





or, 3	1.64/17 + 34.647	12 + FBC = 0	
		(
Ог,	FBC=-34.641 KM	(Compressive Fo	e)
	(1/		<u> </u>
By syn	metry of structur	e,	
0 0			
F	CO=FAB	00/1/1/2 60	AT
	ad = FAF	dot HIS	7A
	G = FFB		
	E = FBE		
	BE.		
13.14.	I Barrier		21
1	Force in Hember	Hognitude	Neture
7	FAB, FOD	34. EAT 154	
2.	FAF, Fab	17-32 FH	
3.	FFB, FCG		T
٧.	FBE, FCE	0	
S.	1	34. ed F 4	7
6	FEF, FaF	M. 32 KM	
And the second second second	FBL	34. E41 KH	
The second secon		01.1011	