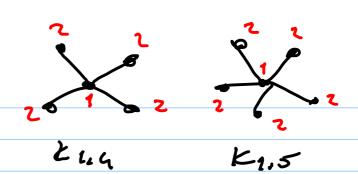
Ornek:

Drnek: Onemli Graflam ortelama

alt connectivity degerbrini bulunuz.

$$kau(Pn) = \frac{2.2 + (n-2).1}{n} = \frac{n+2}{n}$$



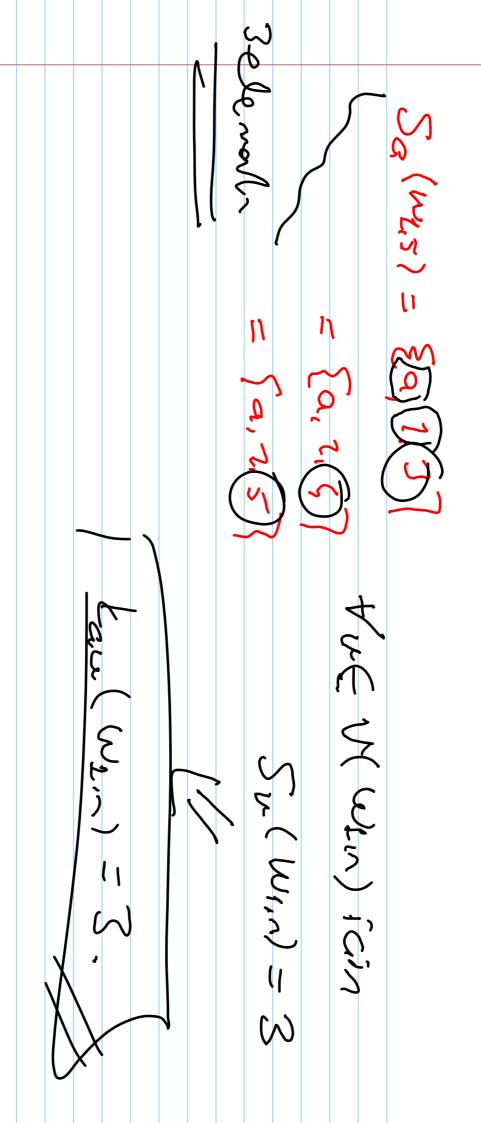
$$kace(K_{1,n}) = \frac{1.1 + n.2}{n+1} = \frac{2n+1}{n+1}$$

$$L_{\alpha \cup}(C_{\Lambda}) = \int_{C_{\Lambda}} \int_{C_{\Lambda$$

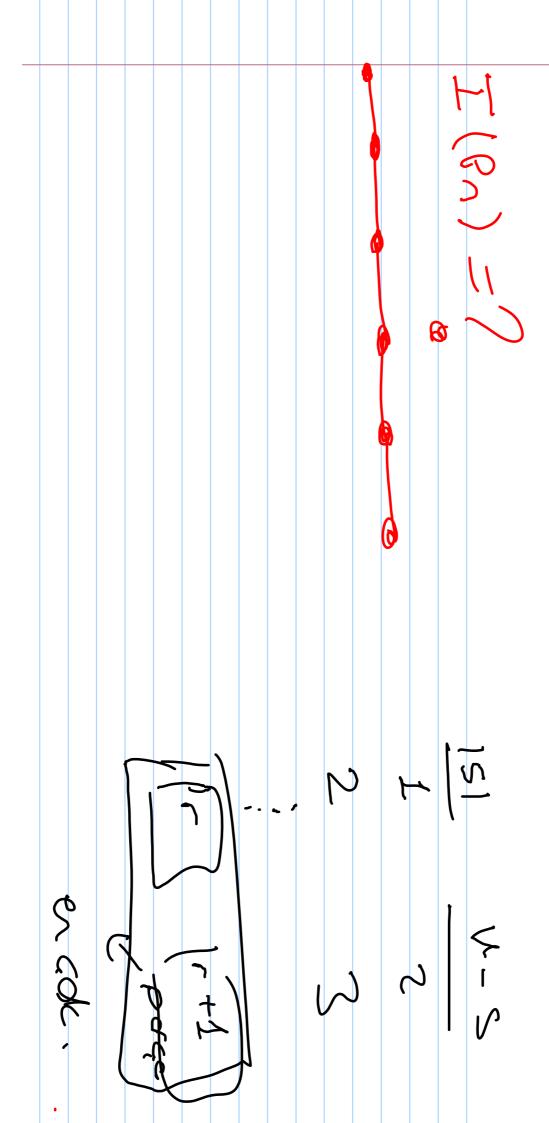
$$\forall v \in V(6)$$
 is $\leq (6) = 2$

