

Math 9 (Mrs. McLaughlin)

May 4-7

This week we will start unit 6. The topic is understanding and solving equations and inequations. Before you start this new unit, please complete the assessment page that is also posted. It is called "Polynomials formative assessment". Print the document and do your work on it. Please circle your final answer. Then scan it and email it to me at [sonja.mclaughlin@nbed.nb.ca](mailto:sonja.mclaughlin@nbed.nb.ca). If you don't have a scanner, email me a picture of your work.

Then move on to lessons 6.1 and 6.2. These two lessons are both about solving equations. Follow the steps that I suggested before, where you look at the "Investigate" section, study the "Connect" section, follow the examples and work on the Practice section. Check your work in the back of the book, if you have it, or using the answer key I have posted this week. I have also posted the textbook pages from Unit 6.

Here are some videos that will help you. I recommend that you look at them before you attempt the practice. It is very important to be able to solve equations for your future math courses.

With lesson 6.1 – <https://www.youtube.com/watch?v=ROh6XikYtz8>  
<https://www.youtube.com/watch?v=QQoPAU5L52s>  
[https://www.youtube.com/watch?v=Velg\\_aLrmo](https://www.youtube.com/watch?v=Velg_aLrmo)

With lesson 6.2 – <https://www.youtube.com/watch?v=l3XzepN03KQ>  
[https://www.youtube.com/watch?v=Qyd\\_v3DGzTM](https://www.youtube.com/watch?v=Qyd_v3DGzTM)

There are lots of videos online about solving equations! You can look for more if you still need help.

Good luck, and don't forget to drop me an email if you are checking your practice work and you can't figure out why you aren't getting to the right answers. My email address is [sonja.mclaughlin@nbed.nb.ca](mailto:sonja.mclaughlin@nbed.nb.ca) or you can call me at 473-5800 from 1:00-4:00pm.