## Review ：

$$
\begin{aligned}
& \text { /loo } 18 \text { /bah/ = } \sin \\
& \text { /ooh/= } \mathbf{~} \mathbf{A} / b a h r /=\text { 2 }
\end{aligned}
$$

```
I(am) singing(f) つ>e J/c in'e
```



## HEBREW RESPONSES TO YOUR WRITING－ 1.6

As you practice writing the letters and words you are learning，your instructor will offer you words of praise and advice．Though you can＇t read them all yet，here，with transcription，are some of the phrases you can expect to hear．（Remember：the＂$x$＂ stands for the sound you make for the final letters of the name＂Bach＂．）

יורנר

ה The letter hen
リיか－8flcs 1．7．1
The letter heh $\boldsymbol{\Omega}$ is written with two strokes．Do not connect them．Begin with the stroke to the right．Start with a rehash $\boldsymbol{\sim}$ ；then make a smaller version of the rehash $\boldsymbol{\jmath}$ inside the larger one．

## Practice writing：

> /heh/
$\qquad$ 9
－When the letter $\boldsymbol{\boldsymbol { \wedge }}$ appears at the end of a word it is usually a vowel indicator for ／ah／and isn＇t pronounced．
－At the beginning or in the middle of the word， $\boldsymbol{\rightarrow}$ has the consonantal sound：$/ h /$ ．

For example：$/$ shee－rah $=\boldsymbol{\Omega} \mathbf{~}$
／mah－hehr／＝O？N


A＂刀＂which is attached to the beginning of a noun or adjective usually equals the word＂the＂．It is called the＂definite article＂．


Write：＂the song＂＝＇ $\mathbf{\prime}$（）
＂the peace＂$=$ DIfe

Write the Hebrew：＂the song＂ $\qquad$ （1）
＂the peace＂ $\qquad$ pifen

## у lc ンクロー8flcs 1．7．3

## When a syllable begins with a vowel sound．lc $\gamma$

The letters $/ \mathbf{C}$ and $\gamma$ are generally used when a syllable begins with a vowel sound． For example，the first syllable of the names：
 or the second syllable of the names：

Yaakov－／yah－ah－kohv／د户pr＇，Shmuel－／shmoo－ehl／Dle．tNe
Shaul－／shah－ool／f．llce，or $\quad$ Shimon－／sheem－ohn／｜｜४Ne
Study the following examples：

| Ioh/ | 18 | / oh / | IC |
| :---: | :---: | :---: | :---: |
| leel | ' $\gamma$ | l eel | 'lc |
| lool | 18 | 1 ool | HC |
| Iahl | $\gamma$ | I ah I | lc |
| lahl (end of word) $\rightarrow$ |  | I ah I | ) C |

Practice writing /AH-lehf/ IC and/AH-yeen/.४. Start at the right side of the letter.


QUESTION: Why does Hebrew have both the $\mathbf{I}$ and the $\boldsymbol{\gamma}$, if either of them can represent a syllable that consists of just a vowel? The answer is that the sound of $\boldsymbol{\gamma}$ is still pronounced as a consonant in some dialects of Hebrew, but has merged with the $/ \mathbf{c}$ in the western dialect of Hebrew.


Many Sephardic Jews in Israel, whose origins are in Middle Eastern countries, retain the distinct pronunciations of $\mathbf{l} \mathbf{c}$ and $\gamma$. The historical difference is preserved in written Hebrew, and words with lC or $\gamma$ must be spelled correctly.


## 

REVIEW: Read and practice writing these words:



## 

The letter /tahv/ ノ 1.9.1
The word /aht/ J $\mathbf{C}$ means "you" (feminine singular only).
Practice writing
tavh/ = /t/ $\qquad$ ノ
See Demo
(Begin by writing a resh. Add a second stroke, beginning at the top.)
"who are you" ( $m$ ) $\qquad$ cin 'n
"who are you" (f) $\qquad$ Jlc 'N

"hello" pife
"who are you (m)? I am" $\qquad$
"who has a question?" $\qquad$ 'Jle ? اתנד? 'N


DAH-leht $=/ d /$
3 1.9.2

Practice writing DAH-leht $\qquad$ 3 See Demo (0)


"learned" $\qquad$ 3N $\delta$
"to speak"

## Practice reading:



| OnN | 2338 | ONS |
| :---: | :---: | :---: |
| תִִִ' | Јוֹcof | $3 N 8$ |
| - $\delta$ | '3N | 3 lCN |

