for random jump prestig calculation,
eigenvector will always be
$[1 \ldots 1]^T$ regardless of the intial
guess.
But When we combine this with
normalized prestige, eigenvector
will no longer be $[1 \ldots 1]^T$
Also, we can use different
types of normalization measures
$L_1 \ldots L_\infty$.
In class we used L_∞ (max component
of the vector). But you can
use other L_p norms as well.