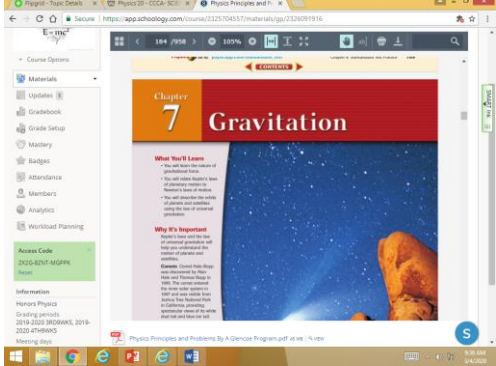


Phys/Chem Weekly Planner: All science week of 3.2.2020



Objectives for the week: Chm.2.2 Analyze the structure and nature of chemical quantities. Phys 1.2 Analyze the nature of forces and motion.

Day	Honors Physics	Honors Chemistry
Mon 3.2	<p>Due today #186-207</p> <p>Class work TODAY= 196-216 (make models and label too!! Then solve)</p> <p>*HW= finish 196-216</p> <p>Copy of today's worksheet for physics</p>	<p>For 30 min. you must work on the worksheet on the front. You may play PLASMA for the rest of the class period.</p> <p>*HW= front and back of the worksheet the sub gave you.</p> <p>Copy of today's worksheet</p>
Tues 3.3	<p>Check in</p> <p>GO over all classwork</p> <p>Forces practice!!</p> <p>https://flipgrid.com/c6d0251b</p> <p>*HW= solve for 35 cm and 22 grams.</p> <p>FIX 186-207, Quiz at 8:25 am WED.</p>	<p>Check in</p> <p>Go over all classwork</p> <p>WORD EQUATIONS PRACTICE!</p> <p>https://docs.google.com/document/d/10_YF4bp2NH-2iBI7_a9g4a14FEncEBdQgtGqtZJeDc/edit?usp=sharing</p> <p>*HW= finish #1-20</p>
Wed 3.4	<p>LAB! Forces (only if everyone did their work).</p>	<p>Lab! Word equations</p> <p>precipitate formation in a double displacement reaction</p> <p>https://www.youtube.com/watch?v=TX6BYceUSLO&t=1s</p> <p>Virtual lab!</p> <p>https://www.youtube.com/watch?v=nsEkKliOz7Q</p> <p>C₂H₅OH</p>

	 <p>*HW= Read Ch 7 and take general notes, finish lab.</p>	
<p>Thurs 3.5</p>	<p>Turn in LAB! NOTES: UCM review and GRAVITATION *HW-Problems #'s:3,6, 7-23 Show explanations/work on that packet!</p>	<p>PRESENT EQUATIONS!! NOTES: Da MOLE</p> <p>Finish both sides of page for homework!!!</p>
<p>Friday 3.6</p>	<p>Mid-term EXAM POSTPONED https://www.youtube.com/watch?v=iQOHRKKNNLQ Classwork was phys test 1-18 *HW= #55-70 show work, equations and reasoning.</p>	<p>Mid-term EXAM POSTPONED</p> <p>*HW= Complete ENTIRE packet, odds only. Midterm will be MONDAY</p>

PHY.03-PracTest.pdf - Adobe Acrobat Reader DC

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PracTest PHY.03 - Circular Motion and Gravity

Answer Section

TRUE/FALSE

1. ANS: F TOP: MU-The Apple and the Moon

MULTIPLE CHOICE

2. ANS: E	TOP: Tangential	NOT: PF
3. ANS: C	TOP: Centripetal Force	NOT: PT
4. ANS: E	TOP: Centripetal Force	NOT: PT
5. ANS: C	TOP: UCM Directions	
6. ANS: C	TOP: UCM Directions	
7. ANS: E	TOP: UCM Directions	
8. ANS: D	TOP: F-mv ² /r Props	NOT: PT
9. ANS: C	TOP: F-mv ² /r Props	NOT: PT
10. ANS: H	TOP: History	NOT: PT
11. ANS: A	TOP: History	NOT: PT
12. ANS: B	TOP: History	NOT: PT
13. ANS: E	TOP: Grav Prop Vary Distance	NOT: PT
14. ANS: B	TOP: Grav Prop Vary Mass & Radius	NOT: PT
15. ANS: C	TOP: MU-Kepler's Laws	
16. ANS: E	TOP: F-mv ² /r	NOT: PF
17. ANS: D	TOP: 13. Gravity I	
18. ANS: D	TOP: 102	

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10:45 AM 3/6/2020

Warm up activities!

Monday 3.2.20-

<https://evanscca.weebly.com/>

PHYZ Warm up: TURN OFF cell phone and put in the bin



Draw a picture of any physics problem.

CHEM Warm up:

Turn OFF your cell phone and put in bin 😊

Draw a picture of any chemistry problem.

Tuesday 3.3.20-

<https://evanscca.weebly.com/>

PHYZ Warm up: TURN OFF cell phone and put in the bin

CHEM Warm up:

Turn OFF your cell phone and put in bin 😊 **Make a VENN**

😊 SHOW work to do quiz
corrections here! (or on back)

diagram for ionic vs. covalent
compounds.

