195.8-1	-
PV=C . V'= DV = 390-V	-
P.V.=C' P!V=C-nC=PV-NP,V. => n=9	_
295.8-2	
T= Now South C= BHODO T= NW+ SW X.	_
I POOV-INKTi -> nex)= POOX	-
P=N(x)= Po	
$W = \int h(x) dx = \frac{\ln 5}{800} \frac{P_1 \cdot Sh_0}{P_B} \cdot N = \frac{\ln 5}{800} \frac{P_2 \cdot L_0}{L_0}$	
P'=N/aT => p'= Ins p	
195.8-3	
PU-NRT N' - P' - 10-3	_
经过otimn),和 lot(L) 会住.	_
PV-P'V- BRT (N-20t. NRT) := NRT-	.
(1)-@IV= A+RT(N-18.26t) - HRT-P-64.	-
=> +1V= POV=> (1+dp) V=+dV	÷
295.8-3.	_
$PV = T(N - \frac{20tP_0}{ T }) E P P E P E P E E E$	-
=) Udp = -2P dt => P= Poe-st. Po= loff K=100	pn
2. t= 6/h lo (min)	_
195:84	_
Ho.L.S = Const. 1-240-5 6-1 (/1 ~ 240, 4/2L~3)	to
1. F= (27/10-3/14075) = MW. 2L	z
= 24 (Prog (2Ho-\$Hb) = Progs.LW.2L => (D=) 29Ho	_