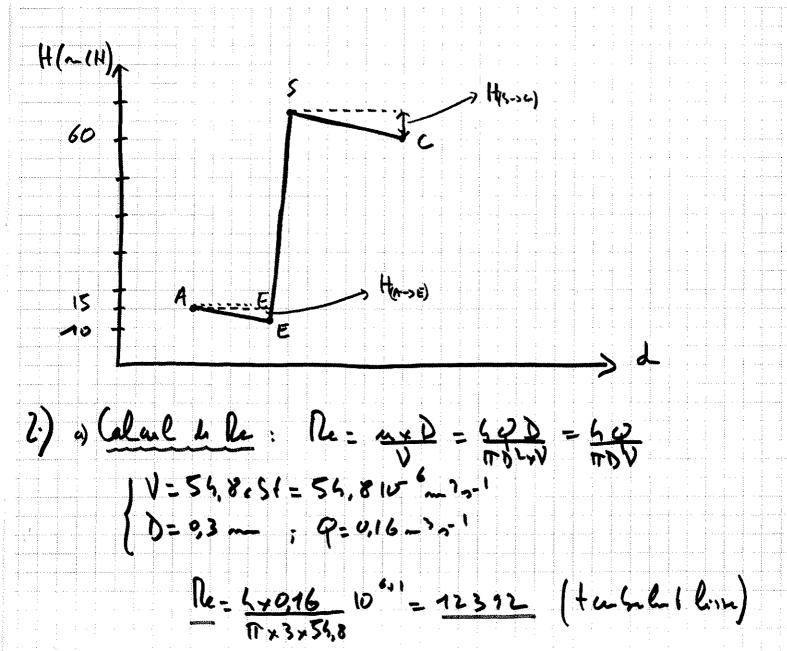


B= 205374 Pa, (oil Pg=7,05 ba)

Examul: In porter de change surplisted on I might give ( you de domina) 1) 3 mithoder possibles I'mithale: la + nopride -> en onlinkt, dam knimum H(A) = 3 A + 0 + 0 = 15 - CH H(B)= H(A) - H(A) = 15-2,5= 12,5 m(H H(S) =H(C) = 3c +0+0= 60 m CH ) ~ H(5) = H(1) + H(5-14) = 60+65=665 -CH II mithode: l'vitamidiane H(A) = 15 - CH , H(E) = 17,5 - CH Dan le jour le ligne de change ent noblée grace a l'aite de la pompe: 3) le 1177 donne la valent de montée de la ligne de change -> But AIIC: 31+0+0+1111= 3c+0+0+111-15+Hs->c

HMT= 31-30+ HANE+115-26
HMT= 60-15+7,5+65
HMT= 56-CH

Benta E :15: (1) 3 = + 1 = + mi + HOTT = 3 + Pi + mi + 10 + 0 entituin ta mighigues (1) hunch: HTT = Ps - Pe Co Co es Ps = HNT + Pe Pb Ps HonT = 54 m cl1 (obtune en emvant BENNOVILLI eta AcIC como dem la 2 minus (hole) -> PS = Sh + 7,24 = 63,26 -CH 0'on H(5)=3+026+63,24=66,5-CH Fra lin d'i'un BENNOVILLI enter E els, il etert pomille anni d'i'un 'l enter SelC elen. PS+43+35 = 31+ Pe + m2 + Hs., c | Pc=0(2-10) Po 38 - 35 = 31+ Pe + m2 + Hs., c | nc=0(n/m/m) Ps = (3c-3s) - ms + Hs-se = (60-3) - 926+6,5 Ps = 6324 ~ (H se) = 3+926+6324=66,5 ~ (H



