# THE <br> MASTER'S SEMINARY 



# WORKBOOK FOR <br> A GRAMMAR <br> FOR BIBLICAL HEBREW <br>  

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Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 1

## Introduction to the Hebrew Language

## Alphabet

A. Explain the importance of studying biblical Hebrew.
B. What is the origin of the term Semitic?
C. Briefly describe the five main branches of Semitic languages.
1.
2.
3.
4.
5.
D. Write the alphabet five times in the spaces provided below. Follow these guidelines:

- For each of the 22 Hebrew letters exactly as written in the boxes in Chapter 1 of the textbook.
- Repeat aloud the name of each letter as you write it.

E. Memorize the alphabet. (Note: Some students find it helpful to memorize it in segments of 4 letters each.)

F．Which letters sometimes have a dot called dagesh？（Write the Hebrew letters themselves，not their names．）

G．Which letters have a different form when they occur at the end of a word？（Write the Hebrew letters．）

H．Which letters（both regular and final）extend either above or below the line of writing？（Write the Hebrew letters．）

I．Distinguish carefully between the letters which have similar forms．Copy these letters carefully in the spaces provided below．


J．Circle one letter in each group that has some major difference with the remaining letters．Describe the difference．

1．$\nearrow$ 〕 〕 $\beth$ Difference：
2．$\quad$ 万 $Y$ P Difference：
3． $377 \square$ Difference：

Name $\qquad$ .

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## EXERCISE 2

## Alphabet - Vowels

A. Which vowels are known as full-letter vowels?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$ .

Why are they called full-letter vowels?
B. Circle the item in each group which does not belong and explain why.


## Reason:

2. ( . ) (. ) (. ) (..)

## Reason:

3. (9) (i) (`..) (.)

Reason:
4. ( ) (.) (`..) (7)

Reason:
C. Read the following exercise aloud. Be sure to pronounce the vowels correctly.

The sign (') placed above a letter indicates the accent is on that syllable. All other words are accented on the last syllable.

1. Long vowels:
2. Short vowels:

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

3. Long and short vowels:
4. Words with one syllable:
5. Words with two syllables:

Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 3

## Alphabet - Special Letters, Dagesh, and Raphe

A. Which letters are true gutturals? (alphabetical order, right to left)

Which letter sometimes behaves as a guttural?
B. What are the three characteristics governing the gutturals?
1.
2.
3.

Identify the strong gutturals: $\qquad$ .

Identify the weak gutturals: $\qquad$
$\qquad$ .
C. Which letters of the Hebrew alphabet sometimes lose their consonantal character and become silent? Write them in alphabetical order from right to left.
D. Which letters are labials?

Why are they called labials?
E. Identify the two different kinds of dagesh: $\qquad$ and $\qquad$ .
F. Which letters take the weak dagesh? (alphabetical order, right to left)

How does the weak dagesh affect the pronunciation of these letters?

G．When is the weak dagesh omitted from one of these letters？

1. $\qquad$ ．
2. $\qquad$ ．

H．What letters accept the strong dagesh？
What effect does the strong dagesh have on these letters？

I．Why is the strong dagesh most commonly employed？

1. $\qquad$ ．
2. $\qquad$ ．

J．Describe the functions of the raphe．

K．Circle the letter that does not belong in each group and explain why：

1．シ ח ー ー N Reason：

2．ノ ノ П ー ※ Reason：

3．ヨ ロ T ユ Reason：

4．П त N Reason：


6．，ノ ה N Reason：

7．フ ケ ヤ ユ Reason：

8．ノ コココ コ Reason：
L．On the reverse of this page，complete 7A on page 33 of the textbook．
M．Also on the reverse of this page，perform the exercise described in 8A on page 33 of the textbook．
N. Translate the following Hebrew words:


Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 4

## Alphabet - Half Vowels and Syllables

A. Indicate whether each of the following statements is True or False by circling either T or $\mathbf{F}$. If the answer is False, give the correct answer or edit the sentence to make it read correctly.

Example: When two shewas occur back-to-back in the middle of a word, the first is silent vocal
always woeal and the second is always silent.
$T \Omega$

1. When two shewas occur back-to-back in the middle of a word, the first is always vocal and the second is always silent.

T F
2. The shewa is not a regular vowel.

T F
3. When two shewas occur back-to-back at the end of a word, the first is silent and the second is vocal.

T F
4. A shewa which follows a full-letter vowel is usually silent.

T F
5. A shewa placed under a letter with a dagesh forte is vocal.

T F
6. The vowels are always pronounced after the consonant with which they are placed.

T F
7. Words always begin with a consonant and not with a vowel.

T F
8. The $\rceil$ always takes a vocal shewa when it stands vowelless. $\quad \mathbf{T} \quad \mathbf{F}$
9. Shewas which begin syllables are vocal; shewas which close syllables are silent.

T F
10. The gutturals and $\urcorner$ require a composite shewa where other letters would only require a simple shewa.

