# Learning to Read Hebrew: Consonants (the A/eph-Bet) and Vowels 

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1. Note on the names of the Hebrew letters:
a. The first letter of the Hebrew name for the character is always the character itself This is in distinct contrast to the English alphabet, in which the names for ten out of the twenty-six the letters: $\mathbf{F}, \mathbf{H}, \mathbf{L}, \mathbf{M}, \mathbf{N}, \mathbf{R}, \mathbf{S}, \mathbf{U}, \mathbf{W}, \mathbf{X}$, and $\mathbf{Y}$ all begin with other letters.
b. The names of fourteen of the Hebrew characters are monosyllabic, so their accentuation is trivial.
c. Eight of the Hebrew characters have TWO-syllable names. Since the purpose of the name is to identify the character, the two-syllable name of a letter is always accented mil'eyl.
2. Summary of the Aleph-Bet written three ways, with comments on the pronunciation of some of the characters, as well as on their names:

| Name | Printed | Block | Script | $\underset{\text { nur }}{\text { neric }}$ | Comment |
| :---: | :---: | :---: | :---: | :---: | :---: |
| AH-leph | א | א | Ic | 1 | Initiator of vowel sound; 'AH' as 'O' in "Optimist" |
| $\begin{aligned} & \text { BET } \\ & \text { (VET) } \end{aligned}$ | בִ | ב,ב | 入, $\stackrel{\rightharpoonup}{ }$ | 2 |  |
| GIM-mel | ג, | $\lambda, \lambda$ | ¢ , ¢ | 3 |  |
| DAH-let | 7, | T , ד | 3,3 | 4 | 'AH' as 'O' in "Optimist" |
| HEY | ה | ה | ) | 5 |  |
| VAHV | 7 | I | 1 | 6 | 'AH' as 'O' in "Optimist" |
| ZAH-yin | T | 7 | 3 | 7 | 'AH' as 'O' in "Optimist" |
| CHET | $\Pi$ | П | $n$ | 8 | As in Johann Sebastian Bach |
| TET | ט | 0 | 0 | 9 |  |


| Name | Printed | Block | Script | $\mathrm{Nu}-$ meric Value | Comment |
| :---: | :---: | :---: | :---: | :---: | :---: |
| YUD | , | I | , | 10 | 'YUD' rhymes with "good" |
| $\begin{aligned} & \text { KAHF } \\ & \text { (KHAHF) } \end{aligned}$ | כ כ ך ך | $\text { כ כ } 7$ | קטק | 20 | ' $\mathrm{KH}^{\prime}$ very similar to ' CH ' in the Hebrew letter CHET; 'AH' as 'O' in "Optimist" |
| LAH-med | 3 | 7 | $\delta$ | 30 | ' $\mathrm{AH}^{\prime}$ ' as ' O ' in "Optimist" |
| MEM | ב"ם | D | ON | 40 |  |
| NUN | 1 | \\| $]$ | 1 J | 50 | 'U' as in "oo" of "good", "wood" |
| SAHmach | 0 | 0 | O | 60 | 'AH' as 'O' in "Optimist" |
| AH-yin | 3 | V | $\gamma$ | 70 | Hard initiator of vowel sound; 'AH' as ' $O$ ' in "Optimist" |
| $\begin{aligned} & \text { PEY } \\ & \text { (FEY) } \end{aligned}$ | פףף פֶ | פף | $\begin{aligned} & \text { ® } \\ & \text { ®o } \end{aligned}$ | 80 |  |
| TSAH-diy | Y | Y | $\varphi 3$ | 90 | ' $\mathrm{HH}^{\prime}$ ' as ' O ' in "Optimist" |
| QOOF | $p$ | 7 | $p$ | 100 | Rhymes with "hoof", "roof" |
| REYSH | 7 | 7 | $)$ | 200 | The trilled or "European" R |
| SHIN SIN | שׁׂ, <br> U | שׁ, <br> U | $\begin{aligned} & \text { e, } \\ & e \end{aligned}$ | 300 |  |


| Name | Printed | Block | Script | Nu- <br> meric <br> Value | Comment |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TAHF <br> $($ TAHF $)$ | $\Omega, \Omega$ | , $\boldsymbol{\Omega}$ | $\Omega$ | 400 | "AH" as 'O' in "Optimist" |
| $\Omega \mathbf{~}$ |  | $\Omega$ |  |  |  |

