Aleph-Bet The Hebrew Alphabet

- There are about 23 letters in the Hebrew alphabet.
- Some letters have more than one sound and some have special forms used at the end of words.
- Each letter has a numeric value used in gematria that I will include for your reference.
- Let's get started!

Letter	Final Form	Name/#	Pronunciation
8		Aleph; 1	(silent)
ב, ב		Bet, Ve; 2	\square = b as in boy; \square = v as in vote
ג		Gimmel; 3	G as in gimmick
٦		Dalet; 4	D as in <mark>d</mark> oll
Π		He; 5	H as in hey
٦		Vav; 6	V as in v ote (Note Vav can also be spelled Waw)
T		Zayin; 7	Z as in zoo

- The next letter that we will learn on our list is call Het.
- The problem Americans face when pronouncing this letter is that we don't pronounce "Bach" as the Germans do. We're going to try and fix that right now.
- To get the positioning of your tongue correct to make this sound, pretend you are going to pronounce an English "g" as in the word "get" ...
- But don't actually make the "g" sound.
- Instead, note where your tongue is in the back of your throat.

- Now, lower the back of your tongue off your soft palate just a <u>tiny</u> bit; bring it back slightly and force a little air to pass through between your tongue and soft palate.
- Now add a vowel sound as you pronounce the letter.
- Practice several times to get it right.
- Remember, it is not a ck/ch sound; it's more of a breathy h sound.
- You don't have to over-do it and say it too harshly.

Letter	Final Form	Name/#	Pronunciation
Π		Het; 8	Ch as in Ba <mark>ch</mark>
വ		Tet; 9	T as in toy
٦		Yod; 10	Y as in yellow
$\mathfrak{I}, \mathfrak{I}$	-	Kaf, Kha; 20	⊃ K as in keep; ⊃/ → Ch as in Bach
5		Lamed; 30	L as in look
מ		Mem; 40	M as in me
כ	7	Nun; 50	N as in name

Letter	Final Form	Name/#	
D		Samech; 60	S as in sin
ע		Ayin; 70	(silent)
Ð, D		Peh, Feh; 8o	P as in pay; F as in fame
Y	۲	Tsade; 90	Ts as in cats
P		Qof; 100	K as in key
٦		Resh; 200	R as in rate

Letter	Final Form	Name/#	Pronunciation
לש		Shin; 300	Sh as in shoe
727		Sin; 300	S as in sin
U		Tav; 400	T as in toy

• Let's sing the Aleph-Bet song!



Note: Song does not play in pdf version.

Please play from lesson page.

- There are 6 letters that often have a dot called a "dagesh lene" inside them.
- These letters are \beth , \beth , \neg , \beth , \beth , \square , \square , \square , \square .
- They are often referred to as BeGaDKePHaT letters.

- Sometimes the dagesh in BeGeDKePHaT letters is not a dagesh lene, but is a dagesh forte.
- If there is a full vowel (a vowel other than sheva) immediately preceding a consonant with a dagesh, it is a dagesh forte (strong dagesh), representing a doubling of the consonant in which it appears.
- All other letters (besides gutterals and BeGeDKeFaT letters) can take a dagesh forte.

- \aleph , Π , Π , ϑ , and \neg are known as gutturals.
- Their sound can't be doubled; they don't take a dot in the center of them called a "dagesh forte."
- As a result of the inability to double their sound, vowel changes (resulting in compensatory lengthening) under gutturals often occur.

• We will discuss dagesh forte further when we discuss syllabification.

