# READ, WRITE, RECITE HEBREW A Beginner's Guide to THE HEBREW ALPHABET 

## MICHELLE GEFT

# READ, WRITE, RECITE HEBREW <br> A Beginner's Guide to the Hebrew Alphabet 

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Thank you Jia Chen for translating this book into Chinese (Released February 2021) in order to help reach more students.

This book has an audio/video companion that can be found at:
www.HebrewBasics.com
Note to educators:
Please contact me directly for discounted, bulk orders.

## A Note From The Author

I hope you find this workbook to be an easy and engaging way to learn how to read and write Hebrew. I have been teaching for over a decade and was unable to find a workbook that is written in a manner I find to be the most successful for my target student. I found myself making my own work sheets or modifying workbooks that are already in existence. This workbook is written to learn quickly and efficiently while leaving you with a strong foundation and understanding of the Aleph Bet (the Hebrew alphabet). This workbook is geared to the student who wants to learn the Hebrew alphabet and how to read and write in the Modern Hebrew dialect. This workbook does not teach conversation or grammar.

Throughout this workbook you will find the logo $\square$ please visit the "videos+" page at www.HebrewBasics.com to find audio/video clips to help clarify information. Thank you for purchasing this workbook, I do hope it exceeds your expectations.

Michelle

Here is the QR code that will take you to the Video+ page at HebrewBasics.com:


Create the site as an app icon on your phone, so you can access it with the touch of your finger:
For iPhone, when the site is up, "share" the web site and choose "add to home screen."
For Android, when the site is up, tap on the "menu" button and "add to home screen."

## ** Please read before starting this workbook. **

## Important note about pronunciation:

There is a sound in the Hebrew language that is not found in the English language. It is sometimes written as $\mathrm{Ch}, \mathrm{H}$, and in some prayer books, it looks like h (notice the dot underneath the h). PLEASE note that the "ch" sound, like in the name Charlie, does not exist in the Hebrew language. So the words you may know like challah or Chanukah, are not the "Ch" as in Charlie, but a sound unique to the Hebrew language. The closest sound that may explain this is the "ch" sound in Bach, as in Johann Sebastian Bach, the German composer. In this book, I use an " $\underline{H}$ " (notice the underline underneath the H ) to symbolize this sound. But please note in other texts you will see "Ch" more often. I am taking a different direction so the students of this book do not pronounce this letter as Chet, but as Het. If you see a Hebrew word with a Ch in it, please pronounce it with a strong, if possible guttoral 'H' sound, never an English 'ch' sound.

5Please visit the "video+" page at www.HebrewBasics.com for an audio/ video companion to the $\underline{H}$ pronunciation.

All my best and good luck with your studies,
Michelle

## CONTENTS



The Aleph Bet , The Hebrew Alphabet: (Read chart from right to left.)

| Value | Sound | Written | Printed | Name |
| :---: | :---: | :---: | :---: | :---: |
| 1 | silent | lc | $\chi$ | Aleph |
| 2 | B | $\bigcirc$ | ב | Bet |
| 2 | V | 入 | ב | Vet |
| 3 | G | c | $\lambda$ | Gimmel |
| 4 | D | 3 | 7 | Dalet |
| 5 | H | ) | ה | Hay (Heh) |
| 6 | V | 1 | 1 | Vav |
| 7 | Z | 3 | 「 | Zayin |
| 8 | H | $n$ | $\Pi$ | Het |
| 9 | T | 0 | 0 | Tet |
| 10 | Y | , | , | Yud (Yod) |
| 20 | K | $\bigcirc$ | $\bigcirc$ | Kaf |
| 20 | H | $\nu$ | 2 | Haf |
| 20 | H/K | $\uparrow$ | T | Haf Sofit |
| 30 | L | $\delta$ | ל | La'med |
| 40 | M | N | D | Mem |
| 40 | M | p | $\square$ | Mem Sofit |
| 50 | N | J | J | Nun |
| 50 | N | \| | 1 | Nun Sofit |
| 60 | S | 0 | D | Sameh |
| 70 | silent | $\gamma$ | ע | Ayin |
| 80 | P | $\bigcirc$ | ๑ | Pay (Peh) |
| 80 | F | $\bigcirc$ | 9 | Fay (Feh) |
| 80 | F | $\delta$ | ๆ | Fay Sofit |
| 90 | Tz | 3 | $צ$ | Tzadi |
| 90 | Tz | $\varphi$ | Y | Tzadi Sofit |
| 100 | K | P | p | Koof (Kof) |
| 200 | R | ) | ר | Resh |
| 300 | Sh | e | ש | Shin |
| 300 | S | e | U | Sin |
| 400 | T | $\mathfrak{}$ | $ת$ | Tav |

This is the letter ALEPH.
It is the first letter in the Aleph Bet. Aleph is a silent letter and represents the number one.


The handwritten $\boldsymbol{\chi}$ looks like this:
lc
Practice writing Aleph:


The printed letters are found on typewriters and keyboards and are seen in newspapers, books, magazines, prayer books and scriptures. They are used on anything that is printed for the masses.

The handwritten letters are found anywhere that a person writes. So letters between people, notes taken, handwritten documents will all be written in the handwritten letters, or the "script" letters. This book will teach you both the printed Aleph Bet and the written Aleph Bet.
name: Aleph
sound: silent
number: one

## 

Find and circle all 18 Alephs: (9 print \& 9 handwritten)

|  | ק | $כ$ | א | ה |  | J | $\exists$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ב | i | D | lc |  | J | א |  |  |
|  | 0 | ה | $\lambda$ | פ |  | T | ס |  | c |
|  | lc | i | צ | ב |  | र | D |  | J |
|  | פ | lc | , | 7 |  |  | א |  | ל |
|  | lc | p | ל | $\pi$ |  |  | 1 |  | y |
|  | ש | 口 | lc | 7 |  |  |  |  | , |
| $\bigcirc$ | lc | ק | פ | $\checkmark$ |  | ת | n |  |  |

## Vowel introduction:

The vowel system in Hebrew are markings under, sometimes above or beside the letters. The vowels are guides on how to read the words correctly. Vowels are used in literature and scriptures to clarify words and avoid mispronunciations.

We read Hebrew from right to left.
Here are your first vowels:

## The Kamatz - $\quad$ \& The Patah -

These vowels say "a" as in aqua. (Not as in apple.)


The Patah and the Kamatz are found at the bottom of the letter and is read in conjunction with the sound of the letter. We will practice this in the upcoming pages. There is also a Hataf Patah, it looks like this: / / ্ָ. It also says "a" as in aqua.

This is the letter (family) BET \& VET.
It is the second letter in the Aleph Bet.
Bet says "b" as in boy, Vet says "v" as in van.
Bet and Vet represent the number two.


The handwritten $\mathfrak{Z}$ and look like this:


The Bet and Vet are the same letter with two different pronunciations.
The dot (dagesh) in the letter changes it's sound.
It will always have a dagesh at the beginning of the word ( $(7)$,
it will never have a dagesh at the end of a word ( $\mathbf{\beth}$ ),
and in the middle could be either depending on the circumstance.

## 

Practice writing Bet and Vet：


Read from right to left：
All mixed up：What letter am I？

## かったc

Practice reading Hebrew ：


The dot you see in the letter Bet is called a＂dagesh，＂you will see them in future letters too． There are two types of dagesh，dagesh kal and dagesh hazak．You will learn about the different dageshs later in your studies．

Please visit www．HebrewBasics．com for audio／video companion to the dagesh and the letter families in the Aleph Bet．You can also see pages 96 and 97 for more information．

name：Bet／Vet<br>sound：＇b＇／＇v＇<br>number：two

This is the letter GIMMEL．
It is the third letter in the Aleph Bet．
Gimmel says＂ 9 ＂as in girl and represents the number three．


## $\lambda$

The handwritten $\boldsymbol{\lambda}$ looks like this：


Practice writing Gimmel：


## ＊＊＊入入 $\boldsymbol{\lambda} * * *$

Here are a few Hebrew words for you to read：

| back－＊ $\boldsymbol{\text { ² }}$ | coming－人2 |
| :---: | :---: |
| dad－入入入入 | roof－$\lambda$ 入 |

Note：When the Aleph is at the end of the word，it is silent．
＊The Gimmel will always have a dagesh（dot）if it is at the beginning of a word，and sometimes in the middle of the word．In Modern Hebrew，the dagesh does not change the sound of the Gimmel．

א
Find and circle all 18 Gimels: (9 print \& 9 handwritten)


How many Bets can you find? $\qquad$ How many Vets can you find? $\qquad$
*******************
Practice reading Hebrew:
סָ Nָ גָ גָ

Write these words in handwriting:

In
av

ba
db
gag
a'ba ICalc

## REVIEW

Reading from right to left, say the name of each letter. Recite repeatedly until you can say them by heart:


Practice writing each letter in print and handwritten form, say each letter as you write it:


Match the correct Hebrew letters and vowels with their correct names:


Match the correct Hebrew word to the English sound that is similar: Remember the " $a$ " in Hebrew sounds like the "a" in aqua, not apple.
ba
aba
gag
gav

אַבָּא
2
ב
דָּא

Read these "nonsense" words, read slowly: (Notice the different font.)