T F

B．Circle all silent shewas in the following words：

C．Circle all vocal shewas in the following words：

D．Divide the following words into syllables：

$$
\begin{align*}
& \text { אָמַרְתְ דִּבְלֵיִם כּוֹכָבִים שָׁמָּרוּ }  \tag{2}\\
& \text { שָׁמַּים יִרְבָּצוּן אֶלדִים יִשְׁטְנֵנוּ }
\end{align*}
$$

E．Read aloud the following exercises．Be sure to pronounce the vowels correctly．The sign（＇）placed above a letter indicates that the accent is on that syllable．All other words are accented on the last syllable．

1．Words employing the shewa and furtive pathach：


2．Words with letters that look alike：

> フ and ユ (a)
> בָּזַז בָּטַח בָּרָא כּוֹכָב כֹּה כָּבוֹד טוֹב


Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 5

## Accents and Review of Syllables

A. Briefly describe the function of the following accents:

1. Athnach
2. Silluq
3. Soph pasuq
4. Zaqeph qaton

## 5. Munach

B. Divide the following words into syllables by drawing a vertical line between each syllable.

```
Examples: רְשׁ/M
```




C. Indicate whether the following, vowels are qamets or qamets hatuph by circling the correct answer. Clue: Qamets hatuph is located in a closed and unaccented syllable.
1.
2. first vowel qamets qamets hatuph second vowel qamets qamets hatuph

| 3. | דָכְדָה | first vowel second vowel | qamets qamets | qamets hatuph qamets hatuph |
| :---: | :---: | :---: | :---: | :---: |
| 4. | שָׁמַרִ | first vowel second vowel | qamets qamets | qamets hatuph qamets hatuph |
| 5. | אָרָּ | first vowel second vowel | qamets <br> qamets | qamets hatuph qamets hatuph |
| 6. |  |  | qamets | qamets hatuph |
| 7. | אָזנִיהֶם |  | qamets | qamets hatuph |
| 8. | שָָׁ | first vowel second vowel | qamets qamets | qamets hatuph qamets hatuph |
| 9. | חָּנֵּי |  | qamets | qamets hatuph |

D. Indicate whether the statement is True or False by circling either $\mathbf{T}$ or $\mathbf{F}$.

If the answer is False, correct the statement.

1. Closed syllables may end in a consonant. $\quad \mathbf{T} \quad \mathbf{F}$
2. Normally, long vowels occur in open syllables and short vowels occur in closed syllables.

T F
3. Syllables which are closed and have no accent must have a short vowel.

T F
4. Long vowels do not occur in closed syllables.

T F
5. Short vowels do not occur in open syllables.

T F
6. Hebrew words can take their primary accent on the last two syllables but never on any other syllable.
7. The metheg differs from the silluq in that the metheg occurs only under the tone syllable of the last word of the verse or phrase.
8. If the vowel, occurs in a closed, unaccented syllable, then it is a qamets hatuph.
9. If the vowel , occurs in an open, accented syllable, then it is a qamets.
10. The silluq designates the principal division of the verse but does not necessarily divide it in the exact center.
E. Define what it means for Hebrew words to be in pause.
F. Transliterate the following Hebrew words. For the vowels use the transliteration symbols given in the vowel chart in the textbook on page 39. For the consonants use the transliteration symbols given in the chart on pages 20-21 in the textbook. Divide the syllables by using hyphens.

## Example:



Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 6

## The Article and Interrogation

A. Attach the definite article with the appropriate pointing to the following words. [30]

| Examples: | הַשִׁם |  | הֹ¢ֶרֶ | הַרֶךְך |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | אֶרֶן | 11. | גָּגָ | 21. |  |
| 2. | צּוֹר | 12. | דָּטָר | 22. | עָב |
| 3. | דַּכוֹר | 13. | פֹוֹכָ | 23. | עָ |
| 4. | זהדר | 14. |  | 24. | הֵיכָ |
| 5. | זֻרַע | 15. | דֹשֶך | 25. | -1ום |
| 6. | \% | 16. |  | 26. | דָדם |
| 7. | ילֶד | 17. | לִ? | 27. | רֶגֶ |
| 8. | ] | 18. | דi | 28. | 光 |
| 9. | אוֹר | 19. |  | 29. | דזד |
| 10. | ָּרָ | 20. | נָּרָ | 30. |  |

B. Attach the interrogative $\pi$ with the appropriate pointing to the following words. [15]

Examples:
הֶדָמִּת
הַמְכַסֶּה
1.
2.
3.
4.
5.
אַּתָה
6.
לֹא
11.
12.
13.
14.
15.

C. Attach the interrogative with the appropriate pointing to the following words. [15]

| Examples: | ֶֶה־עָשִׁיתָ |  | מָה-אַ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. |  | 6. | הדיד | 11. | ַָגָ |
| 2. | עֶָׁד | 7. | דֹלם | 12. |  |
| 3. |  | 8. | שׁׁun | 13. | רֶגֵ |
| 4. | הניא | 9. | לקרָ | 14. | ¢ |
| 5. | Tֶ | 10. | עָּנָ | 15. | שׁׂרָ |

D. Circle the article in each group which is pointed incorrectly and explain why. [10]

1. הַקֶּבֶר העָּם הֶאָדָם Reason:
2. הַ הַּוֹר הֶיִלֹד הָאָרוֹן Reason:

3. Reason:

E. Circle the interrogative $i$ in each group which is pointed incorrectly and explain why. [10]
4. 


3. Reason:

5. Reason:
F. Indicate whether the statement is True or False by circling either $\mathbf{T}$ or $\mathbf{F}$. If the answer is False, correct the statement. [10]

1. Though usually attached, when the definite article stands alone (unattached), it has the form הַל.
2. When the article is attached to a word beginning with a guttural, it is pointed with a qamets.
3. Like the article, the interrogative $\boldsymbol{\pi}$ is pointed with a pathach when it is affixed to a word beginning with a guttural.
4. The interrogative $\boldsymbol{i}$ is always attached inseparably.
5. The interrogative pronouns מִּ and מִּ follow basically the same pointing as the article.

