# Rules for the Sheva

### To Pronounce or Not to Pronounce: That is the Question!

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## Vocal Sheva (שׁנֵא נָע) [connects its letter to the letter that follows it]

1. Any *sheva* at the beginning of a word is pronounced:

קד (
$$l^echa$$
), בְּנִי ( $k^etov$ ), בְּנִי ( $b^eniy$ )

2. Any *sheva* following a letter that has a long vowel is pronounced, unless that letter is accented (indicated in the MT with a cantillation mark).

Short Vowels (הַהְנוּעוֹת הַקְטַנוֹת)	Long Vowels (התְנוּעוֹת הַגְדוֹלוֹת)
patach, ឝ	chametz (not chametz chatuf), ユ
seghol, মু	tzere & tzere gadol, בֵ and בֵּי
chiriq katan, בְּ	chiriq gadol, בִּי
chametz chatuf, בְּ (as in קְּדְשׁוֹ)	cholam & cholam gadol, and ia
qibbutz, ঽ	shuruq, 13

#### Examples:

Example of the exception, i.e., when the preceding letter has a long vowel but that letter receives the accent:

3. Any *sheva* on a letter having *dagesh* is pronounced

#### Examples:

4. Any *sheva* on the first letter of two identical letters is pronounced

Examples: נָדְדָה - 
$$na$$
- $d^e$ - $dah$ , הַלְלוֹ -  $ha$ - $l^e$ - $lu$ , הָנְנִי -  $hi$ - $n^e$ - $ni$ 

5. Any *sheva* following a letter with *Metheg* (מֶּתֶג) is pronounced. The *metheg* is a short, verticle line of the Masoretic cantillations.

Examples:

זְכְרֶה , 
$$za$$
- $ch^e$ - $rah$ , שֶׁמְרֶה ,  $sha$ - $m^e$ - $rah$ 

6. When two *shevas* follow each other in a word, the first is silent and the second pronounced.

Examples:

שָׁבְבַּדְּ, shach-be-cha, וְנִשְׁמְעָה , 
$$v^e$$
-nish-me- 'ah, יַיְחַלְאֵל ,  $v^e$ -yach-le- 'ail

A sheva on a letter immediately preceding any of the בגדכפת letters which does not have a dagesh is pronounced.

Examples:

עבדו, 
$$i-v^e-du$$
, בַּרְכוּ,  $ba-r^e-chu$ , יַעָטָפּוּ,  $ya-`a-t^e-fu$ 

8. When a word has two cantillations (*t'amim*), and one cantillation is on the letter immediately preceding a *sheva*, it is pronounced.

Examples:

#### Silent Sheva (שָׁוֵא נָח ) [connects its letter to the letter that precedes it]

1. Whenever the *sheva* is on the last letter of a syllable, it is silent.

Examples:

2. When the last letter of any word has no vowel, it does not take the *sheva*, it simply stands voweless.

Examples:

The exception to this rule are the letters  $\mathbf{r}$  and  $\mathbf{r}$  which do take a *sheva*, but the *sheva* is silent.

Examples:

3. When two *shevas* follow each other as the last two vowels of a word, both are silent. (This is rare).

Examples: