

Week of **October 5-9** Greek Language **Pop Quiz**:

-Scholars will be responsible for knowing:

$\alpha\upsilon = \alpha\beta, \alpha\phi$ (av, af)

$\epsilon\upsilon = \epsilon\beta, \epsilon\phi$ (ev, ef)

$\omicron\upsilon = "oo"$

$\alpha\iota = \epsilon$ ("e" as in "egg")

$\epsilon\iota = \eta$ ("ee" as in the word "feet")

$\omicron\iota = \eta$ ("ee" as in the word "feet")

$\mu\pi = b$

$\nu\tau = d$

$\gamma\kappa = g$

$\gamma\gamma = g$

$\tau\zeta = tz$ and j

This information can also be reviewed through:

a) **Quizlet** "Diphthongs" (**no username or password assigned by me required**):

https://quizlet.com/_4sgyve?x=1jqt&i=1bkn8p

b) **Cinemath** (GLA) notes and videos from last week and this upcoming week.

Please remember the following, for **accessing Cinemath for any class**:

Go to:

cinemath.archimedean.org

Log in with:

your child's **Archie** username and password

If you do not know your child's Archie username or password, please reach out to support@archimedean.org and request "Archie username/password". This will not be provided by teachers.