Harmonic polynomials of a single complex variable provide a rich avenue for research. Here, we focus our attention on the class of harmonic polynomials $p_c(z) = z^n + cz^k - 1$, where $n$ and $k$ are natural numbers with $k < n$ and $c$ is a positive real number. The number of roots varies from $n$ to $n + 2k$ as $c$ increases. The discussion of winding number, and what it means for harmonic functions, plays a key role in the results. (Received September 17, 2019)