

 $|\vec{B} = B_N \vec{1} + B_V \vec{j} + B_V \vec{N}$   $|\vec{p} = -Pm_{\vec{j}} \vec{j} + B_V \vec{N}$ Fn= Bx 1 + (By-ms) 1 + Bt 12 MPR e/1 NÍVOZ  $= N_{G}^{2} + 5 \hat{J} \times \hat{N} \hat{Q} |_{D} + 5 \hat{J} \times \hat{N} \hat{Q} |_{D} + 5 \hat{J} \times \hat{N} \hat{Q} |_{D} + 2 \hat{N} \times \hat{N} \hat{Q}$ Dag= wx(wxca) c/ / w= wf co = (1/2 mo-1/3) j-2 moj => | ab = -w2 (2 mo-1/3) j ii) Aporo B MRIO = EMBIN + E BP; XF, ext = BB × B+BG ×P C/BF = 2 cmo I - 2 mis; PMPB = - mg = wo k RN-I, P : - DX X P = mid und o  $|\vec{x}| = |\vec{x}| = |$ [ IG] = [ IG] d + W X ( [IG] w) = - mel momo i LAG=RTG=-ml2miousok 2.º TEOR. KÖNIG OF HOGENIONS & FREMEN HB = (-Mel2 miowo + mel2 miow2) K Mp/B = HB B make HB

2° MA DE NORTE PROPLEMA NAS NOS PEDEN AS REACEDES, SÓ
HOS X (HJ', W') G HO!!

ALSIM, BASTA PASSAN PARA3º PUNTO! SGIGCIONANDO C.

3. SELECCIONANDO OR, N-I,P. 10 X ~ [in/s - Mi/s o] しゅうする」はまればこといいかがもいから d=df まれることはできるしいから

= a) w x ( Ito ) = w 0 = Ho. W 114211 11 W 11

b) Ho = [ J6] d + w x (C+2) = (mn2 (-d mip) + 2d wy mj - w2 mip by si ( ) The = RH6 = on 12 ( d min mys + 2 (A+ cos p) J-w2 mys wys n)

o, P.h., PANA NÃO SER IMPEREMENTES! => | e=cx1+cy1+czn | D=0x1+0y1+ozn == E+0+0 => 2b | P=-ms ] | Fr=(cx+0x)1+(Dy-ms)f+(cz+0z)h at? MAR C/1 NÍVOI - TO = at = 0 = 1 at = 0 MAPOID D MPID = EMBIN + & DPIXFIENT = DOXO+DGXP + DCXC

O, Poss// c/oc-8, Post/ c/oc = 263 C JADGFINDS TO MAID = +2662 I -26Cx 12 SCIECCIMANOS OPN-J, P: V TX = [mp -mip o]  $|\widetilde{J} = 0$   $|\widetilde{$ [> HG=R HG = - mb 2 w2 mop on p 2 .. HD=HG+DGXMGV C/DG JA OCFWIDOS D HD = HG + DG xm gd = 12 HD = NG -DHD = - m b2 W2 miguspik

MR. = H.

8 400 may =

