

-	_	-	۴.			
		- 1		-		
		J	/	-1	U	
		М	1	,		
		т	L		ı	

$$\frac{x^2}{2} + y^2 = 8$$

$$V = V \int y^2 dx$$

$$= V \int w^2 + 8$$



	P=	possible outcomes total outcomes	
	PE		
	Ţ	0.75	
		6	
-			



	50				
		-	II		
				1 1	
100					
				L	



70

	6-2
200	E+2

1

(9

when t=0, displacement =-1



BOARD OF STU	D I E S			
	œ= 1	4		
	JC = 1	t+d		
ue	ocity =	f'(t)		
	=			
	To all			
	7: 20			
	100			
11			 	
		3/21		
		=		



7ciii	00



)	-1 4 x 4 1	
		,