## 



| Name | Printed | Block | Script | Numeric <br> Value | Comment |
| :---: | :---: | :---: | :---: | :---: | :---: |

In modern times, the distinction in pronunciation between the two forms of this letter is retained:

| BET | ב | ב | ค | 2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| "VET" | ב | ב | ค | 2 |  |

In modern times, the following letter is always pronounced "GIM'mel", and is always called "GIM'mel", regardless of the presence or absence of a Da-GESH:

| GIM-mel | $\lambda$ | $\lambda$ | C | 3 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| GIM-mel <br> (JIM-mel) | $\lambda$ | $\lambda$ | C | 3 | Possible ancient name, and <br> possble ancient pronunciation <br> shown in parens |

In modern times, the following letter is always pronounced "DAH-let", and is always called "DAH-let", regardless of the presence or absence of a Dagesh:

| DAH'-let | 7 | $T$ | 3 | 4 | 'AH' as 'O' in "Optimist" |
| :---: | :---: | :---: | :---: | :---: | :--- |
| DAH'-let <br> (THAH' <br> let) | 7 | $\mathbf{T}$ | 3 | 4 | Probable ancient name, and <br> probable ancient pronunciation <br> shown in parens ('TH' like <br> "than", not like "thin") |

In modern times, the distinction in pronunciation between the two forms of this letter is retained:

| KAHF | $\ddots$ | $\ddots$ | $\supset$ | 20 | 'AH' as 'O' in "Optimist" |
| :--- | :--- | :--- | :--- | :--- | :--- |


| Name | Printed | Block | Script | Numeric <br> Value | Comment |
| :---: | :---: | :---: | :---: | :---: | :---: |
| KHAHF | $\nearrow \supset$ | $7 \supset$ | $\supset$ | 20 | Very similar to CHET; <br> 'AH' as 'O' in "Optimist" |
|  |  |  |  |  |  |

In modern times, the distinction in pronunciation between the two forms of this letter is retained:

| PEY | * | * 9 | ©. * | 80 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| FEY | פ7 | 9 | 80 | 80 |  |

*Note that this letter never takes a Dah-GESH in final (ender) form.

In modern times, the following letter is always pronounced "TAHF" and is always called "TAHF" in S'FAR-dic pronunciation, regardless of the presence or absence of a Da-GESH:

| TAHF | $\Omega$ | $\boldsymbol{\Omega}$ | $\Omega$ | 400 | 'AH' as 'O' in "Optimist" |
| :---: | :---: | :---: | :---: | :---: | :--- |
| THAHF | $\Omega$ | $\boldsymbol{\Omega}$ | $\Omega$ | 400 | Possible ancient name and <br> ancient pronunciation (soft <br> "th", as in "thin", not hard <br> "th" as in "than"): <br> 'AH' as 'O' in "Optimist" |

# Recommended Procedure for Developing Your Reading and Pronunciation skills: 

Make up two sets of flash-cards, one set for the printed Aleph-Bet, and the other set for script. The front of each card should show one form of a single letter, and the rear of the card should have the English transliteration of the letter's name. Thus, each set should contain 27 flashcards, one for each of the ordinary 22 characters of the Aleph-Bet, plus five additional cards for the letters that have separate forms when they appear as the final character of a word ( $)$ ). Note that for the printed Aleph-Bet, you need to be able to go only from the Hebrew character to the pronunciation of its name. However, for the script Aleph-Bet, you need to develop facility not only for reading but also for writing. Therefore, you should use the set of flash cards for the script Aleph-Bet in both directions, looking first at the Hebrew-character sides of the cards and practicing pronunciation of the character's name, and also looking first at the English transliteration of the name, and then writing the character down on a piece of paper. Only after attempting to write the character yourself should you look at the other side of the flash-card to ascertain whether you correctly wrote the character specified.

