

WEEKLY INSTRUCTIONAL PLAN

| TEACHER: Teresa Kuhn | | WEEK OF: 10-18-21 | |
|----------------------|--|--|---|
| MONDAY | SUBJECT:Algebra 2 Honors CLASSWORK: Add, subtract and multiply polynomials Unit 4 Do Now #1 Practice #1 Exit Ticket #1 | SUBJECT:Calculus CLASSWORK: 3.10 Derivatives of Inverse trig functions 3.10 assigned problems | SUBJECT:Algebra 2 CLASSWORK: Add, subtract and multiply polynomials Unit 4 Do Now #1 Practice #1 Exit Ticket #1 |
| TUESDAY | SUBJECT:Algebra 2 CLASSWORK: Add, subtract and multiply polynomials Unit 4 Do Now #1 Practice #1 Exit Ticket #1 | SUBJECT:Precalculus CLASSWORK: 3.4 Polynomial functions: graphs, applications and models 3.4 assigned problems | SUBJECT:College Algebra CLASSWORK: Measurement of 2 and 3 dimensional figures Geometry Review #4 |
| WEDNESDAY | SUBJECT:Algebra 2 Honors CLASSWORK: Divide polynomials Unit 4 Do Now #2 Practice #2 Exit Ticket #2 | SUBJECT:Calculus CLASSWORK: 3.8 – 3.10 Practice Test | SUBJECT:Algebra 2 CLASSWORK: Divide polynomials Unit 4 Do Now #2 Practice #2 Exit Ticket #2 |
| THURSDAY | SUBJECT:Algebra 2 CLASSWORK: Divide polynomials Unit 4 Do Now #2 Practice #2 Exit Ticket #2 | SUBJECT:Precalculus CLASSWORK: 3.5 Rational Functions: graphs, applications and models 3.5 assigned problems | SUBJECT:College Algebra CLASSWORK: Probability Geometry Review #5 |
| FRIDAY | SUBJECT:Algebra 2 Honors CLASSWORK: Rewrite and simplify radical expressions Unit 4 Do Now #3 Practice #3 Exit Ticket #3 | SUBJECT:Calculus CLASSWORK: 3.8-3.10 Test | SUBJECT:Algebra 2 CLASSWORK: Rewrite and simplify radical expressions Unit 4 Do Now #3 Practice #3 Exit Ticket #3 |