## Asala Shawlsy hanafy level 1

ID: 2024 17 00124

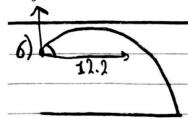


Date						
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Subject Matte	r Assign	ment phy	sics 1		p-1	
1) F	TM I	→ W	-F.S	=(1)x6	) + (ox-	8) = +72 J
2)	· · ·	.2 m	19=M3 S	1	-	$\frac{1}{2}$
Fron		- CUT =	wg = <b>u</b> ; sin 37 = 3	5		
		= <u>0.68</u>		ξ X 2 ο ο )	X ( D. ) .	
3 -	100 M	Joen!	ز کنان نوالی م. 1	y = Viy	1 2	3 t 2
			**	t= \$		
•	۳ردائ	العانين ال	X=Vi	xt		
		1	$00 = V_i$	XI		
			÷ Vix =	700 M	15	

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w * 20 kg	$\times U_{51} = \frac{1}{2} 13 \times i = \frac{1}{2} \times 8000 \times [0.1]^{3}$							
- K = 8000	=40							
= X;=0.1	$x U_{s2} = \frac{1}{2} k \times (x_F)^2 = \frac{1}{2} \times 8000 \times (0.08)^2$							
* xt = 0 - 98	<u>= 25.6</u>							
+ DUS = 25.6 - 40 = 14.43 >1)								
$-h_{c}=13\bullet-0=13\longrightarrow 2$								
Ws = ARE + AUS = -1.4J								
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$								
M×2:430) M10= 1- M3(2:430) -4M3(0:30)								
2M1a=Mg-Mg(sin30)-Hmg(cos30)								
$2a = 9.8 - \frac{1}{2}9.8 - (0.31 \times 9.8 \times \sqrt{3})$								
as 1.13								
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V <sub>f</sub> s \(\frac{72\times 1.13\times 1.6}{2\times 1.8}\)								

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$$y = (12.2 \times 5 \text{ in } 53) + \left(\frac{1}{2} \times 9.8 \times (3.4)^{2}\right)$$

$$h = |\mathcal{Y}| \leq 23.51 = 23.6 \text{ M}$$