Each day, as you get ready to do your reading and your homework in Biblical Hebrew, go through the sequence of reading warm-up exercises as described below. These are similar to what an athlete does as he/she prepares to train for a sports competition. You should get in the habit of doing these at least until you become highly skilled at reading and pronunciation (unlike the athlete, who needs to continue to perform warm-up exercises indefinitely):

STEP 1: Read through the entire printed form of the Aleph-Bet at least one time, clearly and correctly stating the name of each letter, and also checking your pronunciation against the name of the character transliterated-into-English in order to be certain that you are pronouncing its name correctly.

STEP 2: Next, read multiple times through the printed Aleph-Bet, this time without looking at the transliterated names of the characters. Either cover the transliterated names with an opaque screen, or use a different copy of the Aleph-Bet, that does not display the names of the characters.

STEP 3: Repeat steps 1 and 2 for the script Aleph-Bet.
STEP 4: For the first few sessions, steps 1 through 3 are good enough. Once you develop some facility at reading, however, you should ratchet up your effort a bit and take a crack at reading the characters in random order. Shuffle the flashcards for the printed alphabet, and then read the characters carefully, checking each time to make sure both that you have identified the correct letter and that you have pronounced its name properly. Note that you can do yourself more harm than good if you intensively practice, either the wrong names for several of the characters, or saying the right names but not pronouncing them correctly.

STEP 5: Each time you step through all 27 characters including both the within-the-word and the final forms, shuffle your flashcards so that your next pass through the Aleph-Bet will occur in a different order.

OVERALL ADVICE: Do not attempt to sit down for one mammoth oral-reading session. Instead, take occasional oral-Hebrew-reading breaks, perhaps once per hour for 15 minutes or so at a time, as intermissions while you are studying for some other course. Begin each time with a quick set of warm-up exercises as described above.

## The Printed Aleph-Bet:

| Name | Printed | Comment |
| :---: | :---: | :---: |
| AH-leph | $\mathcal{K}$ | Initiator of vowel sound; <br> 'AH' as 'O' in "Optimist" |
| BET (VET) | Э |  |
| $ב$ |  |  |


| Name | Printed | Comment |
| :---: | :---: | :---: |
| GIM-mel | $\lambda$ |  |
| DAH-let | 7 | 'AH' as 'O' in "Optimist' |
| HEY | 7 |  |
| VAHV | 7 | 'AH' as 'O' in "Optimist" |
| ZAH-yin | $T$ | 'AH' as 'O' in "Optimist" |
| CHET | $\Pi$ | As in Johann Sebastian Bach |
| TET | 0 |  |
| YUD | $\dagger$ | 'YUD' rhymes with "good" |
| $\begin{gathered} \text { KAHF } \\ (K H A H F) \end{gathered}$ |  | ' $\mathrm{KH}^{\prime}$ ' very similar to ' CH ' in CHET: <br> 'AH' as 'O' in "Optimist" |
| LAH-med | $\zeta$ | 'AH' as 'O' in "Optimist" |
| MEM | - |  |
| NUN | $7]$ | 'U' as in "oo" of "good", "wood" |
| SAH'-mach | 0 | 'AH' as 'O' in "Optimist" |
| $A H^{\prime}$-yin | 5 | Hard initiator of vowel sound: 'AH' as 'O' in "Optimist" |
| $\begin{aligned} & \text { PEY } \\ & \text { (FEY) } \end{aligned}$ |  |  |
| TSAH-diy | Y | 'AH' as 'O' in "Optimist" |


| Name | Printed | Comment |
| :---: | :---: | :--- |
| QOOF | $\Gamma$ | Rhymes with "hoof", "roof" |
| REYSH | $\urcorner$ | The trilled or "European" R |
| SHIN SIN | UU |  |
| TAHF <br> (TAHF) | $\Omega, \Omega$ | "AH" as 'O' in "Optimist" |

The Printed Aleph-Bet:

| Printed |
| :---: |
| $\times$ |
| ב, |
| $\lambda$ |
| 7 |
| ה |
| 1 |
| T |
| $\Pi$ |
| ט |
| , |
| כּך |
| ל |
| מ |
| נ |
| 0 |
| y |
| פ, פ |

$$
\begin{aligned}
& \text { א ב } \\
& 0 \\
& \text { י כך ל מם נן ס } \\
& y \\
& \text { פ }
\end{aligned}
$$