This is the letter DALET.
It is the fourth letter in the Aleph Bet.
Dalet says " d " as in doll and represents the number four.


The handwritten $\boldsymbol{\top}$ looks like this:

Practice writing Dalet:


## *** $\underset{\sim}{\text { T }}$ T $* * *$

Here are a few Hebrew words for you to read:

| worried, cared - * $\boldsymbol{\lambda} \boldsymbol{X}$ T | lonely - 7 |
| :---: | :---: |
| material, cloth - | fish - $\lambda$ - |

Write the words from the table above in handwriting (not print):

*The Dalet will always have a dagesh (dot) if it is at the beginning of a word, and sometimes in the middle of the word. In Modern Hebrew, it does not change the sound of the Dalet.

א א
Find and circle all 18 Dalets: ( 9 print \& 9 handwritten)


How many Alephs can you find? $\qquad$
How many Gimmes can you find? $\qquad$
Read from right to left:
All mixed up: What letter am I?
ค

Practice reading Hebrew (some are nonsense words for practice) :

$$
\begin{aligned}
& \text { אָ } \\
& \text { 倞 }
\end{aligned}
$$

This is the letter HAY．
It is the fifth letter in the Aleph Bet．
Hay says＂$h$＂as in hat and represents the number five．

## $\pi$

## ה



הה

The handwritten $\boldsymbol{T}$ looks like this：

## ））

Practice writing Hay：


## ＊＊＊הַ הָ＊＊＊

Here are a few Hebrew words for you to read：

| let us - |  |
| :---: | :---: |
| $\text { love - } \underbrace{2}$ | the＊ |

Write these words in handwriting： $\qquad$
$\qquad$ のアしっ
＊The letter Hay（with a kamatz or patah）added to the beginning of the word says ＂the＂：The word אַבָּא means＂dad＂，the word הָאַּדָּא means＂the dad．＂＂The＂is not a stand－alone word in Hebrew．Also，note the letter Hay at the end of the word is silent．

## 

Find and circle all 18 Hays: ( 9 print \& 9 handwritten)


How many Bets can you find? $\qquad$
How many Alephs can you find? $\qquad$

Match the name of the letter with the Hebrew letter:


## YOUR FIRST HEBREW WORD SEARCH!



Find these words:
 Write the eight words above in handwriting:
$\qquad$
******************
Put the following letters in order, then write them in handwriting:

| $T$ | $\lambda$ | $\aleph$ | $ה$ | $ב / 3$ |
| :--- | :--- | :---: | :---: | :---: |
|  |  | 1 |  |  |
|  |  | IC |  |  |

Practice until you can recite these letters in order and by heart.

## Vowel Introduction:



## The Tzeireh -

The Tzeireh also says "eh" as in red.

heh

deh

geh

veh

beh

K
eh

The Segol and Tzeireh are very close in sound as you see above, but the Tzeireh has a slight " $y$ " sound at the end that is hard to detect, almost like the "ey" sound in the word "grey." For the purposes of this book, read the Segol and the Tzeireh with the same sound.

There is also a Heataf Segol, it looks like this: : / X Y It also says "eh" as in red.

$$
\begin{aligned}
& \text { Practice reading: }
\end{aligned}
$$

ג ָ

This is the letter VAV.
It is the sixth letter in the Aleph Bet.
Vav says " $v$ " as in van and represents the number six.


The handwritten looks like this:

$$
1
$$

Practice writing Vav:

*** ! ! ! ! ו ***
Here are a few Hebrew words for you to read:

| pride - 17ג | hook - 7 |
| :---: | :---: |
| certain - $17 \times$ ¢ | sick, unwell - 17 |

Write these words in handwriting: $\qquad$
$\qquad$
$\qquad$
$\qquad$
(Later we will learn that the letter Vav sometimes acts as a vowel.)

## א א

Find and circle all 18 Vavs: (9 print \& 9 handwritten)


How many Valets can you find? $\qquad$
How many Bets can you find? $\qquad$

Match the correct Hebrew letters and vowels with their correct names:


Practice writing:


Match the Hebrew to the English word that soundssimilar. Read the Hebrew words out loud to hear the similarities.

| Bug | אֶג |
| :---: | :---: |
| Hug | בּג |
| Bed | אב |
| Beg | בֵּ |
| Egg | הַ |
| Of | בֶּד |

Recite the first six letters, practice until you can do it by heart.
א בּ ג ד ה ו

These letters sound the same:

Name the letters:


Read the text below, remember to read from right to left.
ָָ וַ בַ ֶ וַ בָ רָ וִ

Circle five Vets and cross out five Vavs :

| $\lambda$ | ) | $\mathfrak{3}$ | א | ב |
| :---: | :---: | :---: | :---: | :---: |
| ב | $\lambda$ | ה | 7 | 1 |
| ? | 7 | 1 | ב | ה |
| 1 | ב | 7 | 3 | ה |
| ה | 3 | 1 | 1 | $\lambda$ |

Reminder: The letter has a dagesh (dot) and says "b," the letter $\boldsymbol{\beth}$ does not have a dagesh and says "v."

Put the following letters in order, then write them in handwriting:

(The letter $\mathcal{\beth}$ can be omitted in the letter order because it is a version of $\mathfrak{Z}$.)

This is the letter ZAYIN.
It is the seventh letter in the Aleph Bet.
Zayin says "z" as in zip and represents the number seven.


The handwritten $\boldsymbol{T}$ looks like this:

## 3

Practice writing Zayin:

$* * * \geqslant \geqslant * * *$
Here are a few Hebrew words for you to read:


Write these words in handwriting: $\qquad$
$\qquad$
$\qquad$

א א

Find and circle all 18 Zayins：（ 9 print \＆ 9 handwritten）

| $\cdots$ | $\tau$ | 1 | א | ה | 3 | 1 | T |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\cdots$ | ） | 「 | 1 | J | 3 | 1 |
| i | 3 | ה | ה | פ | 3 | ה | א |
| ה | $א$ | 1 | 「 | ） | $N$ | D | 3 |
| 1 | $\bigcirc$ | 「 | 1 | 7 | 3 | 1 | ה |
| 3 | $\kappa$ | ה | $\cdots$ | i |  |  | ע |
| ๑ | $\cup$ | i | $\rightarrow$ | $\lambda$ |  | 3 | פ |
| 1 | ה | 3 | פ | $\uparrow$ | ； | 7 | 1 |

How many Hays can you find？ $\qquad$
How many Vavs can you find？ $\qquad$

## 

Look alike letters：


What letters are these？ $\qquad$ \＆
What difference can you find？

## Practice seeing the difference between the Vav and Zayin：

Circle the letters that sound like the English letter to the right．

| 1 | 个 | 1 | 个 | 1 | 1 | 1 | 1 | 1 | 1 | z |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | V |

## 

# Look alike letters： <br> 3 

What handwritten letters are these？ $\qquad$ \＆ $\qquad$

What difference can you find？

Hint：The handwritten Gimmel＇s loop begins the letter＂G．＂

Match the sounds with the letters：


Circle the five Hebrew letters that match the sounds of the English letters:

| 1 | ה | $\lambda$ | ה | ה | 4 | $N$ | ה | 3 | ה | H |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | 1 | 4 | 3 | $\chi$ | $\lambda$ | 3 | 1 | 3 | 3 | B |
| 1 | $N$ | 3 | 1 | 1 | 1 | $\lambda$ | 1 | ב | $\lambda$ | V |
| d | 3 | d | 3 | c | 3 | d | 3 | d | 3 | G |

Match the handwritten letters to the printed letters:


Match the vowels with their sounds:

| eh | - / |
| :---: | :---: |
| ah |  |
| eh |  |
|  |  |
| ah | \% |

This is the letter HEET.
It is the eighth letter in the Aleph Bet.
Het says "ch" in Chanukah and represents the number eight. (Het never says "ch" like Charlie.)


The handwritten $\boldsymbol{\Pi}$ looks like this:

$$
n
$$

## Practice writing Het:



Here are a few Hebrew words for you to read:

| brother - | holiday - $\lambda \boldsymbol{T}_{\mathbf{T}}$ |
| :---: | :---: |
| one - TПی | grasshopper - $\boldsymbol{\lambda}_{\boldsymbol{T}} \prod_{T}$ |

Write these words in handwriting: $\qquad$
$\qquad$
$\qquad$
$\qquad$
name: Het
sound: ' $\underline{H}$ '
number: eight

## א א ת

Find and circle all 18 Hets：（ 9 print \＆ 9 handwritten）

| $\mathfrak{\square}$ | $\square$ | 1 | א | ה | $n$ | 1 | $\pi$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 3 | ה | 「 | 1 | 7 | $\square$ | 1 |
| i | 3 | ה | $\pi$ | 3 | i | $\cdots$ | $n$ |
| $\square$ | $T$ | 1 | $\lambda$ | ה | $\Pi$ | T | 3 |
| 1 | $n$ | $火$ | $\Pi$ | 7 | 「 | $n$ | ה |
| i | $\Pi$ | ה | 3 | $n$ | 1 |  |  |
| ה |  | ； | $n$ | $\lambda$ | 4 | i | $n$ |
| 7 | $n$ | i | פ | 3 |  | T | 1 |

How many Zayins can you find？ $\qquad$ How many Dalets can you find？ $\qquad$
You will see $\underline{H}$ et written as Chet in many books．Remember that whether it＇s written Chet or $\underline{H e t}$ ，the sound is unique and never says CH as in Charlie．I purposefully use the $\underline{H e t}$ spelling to emphasize that the CH sound does not exist in Hebrew．

Please visit www．HebrewBasics．com for audio／video companion to the $\underline{H}$ pronunciation．

Match the Hebrew word with the English transliteration：

| ZA＇VA ${ }^{\prime}$ | אַבָ |
| :---: | :---: |
| DA＇AV | זָּרֵח |
| A＇BA | רָזה |
| VA＇ZA | ֶֶגֶד |
| HA＇GAV | דֵַַָּ |
| BE＇GED | חָרָב |

This is the letter TET.
It is the ninth letter in the Aleph Bet.
Tet says " t " as in tent and represents the number nine.