T F
G. Translate the following words into English. [30]

| the man | דָהדָ | man, a man | אָדף | 1 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | בִּן | 2 |
|  | י1: |  | הַגוֹי | 3 |
|  | דָאיש |  | אִישׁ | 4 |
|  | ה-דידיד |  | T | 5 |
|  |  |  | דָאִּדָה | 6 |
|  | הָהד |  | N\% | 7 |
|  | הַרֶּרֹרֶד |  | ֶּרֶךְ | 8 |
|  | הַיוֹם |  | יוֹ | 9 |
|  | דָּרָ |  | הַדָּרָ | 10 |

Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 7

## Prepositions

A. Attach the preposition inseparably to the following words. [15]
Examples: לְשֵׁם

? לְּרָּ

| 1. | ְּכוֹר | 6. | דַּטָּר | 11. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2. | TTT | 7. | פָֹֹֹּ | 12. | היֶיכֵ |
| 3. | - | 8. | אֲמֶתֶ | 13. | דָדָדָ |
| 4. | עָּרָ | 9. | לִ? | 14. | חדז |
| 5. | \%ֶגָ | 10. | נָרָ | 15. |  |

B. Attach both the inseparable preposition $\boldsymbol{\text { B }}$ and the definite article to the following words. [30]
Examples:


לַבָּרָק

| 1. | אדם | 11. | גְּבּוֹר | 21. | ַּבוֹד |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2. | ? | 12. | ַיִילד | 22. | אֵלֹדים |
| 3. | קֶרך | 13. | עוֹלדם | 23. | אֲדֵחה |
| 4. | דָּרָ | 14. |  | 24. |  |
| 5. | עִיר | 15. | אָכְלָה | 25. | קדרד |
| 6. | ֶֶרֶ | 16. | לֶֶֹךך | 26. | 0 |
| 7. |  | 17. | אוֹר | 27. | שׁׁם |
| 8. | דָּשָּר | 18. | יוֹ | 28. | ] |
| 9. | דרור | 19. |  | 29. | דִרוֹר |
| 10. |  | 20. | דָרּךָּ | 30. | רֹאׁ |

C. Attach the preposition $\mathbf{~ Y ̣}$ inseparably to the following words. [15]

Examples:
ִֵֵָב
מִזּאת

1.

6.
7.
8.
9.
10.
הַפִּסֵּא
הָהר עָרָ
11.
47
2.
12.
13.
14.
15.
נָּ
הַּ

D. The following words have a preposition prefixed to them. Indicate whether they have the article (articular) or do not have the article (anarthrous). If the word is articular, give the anarthrous form with the preposition; if it is anarthrous, give the articular form with the preposition. [10]

## Examples:

- כַּדָּבָר (__


1. בֶּאֶדוֹם (___ articular; ___ anarthrous)

2. מֵחַחָּאת (___ articular; ___ anarthrous)
3. לועֲשׁׂת (___ articular; ___ anarthrous)
4. לָאִּשׁ_ articular; ____ anarthrous)
E. Circle the one inseparable preposition which is pointed incorrectly in each set and explain why. [10]

## Example:



Reason: Before a guttural the pathach becomes qamets for the definite article.

1. Reason:
2. Reason:
3. Reason:

4. Reason:
F. Translate the following words and phrases into English. [100]

Example:


Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 8

## Conjunctions and the Relative Pronoun

A. Attach the conjunction 7 with the appropriate pointing to the following words. [15]
Examples:
וְשֵׁם
וֹאֹאת
וּדָרָק

| 1. | גֶּמָל | 6. | ? לרָ | 11. | ¢לִד |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2. | דַשָׁר | 7. | רָ\% | 12. | ִִנְדָד |
| 3. |  | 8. | רֶגֶלִ | 13. | ֶּרֶ |
| 4. | דִִֶית | 9. | חi | 14. |  |
| 5. | ] | 10. | צּוֹר | 15. | אֵמִת |

B. Circle the conjunction in each group which is pointed incorrectly and explain why. [10]

Example:
Reason: The conjunction in situations other than before shewa, labials, composite shewas, or pause, takes a shewa.

1. Reason:
2. 
3. Reason:
4. Reason:
5. 

C. Circle either T or $\mathbf{F}$ in order to indicate whether the statement is True or False. If the statement is False, give the correct answer. [10]

1. Originally the conjunction 1 was pointed with a pathach and followed by a dagesh forte, similar to the definite article.
2. Like the inseparable preposition, the pointing under the conjunction is changed to a hireq when it is attached to a word beginning with a simple shewa.
3. When the conjunction is a 9 , then the first letter of the word to which it is attached must be a $\beth, \Omega, \beth$, or a letter with a simple shewa. $\quad$ T $\quad$ F
4. When the conjunction is attached to a word beginning with a composite shewa, it is a shureq.
5. Like the inseparable prepositions, the conjunction, when attached to a word beginning with the definite article, does not take the position and pointing of the article.
D. Translate the following words and phrases into English. [100]