$$[kau(Cn) = 2]$$

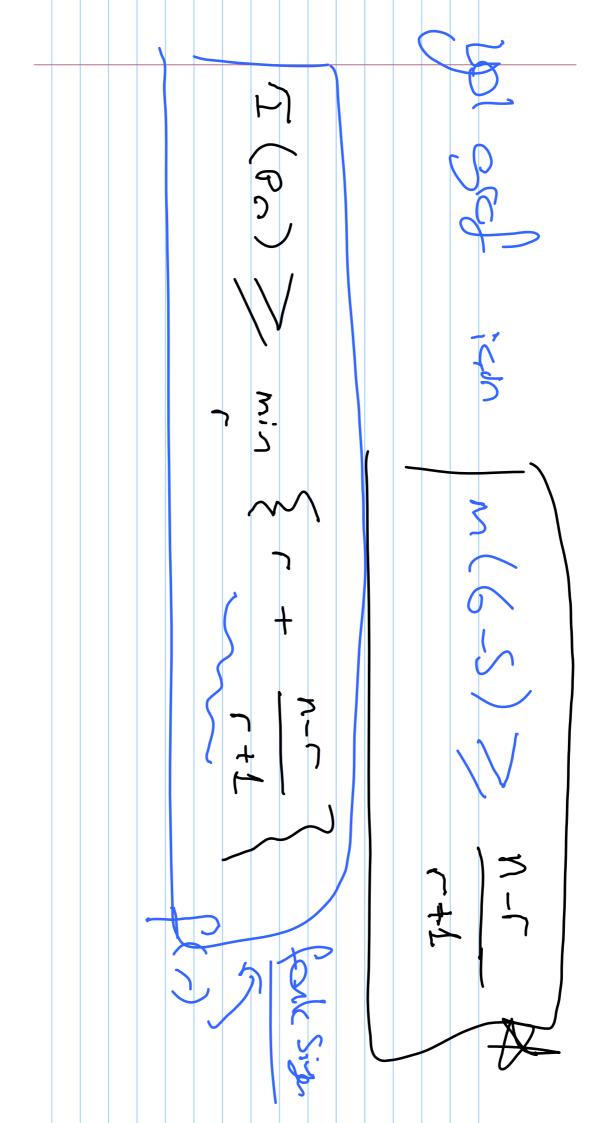
Lowert k(Kn)=n-1 => Yue V(6) ifin Su(Kn) = n-1) Sir. teretex sof 18th (2/10) N.5 977CS



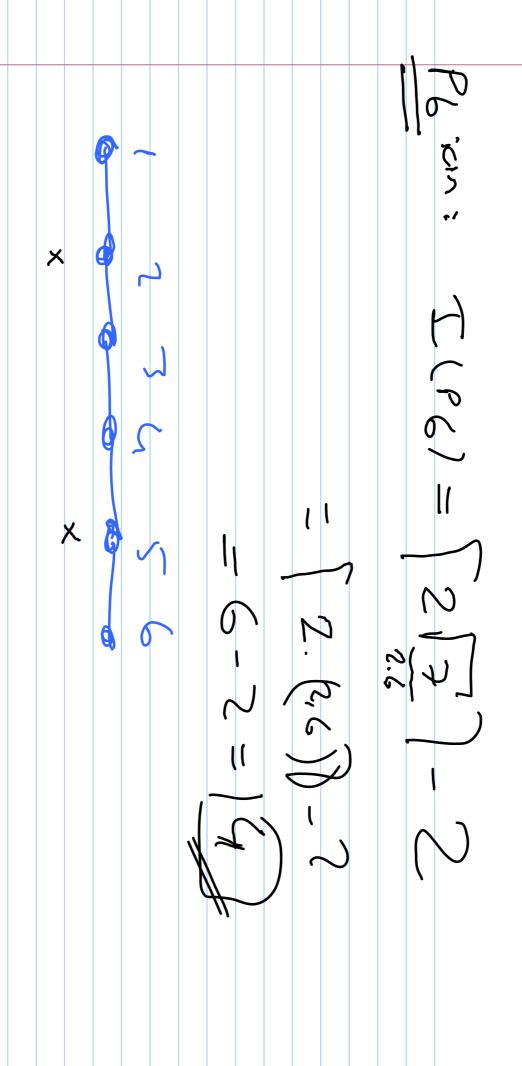
Ortebun a)+ maco brobilic. Sometiments. Blison Zanoda hoxoporbill Consolving of POIS -Zamoda haza (ondijnda polinon foreign