The handwritten $\mathbf{D}$ looks like this: 0

## Practice writing Tet:



Here are a few Hebrew words for you to read:

| aspect - D9\% | sinned - $\mathbf{\chi} \square_{T} \prod_{T}$ |
| :---: | :---: |
| humid - $\square_{-}$ |  |

Write these words in handwriting: $\qquad$
$\qquad$
$\qquad$
name: Tet

## א א א

Find and circle all 18 Tets：（9 print \＆ 9 handwritten）

| $\cdots$ | 0 | 1 | lc | ה | 「 | $\bigcirc$ | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | c | $\rightarrow$ | 6 | 1 | $J$ | 3 | 1 |
| 「 | $\bullet$ | ה | ה | 0 | i | 0 | א |
| $\bigcirc$ | $א$ | 1 | $\lambda$ | 6 | c | $\lambda$ | 6 |
| $\bigcirc$ | $\lambda$ | $火$ | ， | T | 6 |  |  |
|  | 6 | ה | 0 |  | ， |  | ע |
|  | ש | $i$ | 0 |  |  | i | 0 |
| ） | 6 | i | 9 | 1 | $\checkmark$ | 7 | $\lambda$ |

How many Alephs can you find？ $\qquad$ How many Gimmels can you find？ $\qquad$
＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊
Vowel Introduction：

## The Heerik－

 The Heerik says＂ee＂as in green．אִ tee hee zee vee hee dee gee vee bee ee Practice reading：
ִִזְ
בִּ
！
7
ה
חֵ
חִחָה
גְבָּה
דִּבָּה

This is the letter YUD.
It is the tenth letter in the Aleph Bet.
Yud says " $y$ " as in yes and represents the number ten.

The handwritten looks like this:

Practice writing Yud:


Here are a few Hebrew words for you to read:

| hand - T? | alone - * ¢ $^{\text {¢ }}$ |
| :---: | :---: |
|  | together - ${ }_{\text {T }}$ ? |

Write these words in handwriting: $\qquad$
$\qquad$
$\qquad$
$\qquad$

* The letter Yud is silent when it comes after the $\underline{H}$ eerik vowel.
name: Yud
sound: 'y'
number: ten


## א א ת

Find and circle all 18 Yuds：（ 9 print \＆ 9 handwritten）

| 3 | I | 1 | $\chi$ | ה | ， | 1 | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\lambda$ | ， | 3 | 1 | $J$ | 3 | ， |
| ， | $i$ | ה | ， | $\bigcirc$ | ， | ה | $\chi$ |
| ה | ， | 1 | ， | ה | $\chi$ | $\square$ | ， |
| 1 | $\bigcirc$ | $\chi$ | 1 | $\bigcirc$ | i | ， |  |
| ， | $\chi$ | ה | ， | 3 | 9 |  | ע |
| ה | ， | $i$ | ） | $\lambda$ |  | ， | ๑ |
| ， | ה | 「 | $\bigcirc$ | ， | $i$ | 3 | ， |

How many Vavs can you find？ $\qquad$
How many Zayins can you find？ $\qquad$
＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊
Put the following letters in order，write in handwriting， then write the name of the letter：

| $\boldsymbol{\top}$ | $\cap$ | ノ | $\cup$ | $\lambda$ | , | $\aleph$ | ה | 个 | $\beth$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  | 1 |  |  |  |
|  |  |  |  |  |  | lc |  |  |  |
|  |  |  |  |  |  | alef |  |  |  |

Circle the five Hebrew letters that match the sounds of the English letters:

| $\uparrow$ | 1 | 1 |  |  | 1 | 4 | 1 |  | - | 1 | $N$ |  | V |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 1 | 4 |  | ; | א | 1 | ' |  | 1 | 1 | 1 |  | Z |
| 1 | , | 1 |  | , | , | 1 | , |  | , | 1 | , |  | Y |
| ה | ก | ก |  |  | 1 | ก | N |  | ก | ה | n |  | H |
| $\lambda$ | 1 | $\lambda$ |  | 1 | $\lambda$ | ה | r |  | $\times$ | $\lambda$ | $\lambda$ |  | G |

Match the handwritten letters to the printed letters:


| $\bigcirc$ | $\Pi$ | ה | 「 | $\chi$ | $\lambda$ | 7 | $\kappa$ | ב | $N$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ב | 1 | א | 7 | 7 | ， | 0 | ב | 1 | $\lambda$ |
| T | 1 | $\Pi$ | ב | $火$ | $\uparrow$ | $\checkmark$ | ， | 1 | ה |
| $\lambda$ | ה | 7 | $火$ | 0 | $\Pi$ | 1 | ב | ה | i |
| 「 | $\bigcirc$ | 7 | ， | 「 | ה | $\Pi$ | 1 | א | $\lambda$ |
| $\lambda$ | $\cap$ | $\lambda$ | ב | K | 7 | 0 | ， | 0 | ב |
| 7 | א | ב | ， | 0 | $\lambda$ |  | ה | $\Pi$ | א |
| $\bigcirc$ | 7 | 1 | $\Pi$ | 1 | $\cap$ | $א$ | ב | 7 | ה |
| א | ， | ה | 1 | $T$ | ， | ב | $\kappa$ | ב | $\lambda$ |
| $\bigcirc$ | ב |  | 1 | ה | $N$ | 「 | $\Pi$ | 0 | ， |

READ AND FIND THESE WORDS：

$$
\begin{aligned}
& \text { ָָו אַהְבָה אֶחָד חָג הֶבֵּט }
\end{aligned}
$$

Write the words in handwriting（you do not have to write the vowels）：
$\qquad$

## Congratulations！

You know the first ten letters of the Aleph Bet \＆five of the vowels！
Let＇s review．．．
Name all the letters：

## אבּגדהוזחטי

Can you recite them in order and by heart？Practice until you can． Write each letter in handwriting：
$\qquad$

Read from right to left：What letter am I？
ג

Read the letters with the vowels：

Dot to Dot，in order from Aleph to Yud：

$$
\begin{aligned}
& \text {. } \\
& \text { ה. } \\
& \text {. } \\
& \text {. } \\
& \text { 入. ב. }
\end{aligned}
$$

．

## Vowel Introduction:

The letter $\operatorname{Vav}(\mathbf{I})$ is sometimes used as part of a vowel, like in the $\underline{H} o l a m:$


The Vav in this case is silent and is used to carry the vowel. If the letter before the Vav does not have it's own vowel, the Vav acts as it's vowel.
 NOTE: This is a Hataf with a "Kamatz Katan." The Kamatz Katan is infrequently found and although it looks like the regular Kamatz, it does not sound the same as a regular Kamatz. You will learn more about the Kamatz Katan when you continue your studies.


Please visit www.HebrewBasics.com for audio/video companion to the Double-Duty Letter, Vav.

## Practice reading:



This is the letter (family) KAF/HAF/SOFIT.
It is the eleventh letter in the Aleph Bet.
Kaf says " $k$ " as in kind, $\underline{H} a f$ (like the $\underline{H e t)}$ says "ch" as in Chanukah. Each member of the Kaf family represents the number twenty.


The handwritten $\supset($ Kaf $), ~ \supset(\underline{H} a f)$,$\rceil (Haf Sofit) look like this:$


The Kaf and $\underline{H} a f$ are the same letter with two different pronunciations. Like the Bet (키) and Vet (1), the dagesh (dot) in the letter changes it's sound. It will always have a dagesh at the beginning of the word (פ), sometimes in the middle of the word (כ) and at the end of the word it will use the Haf sofit ( $\rceil$ ). The $\underline{H}$ af sofit ( $\rceil$ ) will never (except in the Bible and some literature) take a dagesh.

Practice writing Kaf, $\underline{H a f}$ and $\underline{H} a f$ sofit:


Here are a few Hebrew words for you to read:

| $\text { so - } *: \frac{2}{T}$ | because - 9 |
| :---: | :---: |
| $\text { star - } \underbrace{}_{\tau} 9$ | respect - $\boldsymbol{T}_{\text {¢ }}^{\text {\% }}$ |

Write these words in handwriting: $\qquad$
*Notice the two dots in the $\underline{H}$ af Sofit, this is the Shva. We will learn about the Shva later. The Shva you see above is silent. It is always silent when it is found at the end of a word. When the Shva is silent, you simply say the sound of the letter. So, כָָ says Kah.