- There are 4 letters that change their form when they appear at the end of a word; these are final sofit letters:
- ⊃ becomes ¬
- ם becomes מ
- D becomes
- کے becomes ک

- It is not unusual to confuse certain letters when first learning Hebrew. Please pay close attention to:
- \neg (dalet) and \neg (resh)
- Π (he) and Π (het)
- 1 (vav) and \neg (resh)
- I (vav) and I (nun sofit)
- ۷ (ayin) and ۲/۲ (tsade/tsade sofit)

- Notice that some letters have the same sounds but may be transliterated differently to distinguish them.
- Π (transliterated *ch*) and \square (transliterated *kh*)
- \mathfrak{U} and \mathfrak{n} both have the *t* sound
- **D** and **W** both have the *s* sound

- Hebrew vowels can be divided into two major groups: regular vowels and vowel letters.
- Please be aware that Hebrew grammars offer slightly different vowel pronunciations for e-class and i-class vowels.
- You need to listen to audio and practice to get a good handle on vowels because it's not an exact science.

- Long Vowels:
- A-class
 Qamets
- E-class
 Tsere
- O-class Holem

a as in father

Ē

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- e as in they or ten*
- o as in hope

- Short Vowels
- A-class Patach
- E-class Seghol
- I-class Hireq
- O-class Qamets Hatuf
- U-class Qibbuts

a as in father

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- e as in met
- i as in pin or machine*
 - o as in hope
 - u as in pull or rule*

- B. M. Rocine teaches, "A qamets in a closed and unaccented syllable is called a qamets-hatuf and should be pronounced as a holem."
- The qamets hatuf occurs only in closed, unaccented syllables, as in בְּלֹ־ or בְּלֹ׳. The qamets hatuf never appears in a closed, accented syllable.

Reduced (Hateph) Vowels

- A-class Hateph Patach
- E-class Hateph Seghol
- O-class Hateph Qamets

a as in amuse e as in metallic o as in commit or hope

- Vowel letters are also know as matres lectionis.
- They are vowels written with the consonants T, T, T.

 Vowel letters written with T (He) can only appear at the end of a word:

A-class Qamets He コユ a as in father
E-class Tsere He コユ e as in they Seghol He コユ e as in bet
O-class Holem He コユ o as in role

- Vowel letters written with 1 (Vav):
- O-class Holem Vav 12 o as in role
- U-class Shureq **1** u as in ruler

- Sometimes i can be a consonant and sometimes a vowel.
- If it is accompanied by a vowel, it is a consonant.
- The in יו אַרָּד is accompanied by a qamets, so it's a consonant that is pronounced "v".

- Vowel letters written with **`** (Yod):
- E-class Tsere Yod ? e as in eight
 Seghol Yod ? e as in bet
 I-class Hireq Yod ? i as in machine
- Vowels written with Yod (י) or Vav (ו) are often referred to as historically or unchangeably long vowels.

• An Israeli cantor taught me that:

- Tsere is pronounced as an "e" in "met."
- Hireq is between an "i" in "sit" and "machine;" it's closer to "i" as in "machine."
- Hebrew grammars say to pronounce a patach-yod-vav or qamets-yod-vav at the end of a word as "av." (גַּנְיוֹ would be pronounced "ba-nav.")

- Defective writing refers to vowels that are written without their consonant. Three patterns of defective vowels are:
- Holem Vav $(22) \rightarrow$
- Shureq (י⊇) →
- Hireq Yod (\Box) \rightarrow

• (plene)

written as Holem (고) written as Qibbuts (고) written as Hireq (고) (defectiva)

• There are two basic types of shevas:

- Silent Shevas (코) are never pronounced or transliterated.
- Vocal Shevas (코) have a short or hurried pronuncication and sound like the *a* in amuse.
- Bear in mind that some grammars refer to "Reduced (Hateph) Vowels" as "Compound Shevas."

- *Biblical Hebrew A Compact Guide*, Miles Van Pelt, Zondervan, Grand Rapids, Michigan, copyright 2012.
- **Biblical Hebrew An Introductory Grammar**, Page H. Kelly, William B. Eerdmans Publishing Company, Grand Rapids, Michigan, copyright 1992.
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- *Learning Biblical Hebrew A New Approach Using Discourse Analysis,* B.M. Rocine, Smyth & Helwys Publishing, Inc., Macon, Georgia, copyright 2000.
- <u>http://www.hebrew4christians.com/Grammar/Unit_Two/un</u> <u>it_two.htm</u>

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