Block Letters:

| Name | Block | Comment |
| :---: | :---: | :---: |
| AH-leph | $\boldsymbol{N}$ | Initiator of vowel sound; 'AH' as 'O' in "Optimist"' |
| BET (VET) | ユ, |  |
| GIM-mel | $\lambda$ |  |
| DAH-let | T | 'AH' as 'O' in "Optimist' |
| HEY | 17 |  |
| VAHV | I | 'AH' as 'O' in "Optimist" |
| ZAH-yin | 7 | 'AH' as 'O' in "Optimist" |
| CHET | $\Pi$ | As in Johann Sebastian Bach |
| TET | 0 |  |
| YUD | I | 'YUD' rhymes with "good" |
| $\begin{aligned} & \text { KAHF, } \\ & \text { (KHAHF) } \end{aligned}$ |  | ' KH ' very similar to ' CH ' in CHET: <br> 'AH' as 'O' in "Optimist" |
| $L A H^{\prime}-$ med | 7 | 'AH' as 'O' in "Optimist" |
| MEM | $\square D$ |  |
| NUN | $]$ | 'U' as in "oo" of "good", "wood" |
| SAH'-mach | 0 | 'AH' as 'O' in "Optimist" |
| $A H^{\prime}$-yin | V | Hard initiator of vowel sound: 'AH' as 'O' in "Optimist" |


| Name | Block | Comment |
| :---: | :---: | :---: |
| $\begin{aligned} & \text { PEY, } \\ & \text { (FEY) } \end{aligned}$ |  |  |
| TSAH-diy | Y Y | ' $\mathrm{AH}^{\prime}$ as ' O ' in "Optimist" |
| QOOF | 7 | Rhymes with "hoof", "roof" |
| REYSH | 7 | The trilled or "European" $R$ |
| SHIN SIN | U |  |
| TAHF | ת | " $\mathrm{AH}^{\prime \prime}$ " as ' O ' in "Optimist" |




$$
\begin{aligned}
& \text { ט ח }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ת ש ר ק }
\end{aligned}
$$

Script:

| Name | Script | Comment |
| :---: | :---: | :---: |
| AH-leph | \|c | Initiator of vowel sound: ' AH ' as ' O ' in "Optimist" |
| BET (VET) | $\cdots 入$ |  |
| GIM-mel | c |  |
| DAH-let | 3 | 'AH' as 'O' in "Optimist" |
| HEY | ) |  |
| VAHV | 1 | 'AH' as 'O' in "Optimist' |
| ZAH-yin | 3 | ' $\mathrm{AH}^{\prime}$ as ' O ' in "Optimist" |
| CHET | $n$ | As in Johann Sebastian Bach |
| TET | 0 |  |
| YUD | , | 'YUD' rhymes with "good" |
| $\begin{aligned} & \text { KAHF } \\ & \text { (KHAHF) } \end{aligned}$ |  | 'KH' very similar to ' CH ' in CHET: <br> 'AH' as 'O' in "Optimist" |
| LAH-med | $\delta$ | 'AH' as 'O' in "Optimist" |
| MEM | P |  |
| NUN | 1 J | ' $U$ ' as in "oo" of "good", "wood" |
| SAH-mach | $\bigcirc$ | ' $\mathrm{AH}^{\prime}$ ' as ' O ' in "Optimist" |


| Name | Script | Comment |
| :---: | :---: | :---: |
| AH-yin | $\gamma$ | Hard initiator of vowel sound; 'AH' as 'O' in "Optimist" |
| $\begin{aligned} & \text { PEY } \\ & \text { (FEY) } \end{aligned}$ | $\begin{gathered} \mathbf{O} \\ \delta^{\beta} \mathbf{O} \end{gathered}$ |  |
| TSAH'-diy | $\varphi 3$ | 'AH' as 'O' in "Optimist" |
| QOOF | $p$ | Rhymes with "hoof", "roof" |
| REYSH | $)$ | The trilled or "European" R |
| SHIN SIN | $\theta e$ |  |
| TAHF | $\Omega$ | " $\mathrm{AH}^{\prime \prime}$ as ' O ' in "Optimist" |