Practice reading:


name: Kaf / Haf / Haf Sofit
sound: 'k' / '므'
number: twenty

## ת

Find and circle all 18 letters from the Kaffamily ( 9 print \& 9 handwritten):

| 3 | I | $\bigcirc$ | N | ה | 2 | 1 | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | , | ב | 1 | $\bigcirc$ | 7 | , |
| T | $\beth$ | $\bigcirc$ | , | T | ב | $\bigcirc$ | $\chi$ |
| ה | , | 2 | , | ה | $\aleph$ | $n$ | $\bigcirc$ |
| 1 | 2 | $\aleph$ | 1 | 7 | $\lambda$ | , |  |
| , | $N$ | ה | , | 「 | $\pm$ |  | لا |
| ה | ב | 9 | 1 |  |  | , | 1 |
| T | $\nu$ | ב | 1 | , | 1 | $\bigcirc$ | , |

How many Vets can you find? $\qquad$ How many Vavs can you find?

Sof in Hebrew means "end". There are five letters represented with a special character when they come at the end of the word. Haf Sofit is the first letter in the Aleph Bet where an "end letter" or "final letter" is represented.

In Hebrew, a final letter is called sofit. (See page 96.)
Later you will learn Mem Sofit, Nun Sofit, Fay Sofit and Tzadi Sofit .
Please visit www.HebrewBasics.com for audio/video companion to the Sofits.

Write these words we learned in handwriting:

## אַבָּא דָּאַג אָהַב זָהָב אֶחָד טַבָּח אָבִּב כּוֹכָב _ _ ICalc

See below for look-alike letters, make a note of how you can tell the difference :


What letters are these? $\qquad$ 1
What is the difference between them?


What letters are these? $\qquad$ \& What is the difference between them?
*Don't forget we had letters earlier that look alike: the Vav (1) and the Zayin ( T ), and the handwritten letters Gimmel (ट) and Zayin (3).

These letters sound the same:

Name the letters:


These letters say a sound that is not found in the English language but the closest sound is the "ch" sound from the german name Bach. Reminder: The "ch" sound found in the word Charlie, does not exist in the Hebrew language. We learned this earlier with the letter $\underline{H e t}$.

Please visit www. HebrewBasics.com for audio/video companion to the $\underline{h}$ sound.

Don't forget we had letters earlier that sound the same: the $\operatorname{Vav}(1)$ and the $\operatorname{Vet}(\mathcal{I})$.

This is the letter $\angle A M E D$.
It is the twelfth letter in the Aleph Bet.
Lamed says "I" as in love and represents the number thirty.
5

2
6

The handwritten $\zeta$ looks like this:

(Lamed is pronounced La' med)

Here are a few Hebrew words for you to read:

| for you (f.s.) -*:? | heart - $2 ?$ |
| :---: | :---: |
| Lilac* - *? ? ? ? | no - $2 \boldsymbol{?}$ |

Write these words in handwriting: $\qquad$
*Remember: The Shiva (two dots) in the af soffit are silent. Simply say the $\underline{h}$ sound.
name: Lamed sound: 'I'
number: thirty

## 

Find and circle all 18 Lameds: ( 9 print $\& 9$ handwritten)


How many Yuds can you find? $\qquad$
How many tets can you find? $\qquad$
Practice reading:


Write these words from above in handwriting:
לָבִיא לֵב לִילָךָ לִכֵּד

Practice reading: (Notice the different fonts.)

$$
\begin{aligned}
& \text { 4. דָּחוֹל טוֹבָה לִבָּה כֶּלֶב לָהִּיב } \\
& \text { 5. גָּלֵּל לַהַט כָּלָה בָּזַז לִבֵּב } \\
& \text { 6. לָאַט בֶּטַח אֶגוֹ לַהַב אָבַד לֶהָבָה } \\
& \text { 7. טַבָא כִּיחָה אוֹגֵד וִּבֵּב הֵאֵט וְדִי } \\
& \text { 8 }
\end{aligned}
$$

Put the letters in order, then on the bottom row write them in handwriting:


You are more than half way through the Aleph Bet! Take a break from reading and writing.

FIND THE WAY FROM ALEPH TO LAMED:


This is the letter MEM / MEM SOFIT.
It is the thirteenth letter in the Aleph Bet.
Mem says " $m$ " as in mom and represents the number forty.

## 0



The handwritten (Mem) \& $\boldsymbol{\square}$ (Mem Sofit) look like this:


name: Mem / Mem Sofit<br>sound: 'm'<br>number: forty

## ת

Practice writing Mem and Mem sofit.


Here are a few Hebrew words for you to read:

| king - :T? | word - |
| :---: | :---: |
| thankful - 10 tin | hundred - $0^{\text {a }}$ |

Write these words in handwriting: $\qquad$
$\qquad$

Practice reading:
מָה מַד מִּ מִּ מִּוַי מוֹט
 מַבָּט מִדָה מוֹחִּ מוֹהֵל


Find and circle all 18 Mems: (9 print \& 9 handwritten)

| 3 | D | ל | p | ה | $\square$ | 1 | $\bigcirc$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | i | D | ל | p | D | 0 | , |
| N | p | $\bigcirc$ | , | $\Pi$ | , | D | א |
| $\bigcirc$ | , | 1 | D | ה | $\bigcirc$ | $\cap$ | N |
| N | $\bigcirc$ | $N$ | ב | $\square$ | ל | , | ה |
| $\delta$ | $\bigcirc$ | $\delta$ |  | 3 | N | $\delta$ | 0 |
| $\bigcirc$ | ל | $\Pi$ | p | $\lambda$ | ל | 2 | 0 |
| ל | 0 | N | $\Pi$ | , | 2 | 0 | 口 |

How many Tets can you find? $\qquad$ How many Kafs can you find? $\qquad$

## Review:

Practice reciting the Aleph Bet so far:

# א 

Practice until you can recite it by heart.

Write all the letters in handwriting:

Which two letters from above have a "sofit" ending? Please write the letter and the sofit in handwriting: $\qquad$ ,__ \& $\qquad$
$\square$ Please visit www.HebrewBasics.com for audio/video companion to the sofits.

See below for look-alike letters:


What letters are these? $\qquad$ 1
What is the difference between them?
$\qquad$
$\qquad$

Notice: Tet has a tear on top, Mem is at the bottom.

Circle the five Hebrew letters that match the sounds of the English letters:

| מ | $\bigcirc$ | D | $\bigcirc$ | $\bigcirc$ | T | $\bigcirc$ | ה | $\square$ | 0 | T |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bigcirc$ | 「 | 0 | מ | א | מ | $\square$ | 0 | $\square$ | מ | M |  |
| ה | $\bigcirc$ | - | 2 | 3 | 1 | 入 | ) | ב | ב | $\checkmark$ |  |
| 7 | 7 | $\bigcirc$ | ה | $\pi$ | T | 7 | $\bigcirc$ | ה | ว | H |  |

******************

Read these words:

## מַטֶה טָמֵא מַט מִטָּה מָטוֹל

Write them in handwriting:

This is the letter NUN / NUN SOFIT.
It is the fourteenth letter in the Aleph Bet.
Nun says " $n$ " as in nice and represents the number fifty.


The handwritten (Nun) and (Nun Sofit) looks like this: 1 J

* Nun is pronounced "Noon." *


## 

Practice writing Nun and Nun soffit.


Here are a few Hebrew words for you to read:


Write these words in handwriting: $\qquad$

Practice reading:

$$
\begin{aligned}
& \text { זָּן }
\end{aligned}
$$

$$
\begin{aligned}
& \text { חוֹנֵן חָנָה טֶנֶא הֶוֹא } \\
& \text { leap } \\
& \text { N NaN } \\
& \text { คึ } \\
& \text { P- }
\end{aligned}
$$

Find and circle all 18 Nuns: ( 9 print \& 9 handwritten)

| J | N | ל | $\lambda$ | ה | 1 | 1 | J |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | J | $\lambda$ | ל | 1 | b | J | , |
| מ | $\square$ | ๑ | 1 | c | , | מ | Ic |
| $\bigcirc$ | 1 | 1 | D | ה | כ | $\bigcirc$ | J |
| N | $\delta$ | J | ב | מ | 1 | , | 1 |
| J | $\lambda$ | ל | , | 1 | $\square$ | $\lambda$ | ט |
| J | ל | $\Pi$ | J | $\lambda$ | ל | 7 |  |
| c | 1 | 1 | $n$ |  |  | 6 | N |

How many Vavs can you find? How many Gimmels can you find? $\qquad$

See below for look-alike letters:
נ / ג

What letters are these? $\qquad$ / $\qquad$
What is the difference between them?

Write them in handwriting: $\qquad$ .

