Math	304	Section	1	Oniz	16
TATACIT	\mathbf{u}		_	Quiz	$\pm \mathbf{v}$

Name:____

Find the eigenvalues (with multiplicities) of the matrix

$$A = \left[\begin{array}{cc} 1 & 1 \\ 1 & 2 \end{array} \right]$$

${\bf Math~304~Section~1~Quiz~16}$

Name:____

Find the eigenvalues (with multiplicities) of the matrix

$$A = \left[\begin{array}{cc} 1 & 1 \\ 1 & 2 \end{array} \right]$$

8/8/16

8/8/16