

Students' Follow-up Questionnaire
For Particle Motion in Magnetic Fields Homework Assignment
MIT / 8.02 / Spring 2009

Please note *this questionnaire will **not** be seen by your Professors or your Teaching Assistants*

Name _____ Section: **L0** _____ TA _____

We need your name in order to link the following information with your handout for the use in our research. All names will be removed from the materials in our database. Thank you.

Please indicate your agreement or disagreement with the following statements		yes	no	not sure
1.	The process of making the handout helped clarify the science.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Having to explain the concepts to a high school student informed my handout.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	While creating the handout I realized I had misconceptions about the science.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	I had difficulty deciding which 3 most important concepts were imperative to include in the handout.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	The score I received on my Picturing to Learn problem set was an accurate reflection of my understanding of the scientific topic at that time.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	I would recommend this exercise for other science classes.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Please indicate which of the following resources you used for the assignment:				
7a	Website	<input type="checkbox"/>	If you used others, please state below:	
7b	Textbook	<input type="checkbox"/>		
7c	Class notes	<input type="checkbox"/>		
7d	Fellow students	<input type="checkbox"/>		
7e	Teaching Assistants	<input type="checkbox"/>		
7f	Professors	<input type="checkbox"/>		
8.	Are you male or female?	Male Female	<input type="checkbox"/> <input type="checkbox"/>	