Wednesday 3.4.20-

<https://evanscca.weebly.com/>

**PHYZ Warm up: TURN OFF
cell phone and put in the bin**



Use this space to explain why a
truck has more momentum than a
car. Draw picture.

**CHEM Warm up:
Turn OFF your cell phone and
put in bin** 😊

Use this space to make quiz
corrections. If you got 100%, say
so here.

Thursday 3.5.20-

<https://evanscca.weebly.com/>

**PHYZ Warm up: TURN OFF
cell phone and put in the bin**



Sketch a diagram of the
Earth-moon system and
explain how the moon has
UCM.

What keeps the moon up?

**CHEM Warm up:
Turn OFF your cell phone
and put in bin** 😊

What can you buy in the
following units?

- Dozen
- Gross
- Ream
- Pair

Friday 3.6.20-

<https://evanscca.weebly.com/>

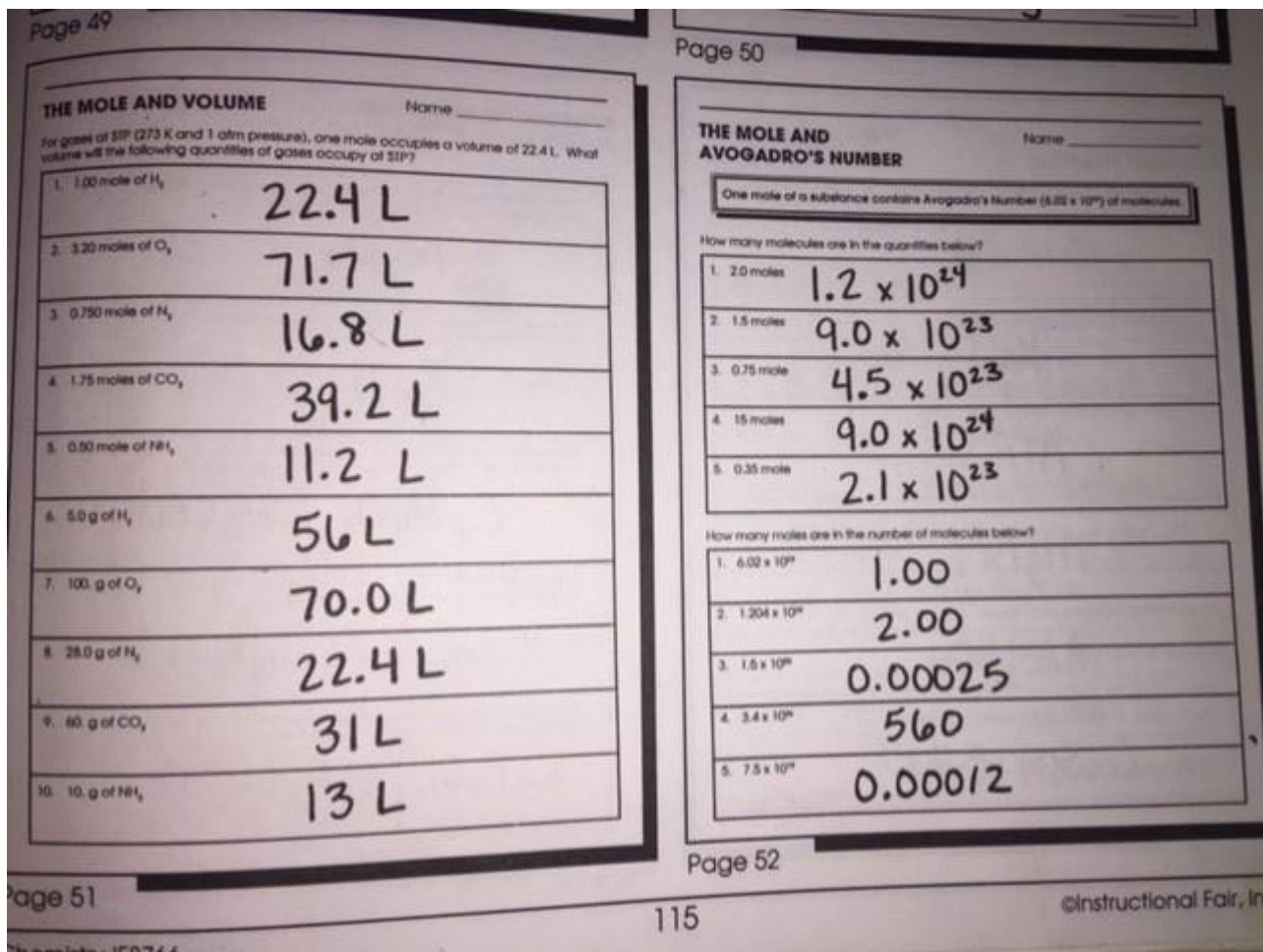
**PHYZ Warm up: TURN OFF
cell phone and put in the bin**



Make a list of all the topics we
have learned this 3rd nine weeks.

**CHEM Warm up:
Turn OFF your cell phone
and put in bin** 😊

Make a list of all the topics we
have learned this 3rd nine weeks.



Types of reactions LAB #1 NAME _____

Example rxn. observations:

Type of rxn:
Word equation:
Ions involved then skeleton equation (unbalanced):
Balanced equation: