

Magnetism

Pre-Lab Assignment

Directions:

- Read entire lab (p. 77-79) in your lab manual before you begin Pre-Lab assignment
- On a separate page in your notebook, create data table for the teacher approval checkpoints. See below

Title of lab and unit (Magnetism 16A)

Question	Description	Teacher Signature	Teacher Comment
----	Pre-lab		
Procedure 4 (page 77)	Distance Data Table		
2 a&b (p. 78)	Thinking about what you observed		
4 a-c	Thinking about what you observed		
Procedure 5 (p. 79)	Compass deflection data		
6 a & b	Thinking about what you observed		

Title of lab and unit (Magnetism 16A)

- Purpose: In a sentence, write the purpose of the lab.
- Answer the Investigation Questions on p.77
- List the “key points” as they relate to data collection.
- Have your teacher initial your pre-lab before you begin the lab.

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- Begin Lab -be sure to get signed off at the checkpoints
 - Record data and answer all questions in order in your lab notebook
 - Copy data tables (p 77, 79) in your lab notebook (**be sure to have 5 rows for table 2**)
 - Answer all questions in complete sentences in your lab notebook.