c. It consists of a word (or, words) in the construct state followed by a word with a definite article or a proper name.

NOTE: The sign of the object is read in Hebrew, but it is not translated.

## XII. Shewas

## A. Silent Shewa

1. Identification of the Silent Shewa

The silent shewa consists of two dots that are placed under a letter  $(\psi)$ .

2. Function of the Silent Shewa

The silent shewa marks the end of a closed syllable.

NOTE: The silent shewa is not a vowel, and it has no sound at all.

- 3. Requirements for the Use of the Silent Shewa
  - a. The letter under which it appears must be a consonant.
  - b. The letter under which it appears must not be the last letter of a word except in the case of the final kaph where it is used to distinguish the final kaph from the final num.

## B. Vocal Shewa

1. Identification of the Vocal Shewa

The vocal shewa is a half vowel, and it consists of two dots that are placed under a letter ( $\psi$ ).

2. Pronunciation of the Vocal Shewa

The vocal shewa has a short, indistinct vowel sound like the "o" in the word "democrat."

3. Rule for Distinguishing a Vocal Shewa from a Silent Shewa

When a shewa comes after the first letter of a word, or after a letter with a daghesh forte in it, the shewa will always be vocal.

4. Transliteration of the Vocal Shewa

The vocal shewa is transliterated by writing a small "e" above the line.