3. The qibbus changes to a holem.

IV. Use of the Definite Article before the Strong Laryngeals

Sometimes before the strong laryngeals he (Π) , heth (Π) , or ayin (\mathcal{Y}) , the definite article has a seghol under it (e.g. $\Pi' \cap \Pi = \mathbb{I}$).

V. Implicit Doubling

Implicit doubling is where the doubling of the consonant to be doubled is implied. This means that the consonant to be doubled has no daghesh forte to indicate the doubling, and that there is no compensatory heightening to compensate for the consonant to be doubled not taking a daghesh forte. This kind of doubling is sometimes called virtual strengthening. It occurs most often with the heth $-\Pi$, frequently with the he $-\Pi$, and occasionally with the ayin $-\Upsilon$ (e.g. Υ) Π : "he leads me").

VI. Hateph Vowels

- A. Identification of the Hateph Vowels
 - 1. Hateph Pathah (X)

The hateph pathan belongs to the first class of vowels, i.e. vowels with an a sound.

2. Hateph Seghol (K)

The hateph seghol belongs to the second class of vowels, i.e. vowels with \underline{i} and \underline{e} sounds.

3. Hateph Qames (X)

The hateph games belongs to the third class of vowels, i.e. vowels with \underline{o} and \underline{u} sounds.

NOTE: The hateph vowels are hurried in their pronunciation, and they are considered as half vowels.

B. Pronunciation of the Hateph Vowels

The hateph vowels are more distinct in sound than the wocal shewa, but they are not as distinct in sound as the full vowels. They are distinct enough in sound, however, to determine to which class of vowels they belong.

NOTE: For our purposes, we will pronounce the hateph vowels like the vocal shewa, i.e. like the "o" in "democrat."

C. Consonants with which the Hateph Vowels are Used