Script:



$$
\begin{aligned}
& \text { jJ DN } \delta \text { 人 } 2 \cdot 0
\end{aligned}
$$

$$
\begin{aligned}
& \mathfrak{\Omega} \text { e }
\end{aligned}
$$

## Difficult－to－Distinguish Letters in the Printed Aleph－Bet：

ט מ גנ
ב כ פ


ס ס 7

Difficult－to－Distinguish Letters in the Script Aleph－Bet：

$$
\begin{aligned}
& \text { Jлワา } \\
& \text { 了 と } \\
& \text { อOp } \quad 48 \delta \\
& \text { 入入 つ } \\
& \text { Лノ } \\
& \rightarrow \text { ) } p n \\
& 33
\end{aligned}
$$

Review:

| Name | Printed | Block | Script |
| :---: | :---: | :---: | :---: |
| AH' -leph | א | א | lc |
| BET (VET) | בּ, ב | בּ, ב | $\cdots, \lambda$ |
| GIM-mel | 1 | $\lambda$ | c |
| DAH-let | 7 | T | 3 |
| HEY | $\pi$ | ה | ) |
| VAHV | 7 | I | $)$ |
| ZAH-yin | $T$ | 7 | 3 |
| CHET | $\Pi$ | $\Pi$ | $n$ |
| TET | ט | 0 | 0 |
| YUD | , | 1 | , |
| KAHF (KHAHF) | כ | 7 7 Э | $\cdots \cdots$ |
| LAH-med | 7 | 7 | $\delta$ |
| MEM | ם \% | $\square D$ | P |
| NUN | 13 | 13 | \\| J |
| SAH-mach | 0 | 0 | O |
| AH-yin | 3 | У | $\gamma$ |


| Name | Printed | Block | Script |
| :---: | :---: | :---: | :---: |
| PEY (FEY) | פ, פ | פ, פ 9 | $\beta$ ¢ , © |
| TSAH-diy | Y | Y | $\varphi 3$ |
| QOOF | p | 7 | $p$ |
| REYSH | 7 | 7 | ) |
| SHIN SIN | שׁׁ | שׁ | e e |
| TAHF | $ת$ | ת | $\bigcirc$ |

Names and Soundings of the Vowels:

| Name | תּ9\% <br> Vowel | Sound |
| :---: | :---: | :---: |
| Qah-MAHTZ Y-p | $\boldsymbol{T}$ | Ah (in most cases) Oh (clipped: rarely) |
| Pah-TACH | - | Ah |
|  | -• | Ey |
| TZEY-reh Mah-LEY <br> צֵרה מלֵא | $9$ | Ey |
| Seh-GOHL ֶֶגֹ | $\because$ | Eh |
| Choh-LAHM Chah-SEHR חָסֵר | - | Aw (close to Oh) |
|  | $\dot{9}$ | Oh |
| Chiy-RIQ Chah-SEHR |  | Ih |
|  | $9$ | Iy |
|  | $\because$ | Uu (as in "put") |
| Shoo-ROOQ P | 9 | Oo (as in "root") |


| Name | 亿⿻丅⿵冂⿰⿱丶㇀⿱㇒丶幺十 <br> Vowel | Sound |
| :---: | :---: | :---: |
| Sch＇－VAH NACH <br>  | ： | （no sound） |
| Sch＇－VAH NAH צִ | $:^{-} \text {or }:$ | Uh （extremely clipped） |
| Chah－TAHF Qah－MAHTZ Yprop | т： | Aw（clipped） |
| Chah－TAHF Pah－TACH | －： | Ah（clipped） |
| Chah－TAHF Seh－GOHL סֶגוֹל | $\because:$ | Eh（clipped） |

## Diphthongs:

|  | Sound of the Diphthong | Example of Use in |
| :---: | :---: | :---: |
| 9 T | Ahy (in most cases: rhymes with "Hi!") Oy (clipped O: rarely) |  |
| 9 | Ahy |  |
| $9{ }^{\circ}$ | Oy | 9\% |
| $59$ | Ooy | 1 (9799) |
| However, note: | Ahw (NOT Oy) | ? |

## Nota Bene:

(i) the difference in the use of the 1 (Vahv) between "ix (vocal) and (ii) comparison between the vocal use of the (Yood) (mater lectionis אֵם מִקְרָה) in the words


[^0]
[^0]:     example is taken from Rabbinic Hebrew, and for that reason it is shown in parentheses.