## ;/ <br> 1 <br> / <br> 

What letters are these? $\qquad$ /__ / 1

What is the difference between them?
$\qquad$
$\qquad$

$\qquad$

Write them in handwriting: $\qquad$ , $\square$
$\qquad$
$\qquad$

Practice telling the letters apart and reading:

Write these words from above in handwriting:
!י!
!ִיזָה
!N
「
הָ

In each row, circle the two nonsense words that sound the same as the nonsense word in bold:

| כַּ | חַ | כȚ | T1 | Tָ | ח1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ! | זִ | ִִִּוֹ | וֹ | ִִ | ִִו |
| טֶרֶמ | מֶטֶס | לֵם | מֵּלֶל | טֶוֵ | טֵֶֶם |
| וָכַּה | בַךָ | הָּכָה | בָכַא | בַּכָא | וָהָה |
| אוֹכָּא | הּכָּה | חוֹכַּ | הוֹבָּה | כוֹכַּ | חֹכֹּ |
| אִלָה | אַזַא | אוֹלַד | אִילָה | הוֹלָה | אִלָא |
| 刀ᄁฺ̣ic | 'と̧' | 'కִic | לוֹל | ¢ | '38 |

******************
Match the handwritten letter with the printed letter:


## The Kubootz -



The Shurook says "oo" as in blue.


The Shurook, like the Holam (i) that we learned earlier, uses the letter Vav.

Practice reading:

$$
\begin{aligned}
& \text { יִחוּדִי בִּדּוּלוּל מוּזָּל חוּל }
\end{aligned}
$$

This is the letter SAMEH.
It is the fifteenth letter in the Aleph Bet.
Sameh says "s" as in sun and represents the number sixty.


## o



The handwritten $\square$ (Sameh) looks like this:

Practice writing Sameh:

*** סֶ ס ס ס**
Here are a few Hebrew words for you to read:

|  | soap - 才包 |
| :---: | :---: |
|  | secret - TiD |

Write these words in handwriting: $\qquad$
$\qquad$
$\qquad$
$\qquad$
name: Sameh
sound: 's'
number: sixty

## אבּ

Find and circle all 18 Samehss: (9 print \& 9 handwritten)

| 3 | O | 1 | O | ל | ) | $\nabla$ | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| O | 3 | , | $\uparrow$ | 1 | J | 0 | $\lambda$ |
| , | $\square$ | ה | 3 | 0 | , | $ל$ | $D$ |
| 2 | , | $D$ | $\lambda$ | ה | $\chi$ | O | , |
| 1 | 0 | lc | 1 | 3 | $\delta$ |  | ) |
| 0 | $\aleph$ | ה | , | r | 1 |  | 0 |
| 3 | , | 3 | 0 |  |  |  | $入$ |
| , | O | 「 | $\delta$ |  | i | 3 | $\nabla$ |

How many Lameds can you find? $\qquad$ How many Bets can you find? $\qquad$

See below for look-alike letters:
ם / ם

What letters are these? $\qquad$ $/$ $\qquad$
What is the difference between them?

Write them in handwriting: $\qquad$
$\qquad$

The Same $\underline{h}$ will never be completely square as the Mem Sofit will usually be.

## Review:

Practice reciting the Aleph Bet so far:

## א בּג ד הוז ח ט וּ ל מ נס

Practice until you can recite it by heart.

Practice seeing the difference between the Mem Sofit and Sameh:
Circle the letters that sound like the letter to the right.

| $\bigcirc$ | $\bigcirc$ | $\square$ | ס | 0 | 0 | p | $\bigcirc$ | ס | $\square$ | m |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | ס | 0 | 0 | ס | 0 | ס | ס | 0 | ס | s |

Practice reading:
Take note of Sameh and Mem Sofit.
If it's not at the end of the word it can only be a Sameh.
If it's at the end of the word it will usually be a Mem Sofit.

#  <br> מִיסָה <br> אָסוֹן <br> אָסָם <br> סִ <br> אֵ <br>  



Write these words from above in handwriting, practice the Mem Sofit \& Sameh:
טִכֵּס
הוּנַס
בִּגּוּד
חָזוֹן אֶחָד
אָדָם
מָיִם
ロ
חַם חַלַם

Find the words you wrote above in the word search below：

| $n$ |  |  |  | Ic | c |  | lc | $\bigcirc$ | c |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | 1 | 3 | 3 | $\rightarrow$ | $\delta$ | ， | $n$ | 3 | c |
| 1 | 1 | p | ， | N |  | Ic | 3 | 1 | $\rightarrow$ |
| ， | 3 | 1 | c | 2 | $n$ | 3 | 入 | 7 | N |
| ， | 6 | 3 |  | $\beta$ | $\rightarrow$ | P | $n$ | lc | $\delta$ |
| p | $n$ |  | 3 | Ic | 3 | 0 | ， | 0 | N |
| 3 | Ic | ค |  | 0 | J | 1 | ） | $n$ | 3 |
| p | c | 0 | $\beta$ | 1 | lc | 1 | 入 | ， | ） |
| lc | ， | $\bigcirc$ | $入$ | P |  | 入 | Ic | ค | c |
| 3 | 1 | 0 | 入 | $\rightarrow$ | lc | 3 | P | $\delta$ | $n$ |

This is the letter AYIN.
It is the sixteenth letter in the Aleph Bet.
Ayin is a silent letter and represents the number seventy.


The handwritten لا looks like this:

Practice writing Ayin:



Here are a few Hebrew words for you to read:

| world - $\square^{\text {a }}$ | pen - DY. |
| :---: | :---: |
| gentle - 17 | cake - $17 \lambda$ |

Write these words in handwriting: $\qquad$
$\qquad$
$\qquad$
name: Ayin
sound: silent number: seventy

## א אבּ ד ה הוֹח

Find and circle all 18 Ayins: ( 9 print \& 9 handwritten)


How many Samehs can you find? How many Yuds can you find?
$\qquad$
$\qquad$
******************
Practice reading:
עַם עֶבֶד עִגּוּל עֵדֶוֹ עוֹלָּ עעוֹנֶג כַּעַס
313 ?
๑入ิช
๑ঠ్ర


18


Draw the vowels:

Kamatz: $\qquad$ Patah: $\qquad$ Tzeireh: $\qquad$
Segol: $\qquad$ Shurook: $\qquad$ Kubootz: $\qquad$ Holam: $\qquad$ /___ Heerik: $\qquad$

Both of these letters have no sound:
8


What letters are these? $\qquad$ 1
They are both silent letters (although the Ayin has more of a guttoral sound). They are both silent when at the end of a word and use the sound of the vowel with which it is paired.
Write them in handwriting: $\qquad$
$\qquad$


Match the print to the handwriting:

3?
Icalc
จฺฺ $3 \mathrm{Z} / \mathrm{c}$


עִֶּּה
עַּבּ

אִֵּּד

The Shva looks like a vowel, but is not technically a vowel.

## The Shva

## The Shva says "i" as in indigo, but sometimes the Shva is silent.



There are many rules for the Shva, but for the simpler purposes of this workbook, here is an overview:

- Think of the Shva as an ending or beginning of a syllable. For example:

If you see the Shva at the beginning of a word, or beginning of a syllable, you pronounce it as "i" (Shva Na or Mobile Shva). If it's at the end of a syllable, or at the end of a word you don't pronounce it (Shva Nah or Resting Shva). When the Shva is not pronounced (or is silent) you simply say the sound of the letter it rests under.

- The guttoral letters ( $\boldsymbol{(}, \boldsymbol{\nu}$ ) never receive a Shva Na and rarely receive a Shva Nah. This is the reason you see the hataf vowels only under the guttoral

- The Shva Na, Mobile Shva, is considered a half-sound and the Shva Nah, Resting Shva, is considered a zero-sound.

$$
\begin{aligned}
& \text { gi'lee' da - גְלִדְדָה } \\
& \text { bi'hee' nam - בְחִָּם } \\
& \text { ayh (not ayhii) - אֵיף } \\
& \text { la'mad' nu (not la' ma' di' nu) - לָמַשְדנוֹ } \\
& \text { av' dih'hِem (not a' vi' di' hem) - עַבְ:ְּרֶסם }
\end{aligned}
$$

Please visit www.HebrewBasics.com for audio/video companion to the Shva.

This is the letter (family ) PAY/FAY/FAY SOFIT.
It is the seventeenth letter in the Aleph Bet.
Pay says " $p$ " as in pie, Fay says " $f$ " as in fall. Each member of the Pay family represents the number eighty.


The handwritten פּ (Pay), פ (Fay), and the $\uparrow$ (Fay Sofit) look like this:


The Pay and Fay are the same letter with two different pronunciations.
The dot (dagesh) in the letter changes it's sound.
It will always have a dagesh at the beginning of the word( $(\Im)$,
at the end of a word it will use the Fay sofit ( $\boldsymbol{\eta})$,
and in the middle could be either ( $\Xi$, ) depending on the circumstance.

## 

Practice writing Pay, Fay and Fay sofit:


Here are a few Hebrew words for you to read:

| $\text { face - } \square>\underset{T}{9}$ | mouth - 7 |
| :---: | :---: |
| beautiful - 7\% | elephant - フ>\% |

Write these words in handwriting: $\qquad$
$\qquad$

Notice that the Fay Sofit can be printed and written in two ways:


## א אּג ד ה הוֹח

Find and circle all 18 Letters in the Pay family (9 print \& 9 handwritten):


How many tets can you find? $\qquad$ How many Haft can you find? $\qquad$

Read words with the Pay, Fay and Fay Soffit:

## Review:

Practice reciting the Aleph Bet so far:
א בּ ג ד ה וז ח ט > פּ ל מ נ ס עע פ

Practice until you can recite it by heart.
Write the letters in handwriting:
$\qquad$
See below for look-alike letters:

$$
\delta / \delta(\delta)
$$

What handwritten letters are these? $\qquad$ /
What is the difference between them?

