| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Quiz Intro Quadratics Factoring <br> HW: Factoring Worksheet |  | 3.1: Forms of Qu <br> HW: 3.1 Skills Practice: | ic Equations <br> , 20, 22, 23, 27, 29 | Quiz Factoring and 3.1 <br> 3.2: Translating Quadratics HW: 3.2 Skills Practice: 2 6, 8-12, 14-18 |
| Columbus Day <br> Student Holiday | Quiz Factoring and 3.1 <br> 3.2: Translating Quadratics HW: 3.2 Skills Practice: $2-$ $6,8-12,14-18$ | PSAT | $\begin{aligned} 15-A & \\ & \\ & R e\end{aligned}$ | view |
| ${ }^{19-A}$ Test |  | 3.5: Deriving Quadratic Functions <br> HW: 3 -5 Skills Practice: 2-4, 6, 8-11, 14-15 |  | 14.3: Parabolas as Conics HW: 14.3 Skills Practice: $2-$ $6,8,9,11,12,14-16,20-22$ |
| 14.3: Parabolas as Conics <br> HW: 14.3 Skills Practice: 2 <br> $6,8,9,11,12,14-16,20-22$ | 27 -A <br> Ouiz 3.5/14.3 <br> Writing Quadratic Functions From Word Problems <br> HW: Writing Equations Worksheet |  | ${ }^{29-A}{ }^{\text {29 }}$ |  |
| Test |  | 3.6: Complex Number Operations |  | 3.7: Quadratics and Complex Numbers HW: 3.7 Skills Practice: $2-$ $5,8,10,11,14,16,17,20$, |

Retesting Period for $\mathbf{2}^{\text {nd }}$ Quadratics Test: November $6^{\text {th }}$ - $12^{\text {th }}$ (make sure you retake this by the time grades are due if you need to be eligible!!!)

Remember you must a) complete review, b) complete ALL unit homework, and c) attend a tutorial session before you are eligible to retest!!