[^0] ..... (9
בָּא הָעָםם עַל הָעִיר בַּלַּיְלָה ..... (10
 ..... (11
 ..... (12
E. Translate the following words and phrases into Hebrew. [25]

## Example:

The woman in the palace $\qquad$

1. The king and the servant $\qquad$
2. Between the son and the daughter
3. Before God and the king $\qquad$
4. According to the master $\qquad$
5. From the water to the water
[^1]Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 9

## Noun and Adjective: Their Gender and Number

In the chart below, observe the general vowel changes that usually take place in forming a masculine plural noun or adjective. Note that some words are both adjectives and nouns (e.g., $\boldsymbol{T}_{\mathrm{T}}=$ wise man as well as wise). The following examples do not cover all possible vowel changes in Hebrew nouns of one or two syllables.

|  | Singular | Plural |
| :---: | :---: | :---: |
| 1-syllable nouns | $\square \square_{T}$ | דָּדִים |
|  | קוֹץ | קוֹצִים |
|  | סני | סוּסִים |
| 2-syllable nouns | דָּ |  |
|  | חכד | חדכִִָים |
|  |  | גְּוֹלִים |
|  | נָשִׁיאֵֹ | נְשִּיצִים |

A. Give the masculine plural of the following words. [10]

|  | Singular | Plural |  | Singular | Plural |
| :---: | :---: | :---: | :---: | :---: | :---: |
| > | סניס | סוּסִים | 6. | דָּרָ |  |
| 1. | אוֹר |  | 7. | ®ּר |  |
| 2. | נָבִיא |  | 8. | סוּר |  |
| 3. | טוֹב |  | 9. | חָלָל |  |
| 4. | זָ |  | 10. | כָּזִ |  |
| 5. | מָרוֹם |  |  |  |  |

B. Review the chart in the Textbook on page 69. Give the feminine singular and plural of the following words (5):

| Masculine Singular | Feminine Singular | Feminine Plural |
| :---: | :---: | :---: |
| $0 \cdot 0$ | סוּסָה | סנוסת |
| טוֹר |  |  |
| לind |  |  |
| חจָ |  |  |
|  |  |  |
| טָדוֹר |  |  |

C. Circle the incorrect word and explain why it is incorrect (5):

Example:

1. $\quad$ סוּסִים אֹזִנִים סוּסוֹת
2. טוֹבָה גְּדוֹלָה סוּסָת

Reason:
3. Reason:
4.
5. Reason:
D. Translate the following Hebrew into English (5):

Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 10

## Noun and Adjective: Their Relationship

A. 1. Translate the following Hebrew phrases and sentences into smooth English. [75]
2. Circle all attributive adjectives. [8]
3. Draw a box around all predicative adjectives. [5]

Note: Even though these phrases and sentences might be taken from the Old Testament (as indicated by the footnotes), do not use a Bible translation to help in translating them.



[^2]
## טוֹב בְּרָע אוֹ־ַעע בְּטוֹבוּ

B. Translate the following English phrases and sentences into Hebrew [31]:


1. a good man
2. good men
3. good women
4. a good woman
5. The priest is good.
6. The king and the nation are great.
7. The people loved the good king from that great city.
[^3]Name $\qquad$ ．

Box \＃ $\qquad$ ．

## EXERCISE 11

## The Construct State

## Supplementary Table of Construct Forms：

| Gender | Absolute singular | Construct singular | Absolute plural | Construct plural |
| :---: | :---: | :---: | :---: | :---: |
| Masculine | пN | אִיֵ | Nחה | אחי |
|  | －1 | － | דָּנִים | ִּנִני |
|  | 习ֶּ | 习习 | מִלְלִים | ַַלִיִי |
|  | עַם | עַם | עִִַַּים |  |
|  |  | ר゙ャ | רִָּׁׁים | רָּׁטֵּ |
| Feminine | בַּת | בַּת | דָּנוֹת | בִּנוֹת |
|  | טָּקוֹם | מִקִוֹם | טִקוֹמוֹתוֹת | מִקוֹמוֹתוֹת |
|  | ִִיר | שִיר | עָרִים | עָרֵיר |

See，also，the tables on pages 82 and 83 of the Textbook．

A．Translate the following Hebrew phrases and sentences into smooth English．
Note：Even though these phrases and sentences might be taken from the Old Testament（as indicated by the footnotes），do not use a Bible translation to help in translating them．
Example：He called on the name of God．＿קָרָ בְשֶׁם־אֶלדּדים
$\qquad$
，

[^4]
B. Rewrite the following words in their construct form. If the word is singular, give the singular construct; if plural, the plural construct:

Example:


C. Translate the following phrases into Hebrew:

1. The house of the king:
2. The man of God:
3. The son of God:
4. The words of the priest:
5. The mares of the daughter:
6. The name of the city:
7. All of the nations:
8. The brother of the woman:

[^5]9. The hands of the good servant:
10. The cities of the great land:
D. Circle the construct form in each group which is pointed incorrectly and explain why.

2.
3. קוֹלוֹת
4. بִיר סוּסַת הר Reason:
5. $\quad$ Reason:
E. Indicate whether the statement is True or False. If the answer is False, edit the statement so that it is worded correctly.

1. Words bound together by a maqqeph are essentially considered one word, but are not always in a construct relation.

T F
2. Each noun in construct loses its accent and its long vowel.

T F
3. Normally, full-letter vowels cannot be reduced; however, occasionally they are shortened when they occur in a noun in construct.

