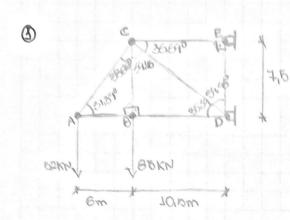
MECÂNICA DOS SOLIDOS 3

PROFESSOR: ADELLOO SORRES RAMOS JR

LEOG190176:ATA

RUNO: LUCA DE MANO M. LISBOA

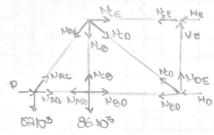


· Adicionado ama carap P gascus com A I James:

STX=P-Ex+Dx=0 21 Fy = Ey - BQ - 85 = 0 SHE: 62.366+86.10,5+Dx.7,6+76P=0

EN= 787KM DX=P-233HKN Ex=280,4KN

## cron de esactor .



· Paro barras:

\*Apo= [1-43623+5-p]-(-1)dx m 8000,0=01A

\* Arc = 66,598.00x

DAC = 0

\* Dec = \( \frac{16}{85} \cdot \cdot \cdot \)

DBC- O

\* DOD- (-4)62375p)(-1) dx

DRD= 000 14m

X DO. F. 385.7. Odx

Dc0=0

DCE = O

FC - 9,6m; CD = 12,9m

2+1-10=-110-NBO-NCOCOS(35,54)=0

2FV0: NDE+NCD COD (54,46)=0

SFHO: NOD-NAB=O ZIFUB = NOB-85.303 = 0

A: 1600 mm E= 800 GiPa

21 PHA = NAB + NAC COD (5), 241) + P=0

27 FVA=NAC-520M (6),347-52.1030

27 FHC= NCG-NAC DOM (38/66)+ NCM 000 (35,021)=0

27FVc=-NAC : cool8866) - NLB-NCDCOO(54/6)=0

2 FM6=-M6-NOS=O 3 FV6 = VE-PPE = 0

NOG = 137,00KM)

NBD =- 412623,75-PKN

NOB=B5KN

NAB=-41623,75-PKN

NPC=66,598KN

NCE = 233 395 KN

NCD=-235,7KN

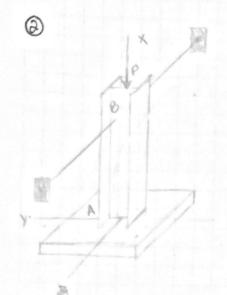
ME = -238,395 KN

\* DDE= 137000.00X

DA = DAB+ DAC+ DBC+ DBD+ DCO+ DCE+ DDG

12A = 0,00022M

mms, a source of me examinable of good diverse a aread



Cot go codmoudo go Mempodque 8-HP = 730 mm Th = 784 Memma TB = 788-70 emma E=500 en B

· Campignance a flam paper une pare per este est.

: Y erre el enret m3.

4×88,977 àrea abotabo 129 8, agal

: costiro evamet o and?

elastabo 159 et Voralalan a componignes, mos >150 cmes.

: elastabotra el estre eles.

Cargo colmissivel: 389,91KN