Secondo eprimis \[\text{sic?}\] \(\frac{1}{1}\) doletur \(\text{sic?}\) in \(\text{iv}^2\) \(\text{LXX}.1.1.2.\) \(\text{gen.}+10,\) \(\text{Cap.}\) 2.
\(\text{Lo}\) \(\text{dandum}\) \(\text{si}\) \(\text{iv}^2\) \(\text{iv}^2\)
\(\text{Epist.}\) \(\text{iv}^2\) \(\text{iv}^2\), \(\text{iv}^2\) \(\text{iv}^2\)
\(\text{Epist.}\) \(\text{iv}^2\) \(\text{iv}^2\).
\(\text{ibid}\).

1. \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\)

2. \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\) \(\text{IV}^2\)

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Sub eivos

\(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\)

\(\text{Epist.}\) \(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\) \(\text{Eivost}^2\)

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