Practice reading these words (If the word seems long, break it up and read it slowly):

# פְּעָמִּים עָיֵּר נָעִים אֲגוּדָּל אוֹטוֹבּוּוּס <br>  <br> כְּנִיסָה מַזְלֵג לְטָאָה בְּלְּוּם חֶמְּאָה 


****************
Write these words from above in handwriting:
9)
50 ?
ְּחְוֹל
נָעִים

This is the letter TZADI / TZADI SOFIT.
It is the eighteenth letter in the Aleph Bet.
Tzadi says "tz" as in ritz.
The Tzadi represents the number ninety.


The handwritten $\mathbf{Y}$ (Tzadi) and $Y$ (Tzadi Sofit) looks like this:

$$
\varphi 3
$$

## 

Practice writing Tzadi and Tzadi sofit.


Here are a few Hebrew words for you to read:

| side - TX |  |
| :---: | :---: |
| tree - YY. | crowded - 7.9 ¢ |

Write these words in handwriting: $\qquad$
$\qquad$
$\qquad$
$\qquad$
See below for look-alike letters:


What letters are these? $\qquad$ / $\qquad$
What is the difference between them?
$\qquad$

Write them in handwriting: $\qquad$
$\qquad$

## 

Find and circle all 18 Letters in the Tzadi family (9 print \& 9 handwritten):


How many Ayins can you find? $\qquad$
How many Alephs can you find? $\qquad$


## Practice reading:

צִיב צִּלוּם צֵא צָב צוּעו בַּחוּץ בֵּיצָה

$$
\begin{aligned}
& \text { อ了 }
\end{aligned}
$$

******************
Practice seeing the difference between the Tzadi and Ayin: Circle the five letters that sound like the sounds to the right. (Remember the sound-alike letters we learned.)


See below for look-alike hand written letters:

$$
3 / 3
$$

What letters are these? $\qquad$ 1 $\qquad$
What is the difference between them? $\qquad$

$$
\varphi / \& / \delta
$$

What letters are these? $\qquad$ / $\qquad$
What is the difference between them? $\qquad$

This is the letter KOOF.
It is the nineteenth letter in the Aleph Bet.
Koof says " $k$ " as in kite and represents the number one hundred.


The handwritten $\boldsymbol{P}$ (koof or kof) looks like this:


Here are a few Hebrew words for you to read:

| coffee - $\left.17\right\|_{\text {P }}$ | got, received - 2 ? |
| :---: | :---: |
| jump - Yo ${ }_{\text {P }}$ | flour - |

Write these words in handwriting: $\qquad$
$\qquad$
$\qquad$
$\qquad$
name: Koof (Kof)
sound: 'k'
number: one hundred

## 

Find and circle all 18 Koofs: ( 9 print \& 9 handwritten)

| 3 | 1 | 1 | $p$ | $\bigcirc$ |  | ®. | $)$ |  | P |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $p$ | , | $\uparrow$ |  |  | $p$ | 7 |  | , |
| $p$ | $i$ | $\boldsymbol{1}$ | $p$ | $\bigcirc$ |  | $p$ | ה |  | $\chi$ |
| ה | , | $p$ | , |  |  | c | $p$ |  |  |
| $p$ | ๑. | $\chi$ | 1 |  |  | $p$ |  |  | 7 |
| , | $\aleph$ | ה | $p$ |  |  |  | $P$ |  | - |
| ה | , | $p$ | ) |  |  |  | , |  | . |
| $p$ |  | T | $\bigcirc$ |  |  | i | $p$ |  | , |

How many Pays can you find? $\qquad$ How many Hays can you find? $\qquad$
******************
Here are letters that sound the same:


What letters are these? $\qquad$ 1
They both sound like the letter ' $k$ ' as in kite.
Write them in handwriting: $\qquad$
$\qquad$

## קוֹל כְּפָפָה כִּוּץ קְפִיצָה כַּעַךְ כְּהוּנָה קִַּץ

$\qquad$ / $\qquad$

## REVIEW:

In each row, circle the two nonsense words that sound the same as the nonsense word in bold on the right:

| קַ | กI | כַּ | קT | צָט | Oַּ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| אֵ | צֵ | אֵ | אֵ | עֵט | עֵ |
| 1 וַ. | בוּך | בִד | T | וֶה | בֶח |
| נַגִיו | גַנִב | נָגִ | נָגִ | גָנִ | נָגוֹ |
| פּ | ¢ | פּ1וֹ) | פּ1) | פוֹן | פוֹוֹ |
| הִמ | חִיס | הִים | הִ | חִם | הִם |
| fill | Oช | oilc | อ่ํ | filc | \%.18 |


Circle five Hebrew letters that sound similar to the English letters:

| P | 3 | $\bigcirc$ | $\bigcirc$ | P | ב | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | ט | K |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ס | ل | N | $\checkmark$ | ע | 7 | צ | ע | , | א | Silent |
| 1 | $\bigcirc$ | 3 | ב | i | 1 | $\lambda$ | 1 | Э | ב | V |
| J | 1 | , | 1 | 1 | J | $\lambda$ | 1 | J | $\lambda$ | N |

Recite the Aleph Bet so far:

## א בּ ג ד ה ו ז <br> Practice until you can recite by heart.

## ******************

Write all the letters in handwriting (add the family letters too):

## "מִלִים אֵלֶה הֵן מִדַּפֵּי הַלִּימוּוּד."

"These words are from the pages we learned."
Write the Hebrew sentence in handwriting:
$\qquad$
$\qquad$

Find the five words you wrote:


Circle three Hebrew handwritten letters that sound similar to the English letters:


This is the letter RESH.
It is the twentieth letter in the Aleph Bet.
Resh says " $r$ " as in red and represents the number two hundred.


The handwritten (Resh) looks like this:


Here are a few Hebrew words for you to read:

| run - Y | wanted - $\mathrm{T}_{\text {¢ }}^{\text {T }}$ |
| :---: | :---: |
| square - | moment - עַِ |

Write these words in handwriting: $\qquad$
$\qquad$
$\qquad$
$\qquad$
name: Resh
sound: 'r'

## 

Find and circle all 18 Reshes：（ 9 print \＆ 9 handwritten）

|  |  |  |  | ） |  | － | ， |  | 1 | ר |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ， | ， | 「 |  | $\bigcirc$ | ， |  | ד | ， |
|  |  |  | ה | ， |  | ） | $\delta$ |  | 7 | 7 |
|  |  | ， | 1 | 7 |  | ， | 入 |  | 7 |  |
|  |  | ， | lc | 1 |  | ） | 3 |  |  | 7 |
|  |  |  | 7 |  |  | 「 |  |  | ב | ע |
|  |  |  | ； | ） |  |  |  |  | 7 | $\delta$ |
|  |  |  | 「 | 9 |  | 人 |  |  | 3 | ， |

How many Haf Sofits can you find？ $\qquad$ How many Fay Sofits can you find？ $\qquad$

## ＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊

See below for look－alike letters：

$$
7 / 7
$$

What letters are these？ $\qquad$ l＿
What is the difference between them？

Write them in handwriting： $\qquad$ ＿＿

## Circle the five Reshes：



This is the letter (family) SHIN/SIN.
It is the twenty-first letter in the Aleph Bet.
Shin says "sh" as in shell, the Sin says "s" as in sand, they each represent the number three hundred.


ש

The handwritten $\mathbb{U}$ (Shin $/$ Sin) looks like this:

## e

Practice writing Shin/Sin:


The Shin says "sh "as in shell and has a dot on the top right: $\boldsymbol{Q}$ The Sin says "s" as in sand and has a dot on the top left: $\boldsymbol{Q}$

***


Here are a few Hebrew words for you to read:


Write these words in handwriting: $\qquad$
name: Shin / Sin
sound: 'sh' / 's'
number: three hundred

## 

Find and circle all 18 Shins/Sins: (9 print \& 9 handwritten)

| $\bigcirc$ | U | $p$ | $\aleph$ | 1 |  | $\checkmark$ | 1 | e |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U | 3 | , | $e$ | 3 |  | ) | ש | , |
| , | \% | ה | , | U |  | , | ה | $p$ |
| 1 | , | $e$ | , | 1 |  | , | D | 0 |
| e | $p$ | N | U | 7 |  |  | , | $\pi$ |
| , | $N$ | $\bigcirc$ | , | 1 |  |  |  | 0 |
| $p$ | , | 1 | e |  |  |  | , | $\bigcirc$ |
| , | V | $\uparrow$ | $\bigcirc$ |  |  |  | 7 | 2 |

How many Koofs can you find? $\qquad$ How many Kafs can you find? $\qquad$
******************
Practice seeing the difference between the Shin and the Sin:
 ******************

Here are letters that sound the same:


What letters are these? $\qquad$ /_
They both sound like the letter 's' as in sand.
Write them in handwriting: $\qquad$
Practice reading:

## שָׁמַיִּם סוּדָּר נִשָׁׂא סוֹחֵר נָשִּׁא שִׁיחָה

This is the letter TAV.
It is the twenty-second letter in the Aleph Bet.
Tav says " t " as in true and represents the number four hundred.