T F
4. The noun in construct is normally translated in a way that joins two nouns in the construct relation with the English preposition "of." $\quad \mathbf{T} \quad \mathbf{F}$
5. In the Hebrew Bible the construct is always attached to the absolute (genitive) with a maqqeph.

T F
6. When the word in the absolute (genitive) is definite, the word in the construct also has the article written with it in Hebrew, since they must agree. T F
7. When an adjective qualifies a word in construct, the adjective is attached with a maqqeph and inserted between the construct and the absolute. $\quad \mathbf{T} \quad \mathbf{F}$
8. When a word with a dual ending is in construct, the pointing is identical to a plural masculine noun in construct.

Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 12

## Personal Pronouns

A. Translate the following Hebrew phrases and sentences into smooth English.

Note: Even though these phrases and sentences might be taken from the Old Testament (as indicated by the footnotes), do not use a Bible translation to help in translating them.

Example: Youare a good/beautiful woman. אִָּּה טוֹבָה אַּת
1

|  |
| :---: |
| 3) |
|  |
| (5) |

[^6]
B. Translate the following sentences into Hebrew:

The man who dwelt in the great city is good.

The prophet saw all which God did to the great nation.

The king took all of the things in this great city.

The servant heard all the words which Abraham spoke to the kings of the land.

God spoke to the man whom He created.

[^7]HEBREW CROSSWORD PUZZLE


## DOWN

1. lord, master
2. head
3. prophets
4. brother
5. between
6. He created
7. blood
8. tent
9. He blessed
10. life, soul
11. He loved
12. one (m)

## ACROSS

21. He saw
22. He knew
23. He took
24. day
25. He said
26. He lifted up
27. heart
28. life
29. He descended
30. heavens
31. utterance
32. hand
33. father
34. prophet
35. mountain
36. mother
37. from the king
38. head
39. man
40. He was
41. great
42. nation
43. toward the city
44. people

NOTE: Omit all vowel pointings. Final forms must fit both directions.

Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 13

## The Regular Verb - Perfect

A. Translate the following Hebrew sentences into smooth English. Assume that all of them are complete sentences.

Note: Even though these phrases and sentences might be taken from the Old Testament (as indicated by the footnotes), do not use a Bible translation to help in translating them.


[^8]B. Translate the following sentences into Hebrew:

1. The man kept all the words which God had said.
2. God gave the woman to the man for a wife.
3. From the tent Sarah heard the words which the men said to Abraham.
4. God heard the voice of the people from heaven.
5. The sons of the prophet did not obey God.
[^9]Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 14

## Pronominal Suffixes for Nouns

## Supplementary Vocabulary:

A. Translate the following Hebrew sentences into smooth English. Assume that all of them are complete sentences.

Note: Even though these phrases and sentences might be taken from the Old Testament (as indicated by the footnotes), do not use a Bible translation to help in translating them.
$\qquad$


[^10]B. Translate the following sentences into Hebrew:

1. The people did not obey the words of the old prophet.
2. The king knew that the words of the man of God were good.
3. The land which God has given to the people is great and good.
4. The people of the city took all the silver and all the gold to their head.
5. The old prophet sat upon the ground all day and called in a great voice, "What have we done?"
C. Circle the correct spelling of the following words:
6. our horse
7. her horse

סוּסָה
3. your word

סוּסֶנוּ


סוּסְתָה

דְדַרְךם
4. her mare


סוּסָה
5. his counsel

שְָׁתוֹ עִצַתוֹ
6. my horse


סוּסָתי
7. our horses

סוּסִינוּ
סוּסִּנוּ
8. their mares

סנוֹוֹתםם
סוּסוֹתֵיהֶם
9. my mares

סנּסוֹתַי
סוּסוֹתִי
10. our word

דְּברֵרִּוּ
דִבְרֵרִּוּ

Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 15

## אתת Pronominal Suffixes for Prepositions and

A. Translate the following Hebrew sentences into smooth English. Assume that all of them are complete sentences.

Note: Even though these phrases and sentences might be taken from the Old Testament (as indicated by the footnotes), do not use a Bible translation to help in translating them.

${ }^{1}$ Genesis 1:27
${ }^{2}$ Genesis 34:16
${ }^{3}$ Exodus 3:16
${ }^{4}$ Translate
${ }^{5}$ Judges 8:34
${ }^{6}$ Joshua 2:9

B. Translate the following sentences into Hebrew:

1. The woman sinned when she took from the tree and ate and gave to her husband with her.
2. The king went out with his men and in that night he took the great city.
3. According to your words and your laws you have ruled over us.
4. Did you not call us from every nation and gather us to yourself forever?
C. Briefly answer the following questions:
5. Which pronominal suffixes are considered "heavy"?
6. Why do certain prepositions take the plural form when suffixes are added?
7. Why does the preposition מִן with suffixes usually have an additional a inserted?

[^11]4. What changes in translation occur when suffixes are attached to prepositions in the plural form versus prepositions in the singular form?
D. Indicate whether the statement is True or False by circling T or $\mathbf{F}$. If the answer is False, correct the statement.

1. Prepositions cannot be attached to personal pronouns.

T F
2. When the personal pronoun is employed as the object of a verb it is usually indefinite.

T F
3. The $i$ and $\Pi_{\tau}$ suffixes are primitive forms of ${ }^{\boldsymbol{i}}$ and $\underset{\tau}{ }$ which have survived with various forms.

