dto - Ra

HEHBROWE

dra = Ra- Km Ca

Cert o

J.

AFBA

RA=

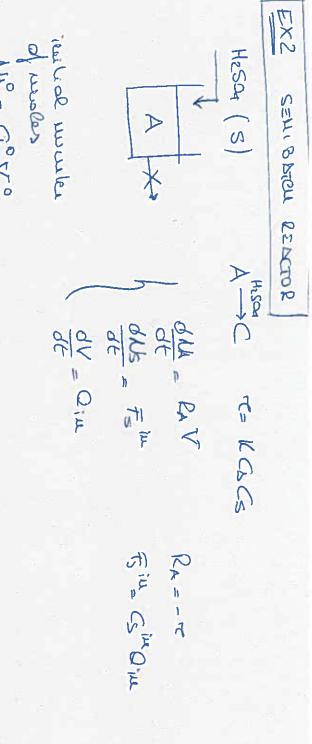
1 7

20 = T

1 Ky (a - 1 CBC) | Kgc |

1 = Facor, Co = Tellor, Co = Tellor Feet Feet Feet Feet

Fot = 12+ FB+ FE



EX3 SIDBLUTY of CSTRS



moss habance aqualions

$$\frac{G_{0}-G_{a}}{C}=-R_{a}=K_{1}G_{a} \rightarrow G_{0}=G_{0}(K_{1}C+4)$$

$$C_{0}=G_{0}(K_{1}C+4)$$

$$C_{0}=G_{0}(K_{1}C+4)$$

$$CBO - CB = (7 + 231)BD$$

$$CBO - CB = (7 + 231)BD$$

$$CBO - CB = (7 + 231)BD$$

$$+ C_8 = C_{90} (7+k_2)(7+n_5)$$

$$|G = \frac{G_{00}}{4 + u_{1} z} \frac{u_{1} z}{u_{1} z} = u_{2} G_{0}$$

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$$|G = \frac{G_{00}}{4 + u_{1} z} \frac{u_{1} z}{u_{1} z} = u_{2} G_{0}$$

Every belowe aquelian

RATI

6,RA (1+K) (T-T* V6 (- π2 ΔΨΩ1 - π2 ΔΨΩ2) T SUBBLE JASELAN D 2. טאסדמפנב 3 800815 288 K 363K 310K

3. MOBLE

アセナタ