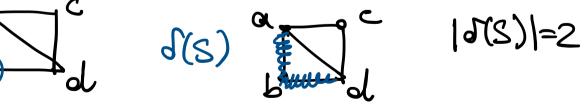
19(5)=2

of(S) seques a de $c \rightarrow K_{ac}(G) \leq 2$ $N_{B} \times K_{ac}(G) = 2$ l = 0 l

b de c => K LE(G) \le 2 NB

S= 264





d(S) segons below $d \Rightarrow K_{b} = 2$ // // $a = b \Rightarrow K_{b} = 2$ // $a = b \Rightarrow K$

en cludeuds: KE(G) = min 22,3)=2