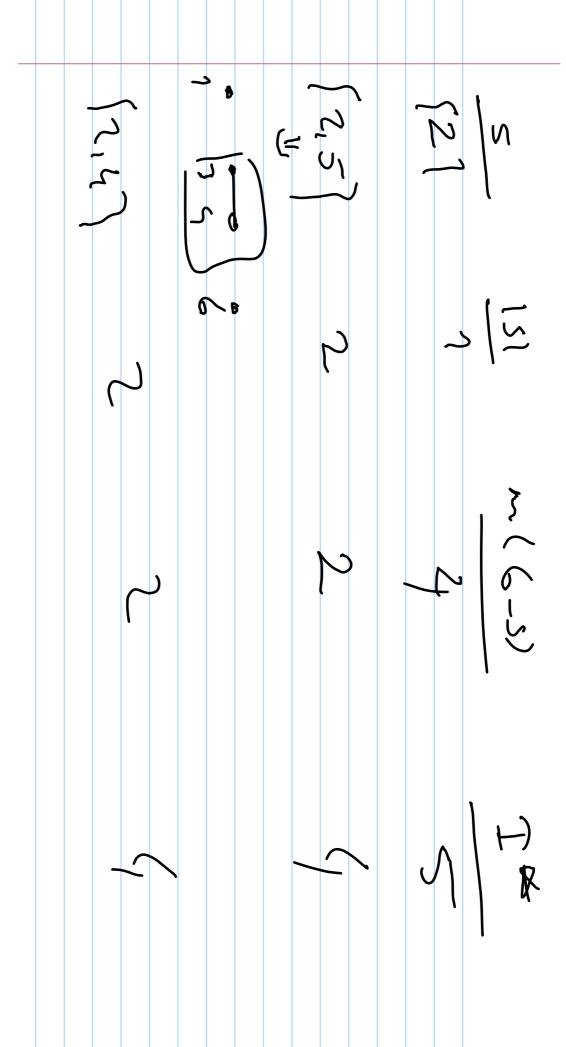


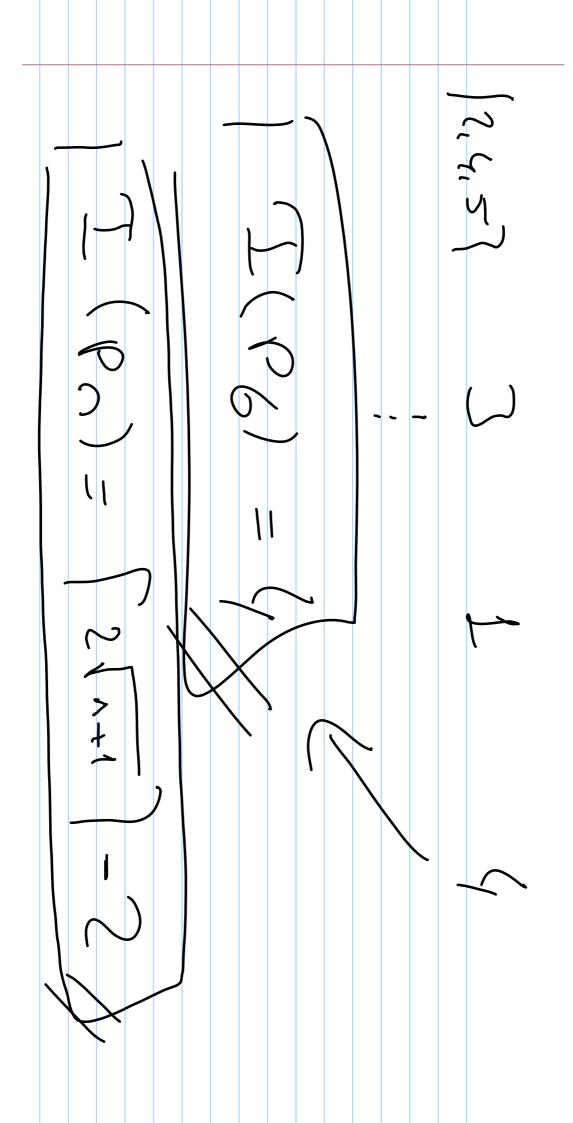
*) Teorem: 150 demander I G SELL , terret: 65 greffaction con such Sava Dering Calan pocomo La elleman Sonsi. 5, colo 1 2 mas m(6-5) n-15/ 38c fra w(G-5), State 1) porac Chiles Osen. 16-Co S



~= 21m1 -一((7姓) 一 (1) 3 - ナンノナノーナメ イナメ (r+1)







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