yea oplicate Ealeular, and all les requients ecuations, a tormelaes derorecto. OL) P=Po+F8 (1) Z= Y.U. 9 D= 10 + 1-187 ME-44年 一一一一一一一一一一一一一一一一一一一一一一一一一一一一一 Formula correction Incorrecto OU=V. THAT W=WM + MM III F= MY 与一种(用)(用)(用)(点) ML - ML Incorrecto Ealeuler les exponents de las experienes dados. (B) E= mod UZ 0) F= mx U, R= 2 [2] = [mj[aj[v] ML = (m) (L) (L) M는:(M)(崇)(年) 祭= 二年 LYLE ML = W 岩海岩 些 票 ML = WLY 2+2=1 1+2=1 2:2-2 7=-1 102 Xolo 4+1:1

Al los riquients ecuaciones o tomula > Lovesto. D-[P]+[月97 一个一一一个一个一个一个 Incorrecto (=103/17) + [4] [7] 与与(t) t(导)(t)

E alculor los exponentes de las experiores dadas. (B) E= may vz 0) F = mx U , RZ F] = [m] [W] [R] [8]=[m][a][V] ML = (m) (=) (L) = 型: (m)(片)(片) 一一一一一一 ML = NX + 19 + 2 ML STAX ML = MXLY+2 T2 = MXLY+2 T2YF2 2+2=1 X=1 2:1-2 1+2=1 7=-1 1=2 X=1 4+2:2 24+2=2

Determinar los dimenciones de la constante indirecte de la Ronstante d

$G = \frac{FR^2}{m'm^2}$	(D) F= K 8, 92 / Kd
G= [F][R] [m][m] G= ML Ti	$K = \frac{FR}{99}$ $K = \frac{FR}{99}$
$G = \frac{m}{L^3}$ $G = \frac{L^3}{m^2}$	(8)(22) K= ML L2 T2 L2 8 9
T'm	(K) ML3 L2 GT) (TT) K M/2