

Command	Explanation	Abbreviation
<code>correlate y x</code>	gives correlation of x and y	<code>corr</code>
<code>regression y x</code>	regresses y on x	<code>reg</code>
<code>regression y x z</code>	regresses y on x and z	
<code>predict yhat</code>	creates vector of predicted values $yhat$ after <code>reg</code>	
<code>predict e, resid</code>	creates vector of residuals e after <code>reg</code>	