

Algebra 2: periods 1 and 2

Weekly Plan – This week you will be able to: Identify and evaluate polynomials, do operations on polynomials, graph and describe polynomial functions

A	Day/date	B
4.1 Identifying/Evaluating polynomials Team meeting/lecture See teams for: Complete from 11/18 Assignment: p. 162 #5-9	Monday 11/30/2020	4.1 Identifying/Evaluating polynomials Team meeting/lecture See teams for: Video Notes Assignment: p. 162 #5-9
4.1 End Behavior and Graphing polynomials Team meeting/lecture Complete from 11/19-20 Assignment: end behavior - p.162 #11-21 odd Graphing polynomials - p. 163 #27, 29, 31,33,35	Tuesday 12/1/2020	4.1 End Behavior and Graphing polynomials Team meeting/lecture Complete from 11/19-20 Assignment: end behavior - p.162 #11-21 odd Graphing polynomials - p. 163 #27, 29, 31,33,35
4.2 operations with polynomials Team meeting/lecture Assignment: p. 170-171 #3-30 multiples of 3, 35-41 odd	Wednesday 12/2/2020	4.2 operations with polynomials Team meeting/lecture Assignment: p. 170-171 #3-30 multiples of 3, 35-41 odd
4.3 day 1 divide polynomials using long division. Team meeting/lecture Assignment: p. 177 #5-10, 41	Thursday 12/3/2020	4.3 day 1 divide polynomials using long division. Team meeting/lecture Assignment: p. 177 #5-10, 41
4.3 day 2 divide polynomials using synthetic division Team meeting/lecture Assignment: p. 177 #11-17 odd, 25-31 odd	Friday 12/4/2020	4.3 day 2 divide polynomials using synthetic division Team meeting/lecture Assignment: p. 177 #11-17 odd, 25-31 odd