Table 4-2		Freebody Computer Lab Data Reflection Sheet		
Exercise	Why did you draw the FBD prediction the way you did? Were there forces missing? Were forces there that shouldn't have been there? Justify each of your reasons for initially leaving out and/or adding extra forces.	How is the motion of the object related to the Net Force in the X Plane?	How is the motion of the object related to the Net Force in the Y Plane?	Choose 1 of the following 2 questions to answer: 1) Choose any force on your FBD and change the magnitude. How would the motion description have to change? 2) Where there any forces on your FBD that caused the X and/or Y values of other forces to change when it was changed Describe an example.
1	1.71	1		
an programment, galleys from	MOTO T			
	(A) monardi			
				1
je Bomin	41. 44			1
2		:		
2				
e province de la companya de la comp			, in	*
1 (a) (
and the second	ense veneral average est			i i i i i i i i i i i i i i i i i i i
	19942			
	# #			
3				
			, and the second	
	nes and a second		:	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	s pagaman Lama a galapathang			ž.
	AND THE PROPERTY OF THE PROPER			* * * * * * * * * * * * * * * * * * *
F				
5	i i		1	
- nh	Name of the second		,	
- 8			,	1 1
	. I' & VIA 10			
	1			
6				
Y :		i i		
Name of ¹ 80 or 4 or		8		4
45 1				
error (france)		7		
			8	Ť
1	\$200, B			

•