

Eext: Sup. Gauss con 774R
E-de-Qonc
Co. (1) Quit +Qext
Denc = acassante) + acassan
Quinc = 32Q + (-32Q + 18Q)
anc = 18Q. 2
beobs = louc
ECMULS) = 80 -> Eox = 180 = 20 (MC) 6746
148 ED 411 60 511 60
Nove = 190 dr = -90 dr = 90 21180 - 21180 - 4R
$V_{\infty} 4R = 90 (1) (3)$
877 EOR
VyR,34 = - (F. dr.
42
Elserche). Dup. Cours on 38 LESTA
DE ods = Danc
alenc = atalante + aint del coscaron
anc - 320 - 320 3
Que = 0 -3 E = 0 -> V4R, 34 = 0 (1)
(conductor)

NOTAS: FECHA / / / (3RLYL4R) (4) Vr = 90 (4) 817 EOR Citate.

	TECHA / / /
31/2	
E/2 = K/1/2 26 do 1-26 coro 2 - 26 ser	(10)
J (20.78	- 0
20)	
31/2 1/2	
[coro do D = (sen 3) = -2	$\sim \sim$
2 2 2	
12	
(37/2	
Sens do 1 = [-cos 3 1 + cos 1) = 0]	<u> </u>
712	(3)
E/z = ZK/2 1 - JE/z = K/2	2 (w/c)
Z Za / Z	4
$E_0 = K(-2\lambda_1 + \lambda_2) \hat{x} (b e)$	
	(4)
b) Fa= Eo. Q	
Fa = KQ (-21,+12)2 (W). (5))
	/
	n tere.
	· FeetC.