

<u>5</u> 26	37,41 6,7+12500 =	= 0182 E	57 =82. e	0,132 gsz	8 2 3		
Pov	= 1 le 1	EXHT 3	266	78,27	.27	.e=	5-0
124	16×10-12 2,6	e 0,13 e 184	10 = 8	e /ez	110 = 3	, 252t	
J-)a)	SIMBE =	n din	= 17, 7n $02 = 0.030$		1		, (d
1			the same of the sa	The second secon		=0.33	
		JiV51192, = C					
<i>b</i> ) '	x2 = 20 x3 = 300	an 3 to. 6	u+0,92	+1.41 = 6.	253ang		
4-) E	= 3cos (	wt - x - yv3	ez 7 g	= 3e	xrVJY)		
Er	= 5e <sup>3</sup>	2nd n = 2x	+ 13-4	7 3	+ 23 09		
	=2 ks.		U JEM 7	<u>n</u> =1	ez=wen	-3	
sm9	1 = 13	01-609	$\frac{1}{\sqrt{3}} = \sin \theta$	4, 0, =	35,260		

	1, 4.
b) $\Lambda_1 = \sqrt{\frac{\mu_b}{21}} - \frac{120\pi}{\sqrt{6}} = 60\pi$ $\Lambda_2 = \sqrt{\frac{\mu_b}{21}} = \frac{400\pi}{\sqrt{6}} = \frac{400\pi}{\sqrt{6}} = \frac{400\pi}{\sqrt{6}} = \frac{120\pi}{\sqrt{6}} = \frac{120\pi}$	- 450
$C_{1} = \frac{1}{12} \cos \theta i - \frac{1}{12} \cos \theta i = -\frac{1}{12} \cos \theta i = -1$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 = x + (3 = 7) x e 25
Hi = 0.015A e $52(\frac{2}{2}+\frac{2}{2})$ $(\frac{1}{2}+\frac{1}{2})$ $(\frac{1}{2}$	7-13 8
eHT = (081 \$ 10.57 eg) xez = -0.8 cg + 0.57 ex	
H= 0,043 e 33(08x + 0,574) (-081 cy +0,37 cx)	

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			24 2	1.63
5-1 E' =2. 3 (	(4x+2=) -4= 7(4x+1)	23) Ei-26	J213 ( 73 + J	12881 ( ) eT
$\delta in \theta_i = 1$	5/10- 1 5/19- 17-	-snot = 1 V\$ ×17	01=15, 25	
		- (- 2 ex + 1		
n= (cos 15,25	ex + sin 15,25ez	)		
71 = 1200 st	M cossi M	-129 m= V	B - 1225 - 3	0.587
N2 400250	Cos9i			
-   -   -   -   223	T11= U+11) (0	2009) -0, 719		
Er = 0, 447e 52/3	5 (-1x + -7)	824 e 72/5(-15	§) ->	
<u> </u>	2 - 行 动			
E+ -)   Eil = 1				
	TI V	, tocky vices		
Et= 3,21 (0,250)	-0.96 cg) e 765	(0.96x+0.262)		
Et= 3,21 (0,250)	-0.96 cg) e 765	(0.96x+0.262)	+c=)	
Et= 3,21 (0,250)	-0.96 cg) e 765	(0.96x+0.262)	+3=)	
Et= 3,21 (0,250)	-0.96 cg) e 765	(0.96x+0.262)	400) -GX-124	
Et= 3,21 (0,250)	-0.96 cg) e 765	(0.96x+0.262)	(0,36x +0,28	<b>a</b> )
Et= 3,21 (0,250)	-0.96 cg) e 765	(0.96x+0.262)	(0136x +0148	3)
	-0.96 cg) e 765	(0.96x+0.262)	(0,36x +0,28	3)
Et= 3,21 (0,250)	-0.96 cg) e 765	(0.96x+0.262)	(0,36x +0,28	3)
Et= 3,21 (0,250)	-0.96 cg) e 765	(0.96x+0.262)	(0,36x +0,28	<b>3</b>
Et= 3,21 (0,250)	-0.96 cg) e 765	(0.96x+0.262)	(0136x +0148	<b>3</b>
Et= 3,21 (0,250)	-0.96 cg) e 765	(0.96x+0.262)	(0,36x +0,28	3)
Et= 3,21 (0,250)	-0.96 cg) e 765	(0.96x+0.262)	-C1X-727 EJ X0136X +0128	<b>3</b> /

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