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1. Math/Science Computer Lab - Period 1
  2. Check: Handout Kepler's Laws
  3. Experiment 8.1 - Kepler's Laws - Page 49  
**Due: Thursday, Nov. 8/12**  

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Stopped Here P1
  4. Universal Law of Gravitation
  5. Chapter 12 - Page 580, PP#1-7 -> Not HW  

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Stopped Here P6
  6. Finding the Value of "g"



## Circular Motion

Handout: Problems - Circular Motion

LEVEL 1 -> Packet (Banked and Unbanked Curves, Vertical  
Circular Motion)

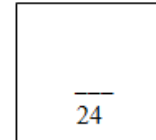
Experiment 8.1 - Kepler's Laws - Page 49

Chapter 12 - Page 580, PP#1-7

Physics 122/121  
Biographies of Astronomers

Content to be included:

- \_\_\_ name of astronomer (1)
- \_\_\_ birth date/death date (2)
- \_\_\_ birth place (1)
- \_\_\_ at least three pictures (3)
- \_\_\_ academics (universities attended/degrees) (2)
- \_\_\_ number of husbands/wives/children (2)
- \_\_\_ contribution/discovery/claim to fame (1)
- \_\_\_ interesting information (4)



References and citations:

- \_\_\_ reference page (1)
- \_\_\_ citations (1)

Additional considerations:

Grammar	3	2	1	0
Spelling	3	2	1	0

References

Fraknoi, A. (n.d.). Women in astronomy: An introductory resource guide to materials in English.

Retrieved from [http://www.astrosociety.org/edu/resources/womenast\\_bibprint.html](http://www.astrosociety.org/edu/resources/womenast_bibprint.html)

Planetary orbit simulator. (n.d.). Retrieved from

<http://astro.unl.edu/classaction/animations/renaissance/kepler.html>

Citation: (Fraknoi, n.d.)

Citation: (Planetary orbit simulator, n.d.)

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