

Lat. 10400 (for 109/110) + Entropy (verify ^{at home} and if nec. add in proofs)
 109 R. T. stuck hosp. betw. obs 124^v (—
 6^v q: h₁r r ~ r h = h₂ en p
 a. and. Allen also d. Verh. betw.

to $\beta = \text{in mid-l.}$  = turn { Both sig. add
Ther. Pol.)
R on

$\text{Lat.} = \frac{\text{int.}}{\sqrt{\text{ell.}}}$ in fine omitt
 11411 (foll, 124/5)

Int. bold bl.

III



4

13

10400, 110² prob. comes from $\triangle$ ending. like an inf
2 ||||| (= 0.0001)

(= 0.001)

semper novas questions - doctoribus auditorum ..
.. solent... ..
.. regules. Explicit prologus

dam e. Div. Gr. Tres quidem sunt apud socios

p. to.