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\* Dess. D(0.1) and D(0.2).

Given: FSP: IPIZO ent to rubbon ent is trans

(11-1-10) (15) & + 1-0 = (105) Suitanous may suit the surrounding. = 11+ 2 2 2. Bilogi  $\leq n-1+\frac{2}{n}\int_{i-1}^{n}3k\log x\,dx$ since ax logx is increasing = n-1 + 3 | x2 toq x - 2x2 1 - n = ((\$ - 0) - (\$ n\$ - npolsn)) = +1-n= that ha - ngclns+1-h n polas à

with a foods to the  $\bullet \quad \Theta(n) = \Theta(Qn)$ (Mapph) = (Mapph) = (Mapph) = (Mapph). · (C(1) (C. (O(login) C(m) C (misqn) Dirattopol ( ( ( ) + ( ) ) T = (1-145T-(5)) = (3) (1)T + (1)T(O)T+ (O)T

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11 sept 2019. anthois rand var. (\* = X) T limi X would 1=11 (十一) 意  $\mathbb{E}(\lambda) = \frac{1}{2} = 5$ Chirmo. 0=7 (1=1) sib llo 0 = = (V) = = = (E = X) # cini xxbni 平(X。同学)出任(Y)=2 518C Y I Trouble of Control to Each layer has & n enthies in the waster in the state => [1/QS] = (P(M)Cyn)