T F
4. When the preposition $\supseteq$ receives a suffix, it is always attached to the poetical form כָּמוֹ.
5. יֵּשי

T F
E. Circle the correct forms (more than one, or none, may be correct):

1. "his horse" סוּסְך סוּסוֹ
2. "to us"
3. "like them"

כִּהם כָּכֵם
כָּהֶן
4. "upon you"

5. "our horses" סוּסָהוּ סוּסֵנוּ סוּסֵסינוּ
6. "unto us" אֶלֵינוּ אֵרֵינוּ אֵרֹינוּ
7. "like you" כָּכֶן כָּ כָּחֵּ כֶּן
8. "from you" מִֹֻּן
9. "in him"
10. "from her" מִמִּךך מִּפְּנָה

Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 16

## The Regular Verb - Imperfect and Imperative

Translate the following Hebrew sentences into smooth English. Assume that all of them are complete sentences.

Note: Even though these phrases and sentences might be taken from the Old Testament (as indicated by the footnotes), do not use a Bible translation to help in translating them.

$\qquad$
$\qquad$

$\qquad$
$\qquad$
$\qquad$

$\qquad$
$\qquad$

[^12]$\qquad$

$\qquad$
(8)

[^13]Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 17

## Participle

A. Give the principle parts of the Qal active participle for the following verbs:

| Verb Root | ms | fs | fs (alt.) | mp | fp |
| :---: | :---: | :---: | :---: | :---: | :---: |
| אָכר |  |  |  |  |  |
| הָרֶT |  |  |  |  |  |
| \% |  |  |  |  |  |
| זָּרָ |  |  |  |  |  |
| כָּתַב |  |  |  |  |  |

B. Give the principle parts of the Qal passive participle for the following verbs:

| Verb Root | ms | fs | fs (alt.) | mp | fp |
| :---: | :---: | :---: | :---: | :---: | :---: |
| יִלִד |  |  |  |  |  |
| נָתַן |  |  |  |  |  |
| ワ\%יָ |  |  |  |  |  |
| שָׁמַד |  |  |  |  |  |
| כָּרַת |  |  |  |  |  |

C. Translate the following Hebrew sentences into smooth English. Assume that all of them are complete sentences.

[^14]
$\qquad$

D. Identify gender and number for the following participles and imperatives:

1. שׁׂמֻּר
number $\qquad$ .
2. $\quad$ gender $\qquad$ number $\qquad$ .
3. אָ אָּוּל gender $\qquad$ number $\qquad$ .
4. זְכְרִי gender $\qquad$ number $\qquad$ .
5. שׁׂלֵח $\qquad$ number $\qquad$ .
6. שְֹֹֹׁרְנָה
gender $\qquad$ number $\qquad$ .
7. יוֹỌף gender $\qquad$ number $\qquad$
8. יררוֹשִׁים: gender $\qquad$ number $\qquad$ .
9. genamin ger $\qquad$ number $\qquad$
10. עֹמְדוֹת gender $\qquad$ number $\qquad$ .
[^15]Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 18

## Infinitive

A. Translate the following sentences into English and, utilizing the parsing sheets, parse all verbs:

$\qquad$
$\qquad$
$\qquad$
$\qquad$

```
\
```

[^16]B. Opposites: Place the letter of the correct opposite in front of the number on the left.

| 1. | ַּת | a. | לֶרֶב |
| :---: | :---: | :---: | :---: |
| 2. | יִ | b. | שׁוּב |
| 3. |  | c. | צֶֶׁד |
| 4. | יוֹם | d. | מוּת |
| 5. |  | e. |  |
| 6. | אָ | f. | ִִִ |
| 7. | بִם | g . | נָשָׁ |
| 8. | -רִיד | h. | ֵֶּן |
| 9. | חָיָה | i. |  |
| 10. |  | j. | אֵּחר |
| 11. | אֶ\% | k. | דּלִיִי |
| 12. | עַל | 1. | N |
| 13. | שִׁים | m. |  |
| 14. | נָתַן | n. | , |
| 15. | Nוּ | o. | אִישׁ |
| 16. |  | p. | עָּנָ |
| 17. | ִישַׁ | q. | לֶקַח |
| 18. | דִדֶּר | r. | עַַַָר |
| 19. | לֶלִך | s. | עָּלָה |
| 20. | אֶרֶץ | t. | - |

C. Using the preposition ל, make the following into infinitive constructs:

1. זכר
2. בטח
3. כתב
4. שטמר
5. מלך
6. 8 שפט
7. 4 שלח
8. קבר
9. פקד
10. כפר
D. In the space to the right of each root, write the infinitive absolute for it:
11. אכל
12. עבד
13. ילד
14. פקד
15. ידע
א. אהב
16. כרת
17. שמע
18. זכר
19. ירשׁ

Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 19

## Segholate Nouns and Stative Verbs

A. Translate the following sentences into English and parse all verbs (utilizing a parsing sheet).


$\qquad$
${ }^{1}$ Psalm 25:6
${ }^{2}$ Genesis 27:6
${ }^{3}$ Translate this word as a participle: speaking.
${ }^{4}$ Genesis 27:8
${ }^{5}$ Translate this word as a participle: commanding.
${ }^{6}$ Qal perfect lcs נתן. The third root letter ( $\dagger$ ) is assimilated into the first letter of the verbal suffix (note the compensatory dagesh forte).
${ }^{7}$ Genesis 15:18
B. Answer the following questions as succinctly as possible:

1. How can one distinguish an imperative from an imperfect?
2. How can one recognize an infinitive absolute?
3. What are the distinguishing characteristics of the Qal passive participle?
4. What single characteristic do the imperative, participle, and infinitive share?
5. Carefully explain the difference in function between an active participle and a passive participle.

Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 20

## The Waw-Correlative and Waw-Consecutive The Niphal Conjugation

Translate the following sentences into English and parse all verbs (utilizing a parsing sheet). Proper names are indicated by means of footnotes in this exercise. For future exercises the student will be expected to utilize Holladay's Lexicon.



$\qquad$
$\qquad$

[^17]
##  <br> בְגוֹיִהםם:

Using the letters given below, construct as many Hebrew words as you can. Each letter must be adjacent to or diagonal to the next letter of the word-another letter may not intervene.

For example, אמר (he said) is created by attaching the to the the the
Conversely, attaching the $\boldsymbol{N}$ to the ל is not legitimate since the ל does not stand adjacent to the N . (Remember, additional words may be constructed by adding feminine or plural endings, etc.)


## C. Review

1. Which letters take a weak dagesh (lene)?
2. Which vowels are full-letter vowels?
3. Which letters take a composite shewa?
4. Which letters cannot take a strong dagesh (forte)?
5. What is the function of the athnach?
[^18]Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 21

## The Piel and Pual Conjugations

Translate the following sentences into English and parse all verbs (utilizing a parsing sheet). Instead of providing a "Supplementary Vocabulary," instruction will be given for utilizing Holladay's Lexicon. From this point on, all words not given in the textbook's Vocabulary or Glossary must be looked up in Holladay's Lexicon.

There are no new words in \#1.

There are no new words in \#2.


There are 3 new words in \#3:
(a) :ֵֵּרָ assimilating the nun) has been rejected by the guttural, and the hireq heightened to tsere to compensate for that rejection. That leaves ${ }_{\text {רָ }}^{\boldsymbol{\tau}} \boldsymbol{\sim}$ as the main word. Note the holem between the 2 nd and 3 rd letters-it might be spelled fully ( $\dot{( }$ ) at times. Look in Holladay's Lexicon on page 338, column
 Look under 3. "(stand) mērāhôq at a distance 2 K 27."
(b) 1 Un): Note the dagesh in 2 . It could be compensating for an assimilated letter (most likely a nun). If so, the root might consist of the same three

[^19]letters that are showing: בגבש. Look in Holladay's Lexicon on page 227, column 2, the last entry: בגשׁ. Notice that the previous entry is not from the same root since its third letter is a sin, not a shin. The entry says that the "pf. \& pt. expressed by nif." ("perfect and participle are expressed by the Niphal"). Also note that the imperfect forms listed in the second line of the entry do not include entry. On page 228, column 1, the "nif." paragraph lists the forms in the perfect (3ms). Since צּמשׁׁin (and Moses) precedes this verb in the text, it is probably the subject of the verb-that fits the necessity of agreement in person, number, and gender.
 to compensate for the normal doubling dagesh that is part of the form of the definite article but is rejected here by the guttural). Since there are no other prefixes or suffixes identifiable for this word, it must be a quadriliteral (4letter) root. Look in Holladay's Lexicon, page 284, column 1, for the correct entry.

There are 3 new words in \#4:
(a) $\mathfrak{P}$, גָ $:$ Remember, Hebrew lexicons are arranged alphabetically. How early in the Hebrew alphabet is $\boldsymbol{\lambda}$ ? Find the first entry that begins with $\mathcal{\lambda}$. It is found on page $\qquad$ . Look at the second root letter in the word. Where would you find $\boldsymbol{Z}$ in relationship to $\boldsymbol{N} \boldsymbol{\lambda}$ ? The first entry listed by Holladay that begins with $\beth \lambda$ is on page $\qquad$ . Where in the Hebrew alphabet does 7 occur? Find the entry for $\underset{\text { din }}{\text { d }}$ on page $\qquad$ . In how many different stems or conjugations is this Hebrew word found in the Old Testament? $\qquad$ -. Peruse the forms presented in the first few lines of each paragraph representing the different conjugations. Notice that the forms are listed with the perfects ("pf.") first, then the imperfects ("impf."). Can you find the exact same form that is used in Genesis 7:19? Are any of the Scripture references closely related to this passage?
 answer to that question reveals whether ' is a prefix or part of the root. Which conjugation utilizes a shewa under the imperfect prefixes? What are its characteristics? Do those characteristics include a kibbuts or a doubling

[^20]dagesh? If so, what would that tell someone about the root of Remove the conjunction. Remove the prefix. Remove the suffix. What is left? Look it up in the Lexicon. How many entries are given that begin with these two root letters? $\qquad$ How many are verbs? $\qquad$ . Do any of those verbs have the conjugation indicated by the characteristics displayed by ? Is this specific form listed in the forms at the beginning of the paragraph about that conjugation? Is the Scripture reference also listed? The root, therefore, is $\qquad$ .
(c) תַגְּביֹת: When prefixes and suffixes are removed from this word, what potential root letters remain? Review (a), above. Would this root be found
 ם תַגְבּדּים that should be evident in the Lexicon entry?

