
3）Tuiescence after a vowel as in Hebrew and occasional suppression in apelling（\＃6）；aphaeresis，$T T_{\text {from }} T \Pi$

4）$犬$ has ariaen out of $\bar{Y}$ by disaimilation in $J \prod_{T}=$ Hebrew $Y$（for $Y=$ 2 ，see table of transmutations in \＃5）．
 \＃12．Weaknese of 1 and ${ }^{\prime}$ ．

Initial＇lost in imperatives（for treatment in imperfect，etc．，aee \＃9．）．
1 and ，unite with preceding homogeneous vowel to form long vowel：uux $=\hat{u}$ ，
 métajûu；，？TYY conat．pl．for ai．

But the diphthongal character of the latter combination lasted longer than

$\Omega^{\prime}$ ！IT thou wast，along with $\Omega^{\prime}$ ？II I was．Probably contractions into o and a have been hebraized from au and ai．

Note the diphthong $\boldsymbol{1}^{\prime \prime}$ ．iu in plural inflection of＂＂verbs；e．g．，


## \＃13．Healness of Other Gonsonants．

1）Occasional does of $T_{\text {of }}$ the Hefel after preformative；e．g．，$\pi T_{T}$

 in PY ，preformed parta，e．g．，IP PT Deut．3．26（with compenative doubling， see \＃9）．

3）Loss of $]$ in impve．Pe＇al，IP？Deut．3．26．
4）Loss of $\Omega$ of fem．ending in the absolute；e．g．，beest $N \boldsymbol{N} \boldsymbol{T}$ ，Heste リソTユ（atem ending，－at，－ut）．
\＃14．Doubling of Consonantie
Apart from the doubling in intensive stems and the various euphonic uses of Daghegh（see \＃7），may be noted the Aramaic peculiarity of enlarging the original