The handwritten $\boldsymbol{\Omega}$ (Tav) looks like this:


Practice writing Tav:


Here are a few Hebrew words for you to read:

| nine - | a letter / a sign - Jin |
| :---: | :---: |
| Hebrew - لإִ? | thanks/thank you - |

Write these words in handwriting: $\qquad$
$\qquad$
$\qquad$
$\qquad$
The Tav will always have a dagesh (dot) if it is at the beginning of a word, sometimes in the middle or end of the word. In Modern Hebrew, the dagesh does not change the sound of the Tav.
Note: Some Ashkenazi Jews will pronounce the $丹$ as " t " and the $\Omega$ as "s."

> תּ א ת ת ת
name: Tav
sound: 't'
number: four hundred

## 

Find and circle all 18 Tavs: (9 print \& 9 handwritten)

| 3 | צ | $)$ | $\pi$ | 〕 | ) | $\mathcal{9}$ | $\bigcirc$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $J$ | $\mathfrak{}$ | , | $\uparrow$ | 1 | J | $צ$ | , |
| $צ$ | $i$ | $ת$ | , | $\mathfrak{}$ | , | ה | $\chi$ |
| J | , | J | , | ה | $\chi$ | ת | $\Omega$ |
| 1 | (o) | $\Omega$ | 3 | $\mathcal{}$ | 3 | 3 | $)$ |
| 5 | $\bigcirc$ | ה | J | $\uparrow$ |  | 1 | $\bigcirc$ |
| $ת$ | J | $i$ | $\bigcirc$ | $\lambda$ |  | $\Omega$ | $\bigcirc$ |
| 3 | ה | $丹$ |  |  | 9 | $צ$ | , |

How many Nuns can you find? $\qquad$ How many Tzadis can you find? $\qquad$

Here are letters that sound alike:
ת / ט

What letters are these? $\qquad$ $/$ $\qquad$
They both sound like the letter ' $t$ ' as in tent.
Write them in handwriting: $\qquad$

Practice reading:

#  <br>  

## REVIEW:

Practice reading:
אַחַת


Write the words from above in handwriting with their translation. The top lines are the numbers. You can find the words on the bottom line on page 91.

$\qquad$
$\qquad$
 אַחַת
 חָמֵּשׁ
 אַרְבַּע שְׁמוֹנֶה $\qquad$
 סְלִיחָה $\qquad$ שָׁלוֹם

לְשִּתְרָאוֹת
$\qquad$ תּוֹדָה $\qquad$ אַנְגִלִית $\qquad$ בְּבַקָשָׁה

Find the words you wrote:


## Foreign sounds in the Hebrew language:

- For all Hebrew words you read, the Zayin says " $z$ " as in zip. The sound " $j$ " as in the French name Jacques does not exist in the Hebrew language, but it has been adapted into the Hebrew language to say foreign words by using the Zayin with an apostrophe - like this: '3 / ז'. For example: ק'ị says Jacques.
- For all Hebrew words you read, the Gimmel says " $g$ " as in go. The sound " $j$ " as in Julie or George does not exist in the Hebrew language, but it has been adapted into the Hebrew language to say foreign words by using the Gimmel with an apostrophe - like this: ‘ג / ג' ק'וּלִי : For example says Julie.
- For all Hebrew words you read, the Tzadi says "tz" as in ritz. The sound "ch" as in Charlie does not exist in the Hebrew language, but it has been adapted into the Hebrew language to say foreign words by using the Tzadi with an apostrophe - like this: צ' / צ' צ'רְללִי : For example says Charlie.

When the Patah ( $)_{\text {) }}$ is at the end of the word, the rule is that you pronounce the vowel first then the consonant. For example the word $\mathbb{I}$, you'll read it as $\mathrm{No}^{\prime} \mathrm{ah}$.

Say the $N o^{\prime}-\beth$ and then the vowel ah', then the $\underline{h}^{\prime}$ for $\Pi$. This is called the Patah Ganoov.

Try to read these words:

## 

There are words in English that don't exist in Hebrew, so Hebrew "mimics" the English words. Here are a few examples: (Try to find the English words below.)

$$
\begin{aligned}
& \text { טְרוֹמְבּוֹן יוֹדֶל טִיּט טְרִּוֹ טוֹסוֹט }
\end{aligned}
$$

cowboy yodel toast tip puzzle radio trombone trio telescope tea

The word כָּל , which means "all," is an example of the Kamatz Katan (or the small kamatz): The word כָּל, although we would think to read it as "Kal" based on what we learned, because it's a Kamatz Katan, it is pronounced "Kol."

Here are a few more examples of words that have a Kamatz Katan:

*When the Kamatz comes before a Hataf Kamatz, it is a Kamatz Katan.

Throughout the workbook we saw that there are numbers associated with each of the letters, for example the letter Kaf represents the number twenty. Here is a review of the numbers that each letter represents. Please notice that after the first ten letters, the numbers represented are NOT simply the numerical order of the letters are in the Aleph Bet.

| כּ-20 ל-30 מ-40 נ-50 ס-60 |
| :---: |
|  |  |

If you want to write the number 21 in Hebrew, you would write:
"פּ"
This system is used when breaking up the Tanah (Bible) into pasukim (or parts),
Gematria is the study of the numerical values associated with words.
Here are some examples/exercises:

## 1. First grade is written 'טּיתּת 'ת פִִיתּתה בּ' Second grade is written

How would you write third grade? $\qquad$ (Write in handwriting.)
2. The numerical value of (life) is 18 .

You take the (8) $\pi$ and add (10) : $8+10=18$
Find the numerical value of the word
$\qquad$ $+\quad+$ $\qquad$ $+$
3. Here is a neat fact about the forefather Avraham:

Please find the numerical value of אָרְרָהָם.


There are a total of 613 Mitzvot (commandments from G-d)
Avraham was the embodiment of all the "to do" / "positive" mitzvot. How many "to do" mitzvot were there? $\qquad$ (Hint: The number you got above that is equal to אָברָהָהם. ) How many "not to do" mitzvot were there? $\qquad$ (Hint: Subtract "The number equal to אָבְרָהָם " from 613.)
This shows us that everything he did was good. He didn't have to think about what he shouldn't do because he was too busy doing the right thing!
4. What is the numerical value of yourHebrew name? $\qquad$

Now that you can read, here are some common words for you to learn:

Common words / Phrases: hello/goodbye/peace
excuse me/sorry please/you're welcome thank you thank you very much


| סְשְלִיָּה |
| :---: |
| דְּבַקָָּּׁה |
| תּוֹדָה |
|  |
|  |
| ַַּּ |
| אֹא |
| אוּלִיִ |
| לְחַיִים |
| - |
| טִ |
| שֶׁׁם |
| שֶׁל |
| שֶֶׁׁלִי |
| שֶֶׁקר |
|  |
| טוֹב / טוֹרָה |
| עִבְרִית |
| אַגְגְלִת |

Personal Pronouns:

| I | אַנִי |
| :---: | :---: |
| you (m.s.) | אַתָּנָה |
| you (f.s.) | אַּתָּ |
| he | הוּא |
| she | הִיא |
| we | אַנַחִנוּ |
| you (m.p.) | אַתֶּם |
| you (f.p.) | אַתֶּנִ |
| they (m) | הֵם |
| they (f) | הֵן |

## Questions:

מַה/מָה
אֵיפּה
לְאָאן
why לָּמָה/מַדוּעַ
when
how much
how
which
which (plural)
מָתַּ
כַַּּׁn
אֵיך
אֵּזֶה/אֵיזוֹ
אֵילוּ

Practice reading:

## CONVERSATION \#1

Hello, I am Sara.
I am a girl from Jerusalem.
Hello, I am Dan.
I am a boy from California.
Are you a student (f.s.)?

שָׁלוֹם, אֲנִי שַׁרָה.
אֲנִי יָלְדָה מִירוּשַּשָּיָּם.

אֲנִי יֶלֶד מִקָּקִליפוֹרוֹרְיָה.
אַּתְּ הַּלְמִידָה?

Are you a student (m.s.)?

> No, I am a traveller.

Would you like to sit to drink a cup of coffee?


## CONVERSATION \#2

Hello, do you speak Hebrew?
Yes, I speak a little Hebrew.
Are you from America?
No, I am from England.
שָּ

 .
I am looking for the bus station.
At the end of the street turn right,
you'll see the station on your left side.
Great, thank you very much.
You are welcome. Have a good trip.


## Congratulations!

Now you can
Read, Write and Recite the Hebrew Alphabet!

