(still working with prepositions)
Letter change and development with prepositions..something for you to observe and remember that it happens but I am not asking you to memorize the details.

Some strange things happen to the spelling of prepositions as they occur in the text. Note the following:
--If the preposition ends with a vowel and the word following begins with a smooth (unaspirated) vowel, then:

$$
\begin{aligned}
& \hat{k} \pi \dot{0}={ }^{2}{ }^{2}{ }^{\prime} \\
& \begin{array}{l}
\delta_{l} \alpha^{\prime}=\delta_{l}^{\prime} \\
\varepsilon^{\prime} \pi^{\prime}=\varepsilon \pi^{\prime}
\end{array} \\
& \kappa a T Q=k \alpha T^{\prime}
\end{aligned}
$$

$$
\begin{aligned}
& \text { गара }=\pi a \rho
\end{aligned}
$$

But if the vowel is one with rough (aspirated) breathing, then these changes appear:

--If the preposition ends with a liquid consonant ( $V$ ) the following letter adjustments may be seen

These are the letters with which the following words begin..
and these are the resultant forms of the prepositions $\varepsilon V$ (in) $\sigma \cup \cup$ (with as the liquid $V$ assimilates

And the above changes occur in compounding verbs or just as words are arranged in a sentence. If it is little and curious looking, suspect an evolved preposition.

