

	1 = 1 = 1 = 1	(SITIEA, J)	UR7 (Est.) L= 21	$u = V \int \int T \cdot \Gamma$	15.41
	<u>0</u> = 0 + 0 ± 0	TA = 00	tb/vb = p	48/v2 = MD	. <i>31</i> 0
	16/26 = 5	18\12 = 0V	+P/xp =1	+2/x2 = MV	. IsV
ľ	~anotrater;	15: 69m	pshotnotani	nedia	
	2 DiMENSIGNES		(MOISUAMIC)		~~
ф	ا الحال العالمة المعتمدة المع		(135) - (512) & 2000 ago) (135) - (26.2) - (27.2)		

(occessor os is somet more). Limita de la linción (nom tomos si es recessorio)

Si sabenos que un averpo (Frame) de: v=0 ~ coniensa a deslisar con un a: (Frame) de: v=0 ~ coniensa a deslisar con un a:

26t = 9U

[0=0][+v+ ox=X][sto=v]

 $\frac{118851786}{\sqrt{138851786}}$ $\frac{\sqrt{1}}{\sqrt{1}} = \frac{\sqrt{1}}{\sqrt{1}} =$ SSITZASIAA A

PREMERIORS ET = Kuz - F= Ma= -Mg+Kuz (HPUJE: F=Mg-E - F=F-F= > Mg=Mg-E-F - [E=Mgg= (3044n8)]

[3W= Fas cos OF [(polacia)] [D= A. (Ec+EP)] SAC F. CONS : [M = A.C. = -A.E.] [D= 7.7)]

[Es= 1 mos | Ems | [Ep= 1 kms] mos | [Em = 69] : [Em = 6ms]

[(2/(2) - 2/2) s) s(2-2) [S((-10) x - 2-1) s(1-6-1) s) [S((-10) x - 2-1) s(1-6-1) s] [F = 4]

OSCILACIONES

(aiia)

(* = T) $\left[x_{k} + d_{0} \right] \left[\frac{d_{y}}{\tau} = v_{0} = -hu\cos\left(k_{x} - n_{1} \pm v_{0}\right) \right] \left[\left(k_{x} - n$

