9	
CNC 200 Elements de Grige	GRUE A CONTAINERS

I- ANALY & FONCTIONNELLE

لخ. اشا

F - 43	
77 72	
FT 23.1	
FT 233	
FT 32	Regulation de 11 tons

1

I ETUDE DE FTAA

SIT to certiles sout sounis a fartraction

1) Infiniment flixible => linison Retules en Aiet Ri 1) Industrian Hs -> Actides

**①** 

(6 => | R(6-1) + R(5-1) = 0 } = 0 } | R(6-1) = -T.X 

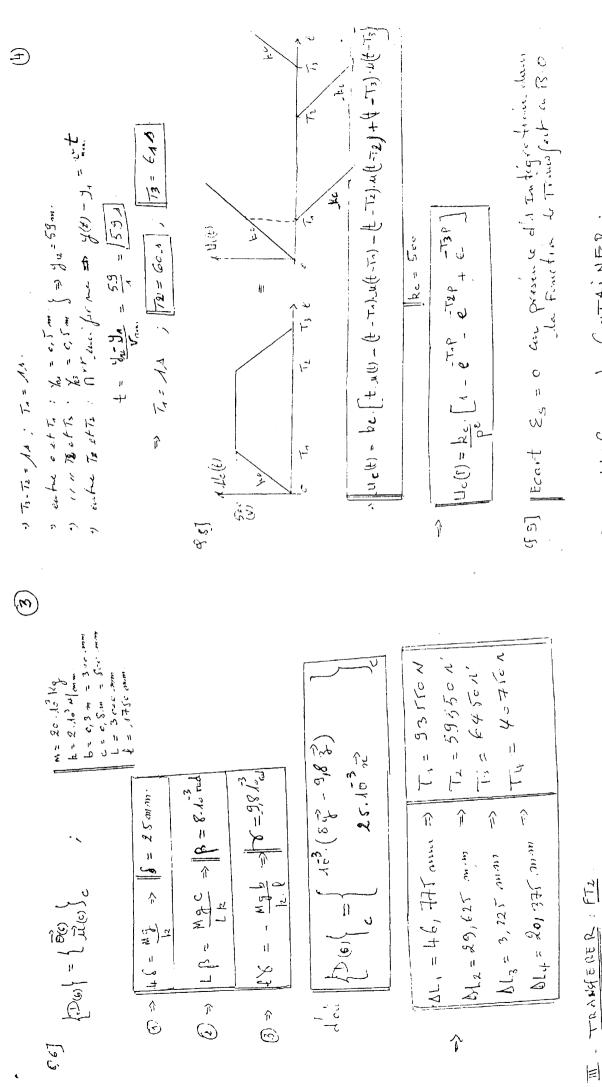
@ 0= gbw - f. (+1-1-61+2) (T3+T4-T1-T2) + Mgc= 1 MC/(5->6) = 5 · Egu. 1. he de 6 => 15 -> 6 = { = } (3) 1, + 7, + 7, + 7, + 6 Mg 18(6-6)=0 ( Com 1 1 /2 ( C ) :

-> Pystome Superstatione d'ordre a

8 1 Bapies 83, on a:

853 @ Torsen => chair po de monter le : (chair à de potiti \$ [40 1 = 160 + E) 1 CR

Nix = 8x + y. d3 - 2 d g + 7 8x - y x Nix = 8x + (dx+3y+8y+83) (/ y+23). = 1812 = 8+ IB- YY of 18 18 -0



3 26/0 = 26/5 + 25/0 = 0 ; (5/0 ent 6/1/5/2 ent). 918 Och bles of mine longues, the by et astert 11: => MVE 6/5: Trans Lation certa laine.

T, =11

51-74

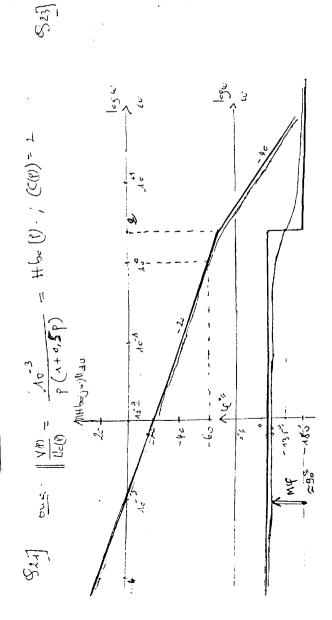
О°4-Ш 1 4 = 1 m/52

B. TRANSFERT LL CONTAINER:

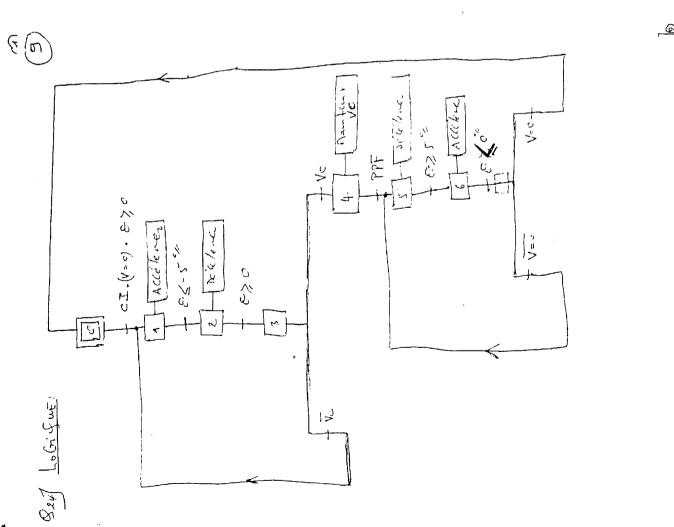
$$942$$
  $H_{5}(y) = \frac{1e^{-3} \cdot C}{p(x+w,5p)} \Rightarrow H_{5}f(y) = \frac{1e^{-3}C}{1e^{-3}C}$  (8)

(t)

9,9] 10=0 => 8(0)=0.



29/b) , Arant Janet contegue pointment: Var) = 0.8-m/1. 23c] Amplitude (Moxi = 0,04,00 = 3"



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