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# Eigenvalues

In this next section we're going to dig into the computational aspects of computing and using eigenvalues. In the next two questions, we'll be using two terms that you may remember from MATH415, the nullspace of a matrix ([https://en.wikipedia.org/wiki/Kernel\\_\(linear\\_algebra\)](https://en.wikipedia.org/wiki/Kernel_(linear_algebra))) and the spectral radius of a matrix ([https://en.wikipedia.org/wiki/Spectral\\_radius](https://en.wikipedia.org/wiki/Spectral_radius)).