

## PRE-AP ALGEBRA 2 TERM 1 (4TH PERIOD)

8-10 5 RULES OF BRHS CLASS EXPECTATIONS	8-11 SOLVING EQUATIONS	8-12 STRATEGIC TEACHING AND LESSON PLAN	8-13 SOLVING EQUATIONS & INEQUALITIES	8-14 SOLVING INEQUALITIES INTERVAL NOTATION POWER QUESTION
8-17 SOLVING EQUATIONS - LITERAL AND ABSOLUTE VALUE	8-18 LINES	8-19 LINES	8-20 SYSTEMS OF LINEAR EQUATIONS / INEQUALITIES	8-21 EMERGENCY DRILLS/PEP RALLY
8-24 SYSTEMS OF LINEAR EQUATIONS	8-25 SYSTEMS OF LINEAR EQUATIONS	8-26 GRAPHING SPECIAL FUNCTIONS - ABSOLUTE VALUE & PIECEWISE	8-27 TRANSFORMATIONS OF FUNCTIONS	8-28 EVEN/ODD FUNCTIONS / DOMAIN/RANGE
8-31 FUNCTIONS REVIEW	9-1 ASSESSMENT #1	9-2 GRAPHING QUADRATICS	9-3 QUADRATIC TRANSLATIONS AND TRANSFORMATION / SOLVING	9-4 COMPLEX NUMBERS
9-7 LABOR DAY	9-8 FACTORING	9-9 FACTORING	9-10 SOLVING QUADRATIC EQUATIONS	9-11 SOLVING QUADRATIC EQUATIONS
9-14 SOLVING QUADRATIC EQUATIONS	9-15 SOLVING QUADRATIC EQUATIONS	9-16 QUADRATIC INEQUALITIES	9-17 CONIC SECTIONS ACTIVITIES	9-18 REVIEW FOR TEST
9-21 EBL PRESENTATIONS	9-22 QUADRATICS ASSESSMENT	9-23 POLYNOMIAL FUNCTIONS	9-24 POLYNOMIAL OPERATIONS	9-25 POLYNOMIAL ROOTS
9-28 POLYNOMIAL ROOTS	9-28 POLYNOMIAL ROOTS	9-30 SOLVING NONQUADRATICS	10-1 ALGEBRA'S MOST WANTED PRESENTATIONS	10-2 ALGEBRA'S MOST WANTED PRESENTATIONS
10-5 POLYNOMIAL FUNCTION REVIEW	10-6 TEST #3	10-7 FALL BREAK	10-8 FALL BREAK	10-9 FALL BREAK