


Monday, March 9/15
Science 122

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1. Questions re Review Worksheets?
 2. **Test - Magnetism**
 - **Wed., March 11/15**
 - **Diagrams to Label, MC and Problems**
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3. Optics - Review Reflection and Refraction
 - Plane Mirrors
 - Ray Diagrams
 - POST
 - Spherical Mirrors
 - Concave
 - Convex

Monday, March 9/15
Physics 122/121

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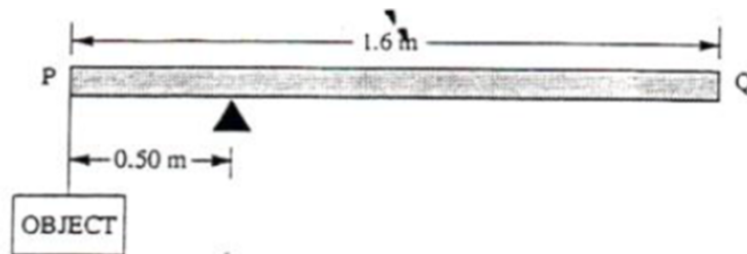
Quiz - Megan

1. FA - Static Torque Problem
 2. Experiment 10.2 - Torques - Page 68 \longrightarrow Absent F27
- Due: wed. March 11/15 Megan
Jared
 3. Check - Worksheet - Torque
Textbook - Page 501 #31 Arjunan
Page 529 #27 Daniel
 4. Relative Velocity - Objects Traveling Along A Line
- Objects Moving at Angles to Each Other
- To Be Continued
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Formative Assessment - Static Torque**March 9/15**

A uniform beam has a mass of 3.5 kg. Its length is 1.6 m and a pivot is placed 0.50 m from end P as shown in the diagram. The beam is balanced by suspending an object at P. What is the mass of the object? (2.1 kg)



Monday, March 9/15
Science 10

Meeting - 3:30

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1. Article: Risks Feared in Bioengineered Insects
- Pass in for Marking Today - Monday, March 9/15
 2. Assignment: Biodiversity and Culture
Due: Today - Monday, March 9/15
 3. Return Marks - Quiz: Biodiversity to Paradigm Shifts
- If absent before March Break, the quiz is to be written tomorrow (Tuesday) at noon.
 4. Return Other Work
 5. Ecology Task Sheets - Will be collected Wednesday, March 11/15
 6. Chemistry Unit - Review Grade 9 Topics
- Periodic Table of the Elements - To Be Continued
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- Chemical Symbols and Chemical Formulas
 - Atomic Number