## REFERENCE PAGE 1

The Vowels:
The vowels in the Aleph Bet are not letters but marks that appear under, above or in the middle of the letters. Once reading is advanced, vowels are not included in texts; they are used only to teach and to clarify literature or holy scriptures. (Read chart from right to left.)

| as in: So | Sounds like: | Looks like: |  | Name: |
| :---: | :---: | :---: | :---: | :---: |
| Aqua | ah | N | Kamatz | קָּקץ |
| Aqua | ah | Nِ | Patah | פַּתָּ |
| Red | eh | چ | Segol | סֶֶוֹלֹל |
| Red/Grey | y eh | ֵِ | Tzeireh | צֵירֶה |
| Green | ee | ֵ | Heerik | חִירִיק |
| Blue | ○○ | א | Kubootz | קַבּוּץ |
| Blue | ०० | אוּ | Shurook | שוּרִק |
| Orange | oh | i/k | Holam | חוֹלָם |

(The Kamatz you see above is sometimes pronounced "oh". We will hardly see it in this workbook, but when you come across it, it is called aKamatz Katan, a small kamatz.)
NOTE: The Kamatz, Tzeireh, Holam, and Shurook are long vowels.
The Patah, Segol, and Kubootz are short vowels.

## Dipthongs:

When the letter Yud is without a vowel and follows a letter with a vowel, it adds the " $y$ " sound to the vowel.
Sounds like: Looks like:

| eye | אֵַ | , |
| :---: | :---: | :---: |
| ooy | אוּי | וּ |
| ay (ehy) | אֵי אֵּ | , |
| oy | אֹוֹי | ¢ |

## REFERENCE PAGE 2

## The Shva:

The Shva is not a vowel but sometimes acts and looks like one. There are quite a few rules for the Shva but, to keep it simple for the purpose of this workbook, here is the Shva in a nutshell:
Shva Nah̆, שְשְוָ נָח - Resting Shva: If it's in the middle or the end of the word, you do not pronounce it, it is simply clarifying the end of a syllable. The letters Aleph ( $\boldsymbol{\aleph}$ ), Hay ( $\boldsymbol{\Pi}$ ), Het ( $\boldsymbol{\Pi})$, and Ayin (ע) rarely use a Shva Nah.
Shva Na, שְשוָא נָע, - Verbal Shva: If the Shva is at the beginning of the word, it sounds like " $i$ " as in Indigo and/or if there are two Shvas in a row anywhere in the word, the first will be a Shva Nah and is silent and the second one is a Shva Na and is pronounced, because the first one is clarifying the end of the syllable and the second one begins the next syllable. The letters Aleph $(\mathbb{N})$, Hay ( $\boldsymbol{N}$ ), Het ( $\Pi$ ), and Ayin (ע) never use a Shva Na.
(Read chart from right to left)
as in: Sounds like: Looks like:
Name:
Indigo i שְׁוָא
The Hataf vowels :
Because the letters Aleph ( $\boldsymbol{\aleph}$ ), Hay ( $\boldsymbol{N}$ ), Het ( $\boldsymbol{\Pi}$ ), and Ayin (ע) rarely use the Shva, we use Hataf vowels to compensate. You will only find the Hataf vowels under these four letters.
(Read chart from right to left)
as in: Sounds like: Looks like: Name:

| Orange | oh | N | Hataf Kamatz | חֲטַף קָּרָץ |
| :---: | :---: | :---: | :---: | :---: |
| Aqua | ah | Nِ | -: Hataf Patah | חֲטַף פַּתָּ |
| Red | eh | N | :: Hataf Segol |  |

Notice that the Hataf Patah and Hataf Segol sound the same as the stand alone Patah $\underline{\text { and Segol vowels. The Hataf Kamatz is not the regular Kamatz but is the }}$ Kamatz Katan which is found infrequently in the Hebrew language, and is pronounced "oh".

## REFERENCE PAGE 3

## End Letters：

In Hebrew，the word＂sof＂means＂end．＂A＂sofit＂letter is when a letter takes on a different form at the end of a word．There are only five letters that have an end，final letter，or sofit；they are the Kaf，Mem，Nun，Pay，and Tzadi．
Kaf／Haf／$\underline{H}$ af Sofit
כ כ
Mem／Mem Sofit
ロ／מ
Nun／Nun Sofit
・ノ
Pay／Fay／Fay Sofit
פ
Tzadi／Tzadi Sofit
Y／צ

Letter Families：
There are seven＂letter families＂in the Aleph Bet．Each version of the letter in the＂letter family＂has the same numerical value．A few differ in sound based on the dagesh．Five of the letters have an＂end letter，＂asofit．

| Bet／Vet | 13 |
| :---: | :---: |
| Kaf／Haf／$\underline{\text { Haf Sofit }}$ | כ／כ |
| Mem／Mem Sofit | － |
| Nun／Nun Sofit | 1／J |
| Pay／Fay／Fay Sofit | פֿ／－\％ |
| Tzadi／Tzadi Sofit | Y／צ |
| Shin／Sin | שׁ／שׂ |

## REFERENCE PAGE 4

## The Dagesh:

The dagesh is the dot in the middle of the letter. Dagesh (Tָגשׁ) in Hebrew means "stress" or "emphasis." A dagesh will bring emphasis to a part of the word.
When you have a dagesh in the letters Bet - . . , Gimmel - $\boldsymbol{\lambda}$, Daled - 7 , Kaf - כ, Pay - అ, Tet - 丹, originally it would change the pronunciation of the letters. In Modern Hebrew dialect however, only the Kaf, Bet and Pay have pronunciation changes. This is called the Dagesh Kal.

$$
\begin{aligned}
& \text { •• • פ } \\
& \text { Fay / Pay } \\
& \text { Haf / Kaf } \\
& \text { Vet / Bet }
\end{aligned}
$$

 are at the beginning of a word or the beginning of a syllable, afterShva Nah (שְׁוָא נָח), a Dagesh Kal is placed in them. Only these six letters receive a Dagesh Kal.
The other dagesh is called Dagesh Hazak, it can be found in every letterexcept the guttorals; Aleph ( $\boldsymbol{N}$ ), Hay ( $\boldsymbol{\Pi}$ ), Het ( $\mathbb{1}$ ), Ayin (ע) and the letter Resh ( ) .
There are many rules for the dagesh, but we will not discuss them because the rules are attached to grammar which we do not cover in this workbook.

Note: You may see the letter Hay with a dot, $\mathfrak{i}$, at the end of a word, this is not a dagesh, but a mappiq, it simply gives the Hay ( $\boldsymbol{\sim}$ ) a consonantal force and lets you know that the word is a combination of two words.
There are a handful of roots in the Hebrew language that have amappiq too. ex. ג.ב.ב.

Please visit www.HebrewBasics.com for audio/video companions.

## Review Sheet for א-א

Recite the letters (remember to read from right to left)
א בּ ג ד ה

Name the vowels:


Write the five words from above in handwriting:

Find the words you just wrote:


## Review Sheet for

Recite the letters (remember to read from right to left):
אבּג ד ה

Name the vowels (or their sounds):
-

$\mp$
$\qquad$
$\qquad$ $\longrightarrow-$
Read these words:
טָבָא אֵיזֶה
דָּאַג אֶחָ


Write the five words from above in handwriting:

Find the words you just wrote:


## Review Sheet for $\boldsymbol{J}$

Recite the letters (remember to read from right to left):
אבּג ד הוזח ט יכּל מנ

Name the vowels (or their sounds):


Read these words:


Write the five words from above in handwriting:
$\qquad$
$\qquad$
$\qquad$
Find the words you just wrote:

| l | $\delta$ | $\lambda$ | 1 | $N$ |
| :--- | :--- | :--- | :--- | :--- |
| 0 | 3 | 1 | $\lambda$ | 2 |
| $J$ | $\rightarrow$ | $\lambda$ |  | 1 |
| l | 3 | 3 | $J$ | 2 |
| 1 | $J$ | 1 | $n$ | $\lambda$ |

## Review Sheet for

Recite the letters (remember to read from right to left):

## 


צָבוּעַ צָפוֹן סוֹכֵּ עֵץ סוֹף

Write the five words from above in handwriting:

Find the words you just wrote:

| $\delta$ | $i$ | $o$ | $o$ | 3 |
| :--- | :--- | :--- | :--- | :--- |
| 1 | $o$ | $n$ | lc | $\lambda$ |
| 1 | 1 | 0 | 3 | 1 |
| $\lambda$ | $\partial$ | $\lambda$ | 3 | $\gamma$ |
| 1 | $\lambda$ | $y$ | $\gamma$ | $\lambda$ |

## Review Sheet for $\boldsymbol{\Omega}$

Recite the letters (remember to read from right to left):

Name the vowels:


Write the five words from above in handwriting:

Find the words you just wrote:

| 0 | P | 1 | $\delta$ | e | lc |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\gamma$ | p | $\Omega$ | $n$ | e | $J$ |
| 入 | $n$ | 1 | , | $\nu$ | $\delta$ |
| $)$ | 3 | 3 | , | $\cdots$ | $n$ |
| , | $\gamma$ | $\rightarrow$ | $p$ | 刀) | $\lambda$ |
| $\Omega$ | , | $\delta$ | c | $J$ | IC |

## The End.

This workbook is a Hebrew book and reads from right to left. The first page of this workbook starts at the other end.

Other books by Michelle Geft:<br>- Shalom Israel<br>- The Aleph Bet Coloring Book<br>- READ HEBREW!

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