

Characteristic or Eigenvalues `c. 2 0 2`

<p><code>c. y</code> yields the characteristic, own, or eigen values of its argument, arranged in ascending order on imaginary part within real within magnitude. An atom or list <code>y</code> is treated as the table <code>, .y</code>.</p>	<p><code>0 c. y</code> is a diagonal matrix with the eigenvalues <code>c. y</code> on the diagonal. Also, <code>_1 c. y</code> and <code>1. y</code> are the left and right eigenvectors. If <code>i=: _1 0 1</code>, then <code>+/ . */ i c. y</code> is <code>y</code>.</p>
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Not implemented in Release 4.01.