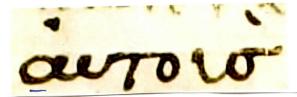
Ac

alpha see beginning of word αὐτοὺς in Iliad 1.3

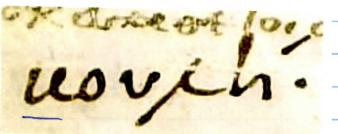
a) short yould in "cop"



b) long like a" in father

beta

one of the most different-looking letter forms. See beginning of word βουλή in Iliad 1.5. Contrast with this the much taller first stroke of kappa

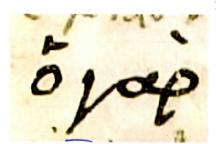


BB

like English "b"

gamma

gamma is happy to slide into a following letter, as in ὁ γὰο in Iliad 1.9



like English hard "g"

before YORK OR MOR BORX IN INTINK"

delta

Δδ

like English d'

easy to recognize by itself, as in the δè in the phrase ὀλέκοντο δè λαοὶ in Iliad 1.10, but combines in complex ligatures more readily than any other letter. (Be sure to see the page of ligatures!)

zeta Z dz

similar shape to kappa with a long downward stroke, but eta returns to a higher and sharper point. ἡρώων in Iliad

Eta
In like vowel in French tête

O D

"th" like "this" or like "t" in "top"

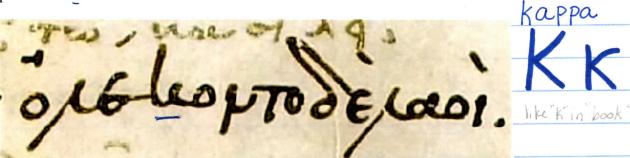
iota

Classical iota subscript written adscript: θυμῶι in Iliad 1.24

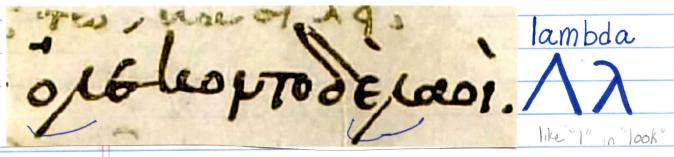
short-"i" in "bit"

long-vowel in "bead"

distinguished from the cursive beta by its taller starting point, see the kappa in the middle of ὀλέμοντο in the phrase ὀλέμοντο δὲ λαοὶ in Iliad 1.10



the first part of the stroke sinks well below the line, normally at a steep diagonal, and the second part curves down to the base line, sometimes almost like a C. Compare the lambdas in the phrase ὀλέκοντο δὲ λαοὶ in Iliad 1.10.



the first downward stroke falls well below the line; in contrast to nu, the second downward stroke regularly comes back to the baseline. See the first letter of $\mu\nu\varrho$ (' in Iliad 1.2



looks a little like a modern mu, but note that while the first downward stroke normally comes down very low, there is no second downward stroke like that of mu. See the final nu of $\dot{\eta}\varrho\dot{\omega}\omega\dot{\gamma}$ in Iliad 1.4

