

	classmate
	Date
1	
Rotation about y-axis (changes along	12 Mares
[ a' ] [ cost ] - 5:00 0,0 ]	
7 7 0/100	
L' 1 (0 6 0)	
1 = 2000 - 28ins	
2 = 2 8 10 + 2 8000 28 100 + 7	I CMAP
April 2 $a_1$ $a_2$ $a_3$ $a_4$ $a_5$ $a_$	[ (4) (
1 in the last	1
10	ME
37/ - 0 1 0 0	7 2
21 -8'NO 0 COO 0	2
1 1 0 0 0 1 -	
Assent 2-axis (change in my b	lane 1
TX	
x1 21 = 2000 - young	La Charles
31 y'= nind + yeard	W.
[2]	
[a1] [ wso -8400 00 ] [x	
70	
0 0 0 7	- KU 21/8
21 20001	The second secon
LE JUHA WARM LUNANGE OF THE TAIL	
Scaling (Sx, Sy, Sz)	
	- (x, y, z)
$a' = n \cdot S_n$	10 10
y' = y. sy	V V
2'= z.sz [a'] Te 000] [x]	
2 200	
1/2   0 Sy 0 0   2   2   2   2   2   2   2   2   2	
0001-1	
U = (0,0)	

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