

780 = 25W - BX

			Δx =	780 <u>-</u>	0,312 M		
	·) Everyi	Polaryal Pegas	· Up =	½ k Δx²	> 1 F Ax	= 1.780	0,312
				121,68			
	- Indi	, Jame berlind or 121,68 gode	ah pegas	lebesor	0,312 m	don Every	position pegas
		,					
[3]	Perembale	monen kak 1.					
		musen pelna					
		e = 0	g = 10	() =	V2-V1	0	
			v.um		V'1 = V'	l	
	E	p: mgh:					
		7	3,15.10.0,4	2 12,6	jale		
	ı) E	p = Eb					
	o)	12.6 jayle = (	$\left(\frac{1}{2} \text{ M V}^2\right)$	= ( \frac{1}{2} \cdot ('	3,15) - 1		
			~	= 1/2 =	: 111		

