



Summer Assignment 2019

Measurement and moles are things you MUST know how to do before you arrive in AP Chemistry your first day. This is material that has been covered in first year Chemistry so should be a review for you or a warning that the class will be over your head and you should seriously think if this is the right class for you. Measurement should be done and sent to me by July 15, Moles by August 15. Complete on your iPad and share with me via google drive.

1) Measurement and conversion reminders:

Print <https://goo.gl/9gBi7D>

Watch the video to help you complete work <https://youtu.be/xQTeLYx6YqA>

2) Mole conversions print: <https://goo.gl/L14EQw>

Watch video: <https://youtu.be/zRxsuMr0s1Q>

Mole quiz: <https://goo.gl/j6wnZG>

Watch video for help: <https://youtu.be/Rn9wbSvhh6E>

3) First test material is chapters 1-3 in our book, again this should be all review from last year.

Print this paper: <https://goo.gl/NgVq75>

Go through this video : <https://youtu.be/ZGCUCwO4RGw>

Booklist for AP Chem, you can order at any time:

- 1) Trivedi AP Chemistry flash drive. PURCHASE this ASAP (\$89 interactive textbook) because the price will go up \$139 in September. This will not be on book list as it is a flash drive and not a hardcover textbook.
<http://www.trivedichemistry.com/>
- 2) Workbook: https://www.amazon.com/Steps-Chemistry-2019-Elite-Student-ebook-dp-B07F5CPGLS/dp/B07F5CPGLS/ref=mt_kindle?encoding=UTF8&me=&qid=1559671128
- 3) Lab notebook: https://www.amazon.com/BookFactory-Carbonless-Student-Notebook-Wire/dp/B00CUJ8T8/ref=sr_1_1?crd=383GMIXWAYOR4&keywords=lab%2Bnotebook%2Bcarbonless%2Bcopies&qid=1559671366&s=gateway&prefix=lab%2Bnotebook%2B%2Caps%2C143&sr=8-1&th=1