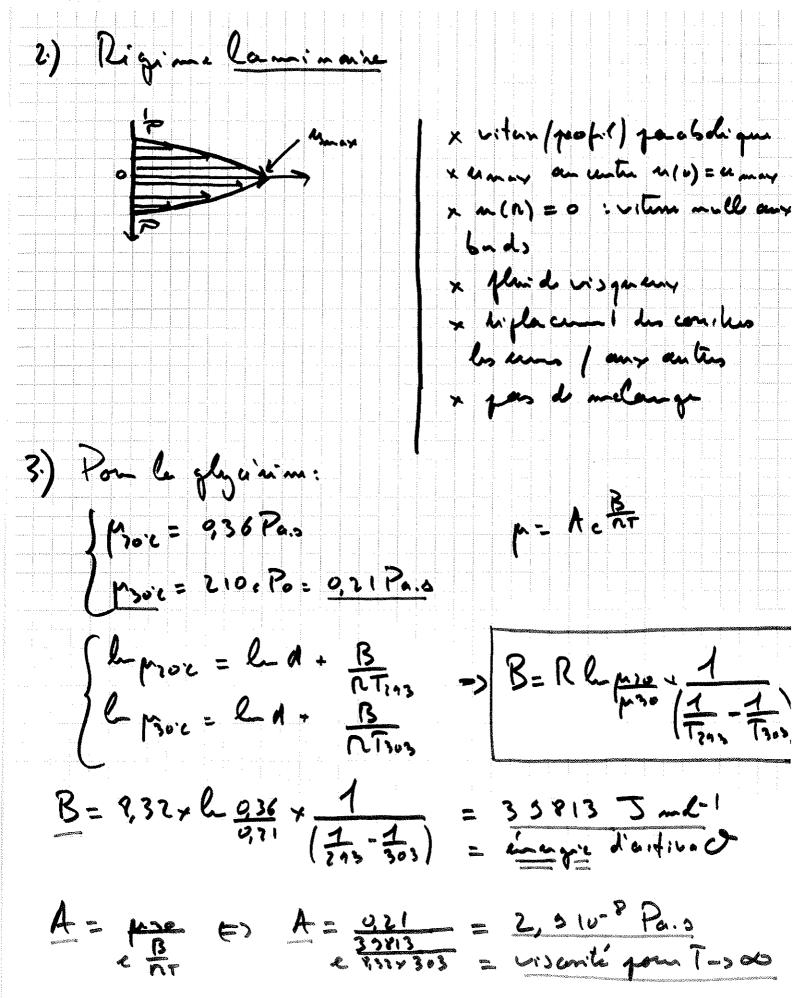
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	Huis	در ه من
an li_(m;")	334 10-2	2, So 10 <sup>-3</sup>
سرك (مين)	3,38 10->-	R 5010-3
ارسال الم	3,38 10	P, 35 10-3
in. 5")	3,3410-	8, 30 lu-3
d(m)	7,9610-3	7,9810-3
R(~)	1,4810-3	455 10-3
e (45~-3)	865	1235

dar = Cac -> Cac=2, 71026,

 $||f||_{HMC} = \frac{2}{3} \times \frac{(2t - 0.865) \times (1.48) \times 2.81 \times 10^{3.6+2}}{3.38} = 0.26 ||f||_{HMC}$   $= \frac{2}{3} \times \frac{(2t - 1.235) \times (0.20) \times 2.11 \times 10^{3.6+3}}{3.6+3} = 0.36 ||f||_{HMC}$   $= \frac{2}{3} \times \frac{(2t - 1.235) \times (0.20) \times 2.11 \times 10^{3.6+3}}{3.6+3} = 0.36 ||f||_{HMC}$   $= \frac{2}{3} \times \frac{(2t - 1.235) \times (0.20) \times 2.11 \times 10^{3.6+3}}{3.6+3} = 0.36 ||f||_{HMC}$   $= \frac{2}{3} \times \frac{(2t - 1.235) \times (0.20) \times 2.11 \times 10^{3.6+3}}{3.6+3} = 0.36 ||f||_{HMC}$ 

\* rug = 25 x



Exman - 64.

1) M= 442 = 4x10 -10-312 = 935 - 0

2) Re = 4 x D => Re = m x D x p = 0,35 x 01 x 103 = 35000

and p = 10+2 Pl = 10-2 P. .

3) Rigin tu Sulet

South and the south and the south and the south and the south and south and

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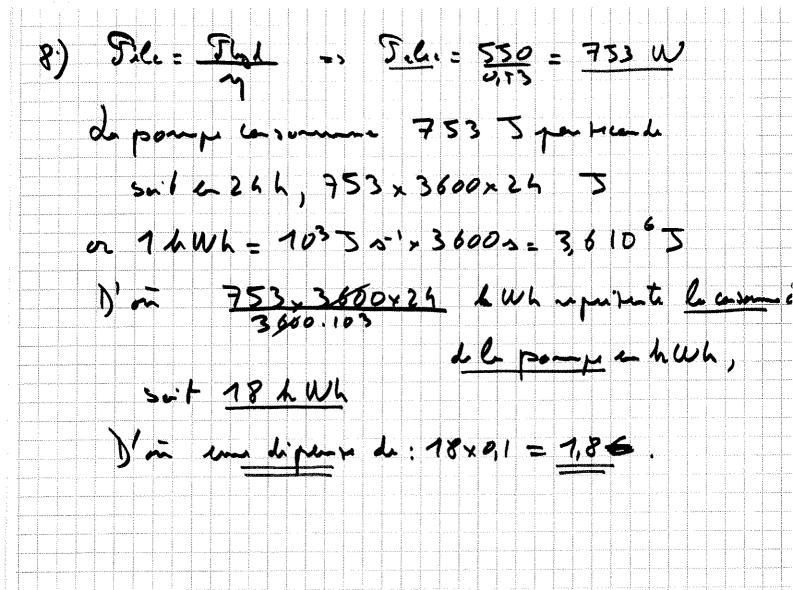
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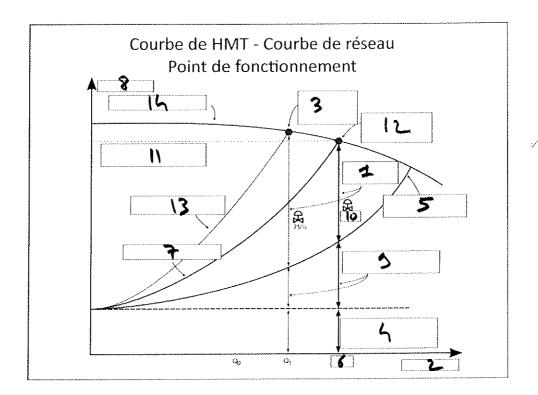
3) d= 9316 = 0,023 ( u vigin tombel)

