Conjugation can be used to simplify many questions which arise when iterating complex valued functions. We say that two functions, $f$ and $g$, are conjugate if there exists a Möbius transformation, $M$, such that $M \circ f \circ M^{-1} = g$. In this talk we will consider the iteration of Newton maps ($R(z) = z - \frac{r(z)}{r'(z)}$) where $r(z)$ is a rational function, and categorize all such maps which are conjugate to $z^2 + c$. (Received September 20, 2016)