

Did you miss class?

To catch up, make sure you:

- Go to the class website, egolfmath.weebly.com and read the in-class notes you missed
- Do the assigned questions.
- If you need more instruction, view the appropriate YouTube video(s)
- If you missed a quiz or test, email me to set up a time to write it: segolf@sd35.bc.ca

1.0 Graphing review	http://tinyurl.com/pc12basic-graphs http://tinyurl.com/pc12domain-range
1.1 Translations	http://tinyurl.com/PC12Sec1-1 http://tinyurl.com/PC12Sec1-1-B
1.2 Reflections and stretches	http://tinyurl.com/pc12sec1-2-A http://tinyurl.com/pc12sec1-2-B http://tinyurl.com/pc12sec1-2
1.3 Combining transformations	http://tinyurl.com/pc12sec1-3 http://tinyurl.com/pc12sec1-3-B
1.4 Inverses of Relations	http://tinyurl.com/pc12sec1-4 http://tinyurl.com/pc12sec1-4-B
2.1 Radical Functions and Transformations	http://tinyurl.com/pc12sec2-1
2.2 Square Root of a Function	http://tinyurl.com/pc12sec2-2
2.3 Solving Radical Equations	http://tinyurl.com/pc12sec2-3
3.1 Characteristics of Polynomial Functions	http://tinyurl.com/pc12sec3-1 http://tinyurl.com/PC12sec3-1-B-part1 http://tinyurl.com/PC12sec3-1-B-part2
3.2 Remainder Theorem	http://tinyurl.com/pc12sec3-2 http://tinyurl.com/PC12sec3-2-B
3.3 Factor Theorem	http://tinyurl.com/pc12sec3-3 http://tinyurl.com/PC12sec3-3-B
3.4 Equations and Graphs of Polynomials	http://tinyurl.com/pc12sec3-4 http://tinyurl.com/PC12sec3-4-B-part1 http://tinyurl.com/PC12sec3-4-B-part2