4) I = R/D=2 => (=92

7) Sill-Shil- Pollmry qu = 1829,81 x2918 x 14. x63 = 550 W

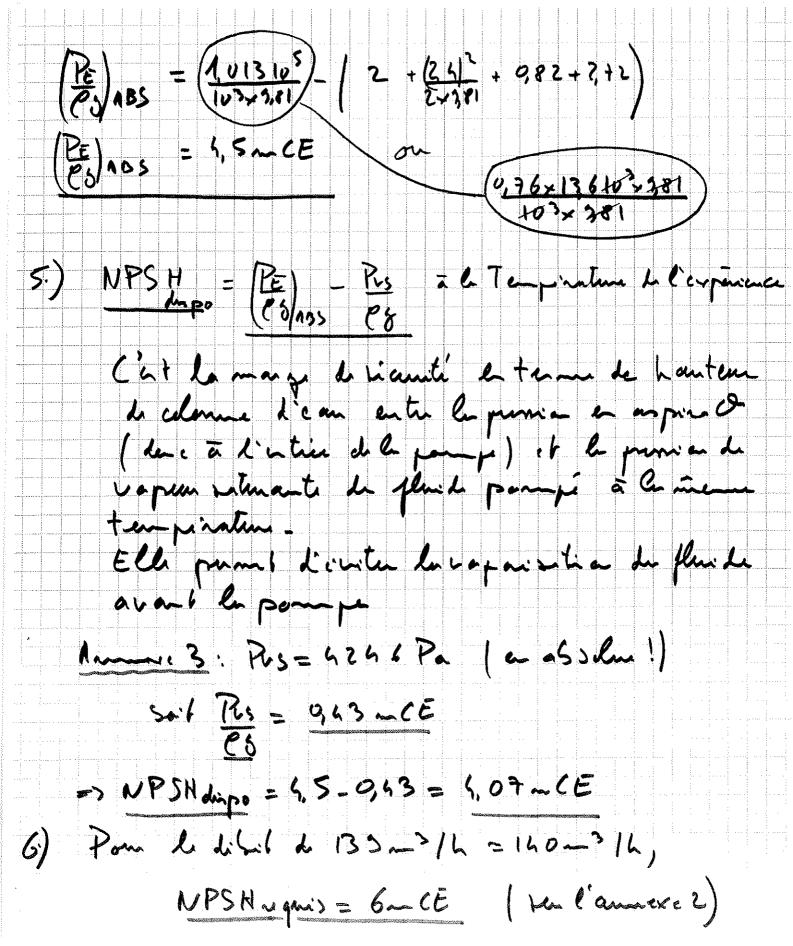


travaros:



Ex	<u> </u>	
1)	Rugoni = elul a partica de la condiso Co La contra associa de maso # angoria el Allo = 1 K. E. C. a.	
	Parjorité absolue (e.m.) + myonti re	, Kim /
2.)	ΔH365= (Ke+Ke)23	
	DNJ-3=(0,3-7,5) x (2,4) = 0,82 - CE	
2		126142 126142
	ΔHmy = λω(ε/ω) γ L  Taldon: / μm qv = 38,62 m = 143,2 m    m = 2,40 m = 1	
	=> 1 H-J= 7,72 - CE	
	Ben bete 1:1E: a Associe	
	3, + Po + mis = 3E+ PE + mis + Mag	
	Pa=Pata=Pe AHap= AHas+ AH has un=0	

(RE) 100 = Po - (15E-34) + 2E + 411-AP)



7.) NPS 11 de po < NPS 11 - por l de l 1 1 13 3-3/4 =) permy m'at per a de l'en Dans la pourre, m7 et Pshot's, de lignide in the pair.

Chand il panno dan de zene de hante

para la bella de gan se cardentala aconscan

ches + lait qui ve t la donne per l'este

cles + lait qui ve t la donne per l'este 8) Um som contituée pour des ontres regart de l'écon par l'éntair (ouir) qui a me departique et communique an fluite sans quar le enrage comitéque Au mfontinent (languages), l'eur en épotés sur travas du volute