There are 3 new words in \#5:
(a) ${ }_{\text {a }}^{\text {: }}$ : When prefixes and suffixes are removed from this word, what potential root letters remain? Note carefully any peculiar vowels in this form. How many entries in the Lexicon begin with these same three root letters? $\qquad$ . Which entry fits this form? Is this same exact form listed?
(b) פּ $\mathfrak{T}$ : Since there are no discernible suffixes or prefixes, could this be the totality of the word? Look it up in the Lexicon. It is found on page $\qquad$ , column $\qquad$ . How many times does the entry say that this word is employed in the Hebrew Old Testament? $\qquad$ -.
(c) :מְאוֹגָּת : Are there any potential prefixes or suffixes in this form? Holladay's Lexicon does not list all words by means of the three-letter root. Forms other than verbs are often listed just as they are found. For example, קוֹה קוּם (pp. 315-16). is to be found on page $\qquad$ , meaning " $\qquad$ ."

## B. Review

1. Which letters of the alphabet sometimes lose their consonantal character and become silent?

[^21]2. Which letters are gutturals?
3. What are the two types of gutturals called and which gutturals belong in each group?
4. Which letters are labials?

Why are they called labials?
5. What is the function of the weak dagesh (lene)?
C. Circle the letter or vowel which does not belong and explain why.

1. $\rceil$ Y $\rightarrow$ Reason:
2. 
3. .. '.. i i Reason:
4. ロ צ 77 Reason:
5. i . '.. Reason:
D. Give the stem (or, conjugation) and form of the following keys:

| 1. $\square \square \square$ | Stem Qat | Form perf. |
| :---: | :---: | :---: |
| 2. |  |  |
| 3. ㅁㅁㅁ |  |  |
| 4. $\square \square \square \square \square \square$ |  |  |
| 5. पᄆᄆந |  |  |
| 6. $\square$ ¢ $\square$ |  |  |

Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 22

## The Hiphil and Hophal Conjugations

A. Translate the following sentences into English and parse all verbs (utilizing a parsing sheet). All words not given in the textbook's Vocabulary or Glossary must be looked up in Holladay's Lexicon.(5

[^22]B. Circle the letter which does not belong and explain why.
1.
2. ב ロ ד Reason:
3. $\boldsymbol{3}$ н Reason:
4. $\boldsymbol{\aleph}$, $\boldsymbol{\sim}$ Reason:

C. Indicate whether the statement is True or False. If the answer is False, give the correct answer.

1. Both open and closed syllables may end in a vowel. $\mathbf{T}$ or $\mathbf{F}$
2. If a syllable is closed and unaccented, then the vowel must be short. $\mathbf{T}$ or $\mathbf{F}$
3. Hebrew words are usually accented on the second to the last syllable. $\mathbf{T}$ or $\mathbf{F}$
4. The silluq occurs only under the tone syllable of the last word of the verse or the last word of a phrase.
$\mathbf{T}$ or $\mathbf{F}$
5. A short vowel can occur in an open accented syllable.
$\mathbf{T}$ or $\mathbf{F}$
[^23]Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 23

## The Hithpael Conjugation

A. Translate the following sentences into English. All words not given in the textbook's Vocabulary or Glossary must be looked up in Holladay's Lexicon.


$\qquad$
$\qquad$
B. Attach the definite article with the correct pointing to the following words:
$\qquad$
$\qquad$

1. אֶרֶן
2. יוֹם
3. בּכוֹר
4. 
5. גָּגָל
6. נָהר
7. כֹוֹכָב
8. 

${ }^{1}$ Genesis 5:22
${ }^{2}$ Genesis 6:6
${ }^{3}$ Genesis 20:17
${ }^{4}$ Deuteronomy 6:4-5
5. צֹרַט
10. $\quad$ T
C. Attach the interrogative $\underset{\text { IT }}{ }$ with the correct pointing to the following words:
1.
6.
2.
7.
3. צָעַק
8. הוּא
4. אֲנִי
9. שְׁמַרְּתֶם
5. 7า
10. עָנָה
D. Attach the interrogative pronoun with the correct pointing to the following words:
1.
6. עָנָּ
2.
3. אֵלה
7.
8. גָגָּ
4.
9.
5.
10. הוּא
E. Parse the following forms:
1.
2. ִִשְחָם
3. הַפַּםְִִיםִים
4.
5.

6. '
7.

8. ㅁ口̄叩ָ

Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 24

## Verbal Suffixes for the Perfect/Qatal

A. Translate the following sentences into English. All words not given in the textbook's Vocabulary or Glossary must be looked up in Holladay's Lexicon.


$$
\begin{align*}
& \text { שֶׁבְדִים: } \tag{2}
\end{align*}
$$

$\qquad$
$\qquad$

[^24]B. Attach the article with the preposition ל to the following words:

1. עיר
2. 
3. Oוּ
4. אָדם
5. 
6. גָּקָ
7. 
8. כָבוֹד
9. $\quad$ ּ
C. Attach the preposition $\begin{gathered}\text { inseparably to the following words: }\end{gathered}$
10. 
11. 
12. 
13. $\quad$ п
14. נָדשׁ
15. $\quad$ ק
16. Fọ
17. 
18. 

הֵיכָל
D. Attach the conjunction 1 with the appropriate pointing to the following words:
1.
2.
3. שְׁמוּאֵל
4.
5. בָצָּ
6.
7. אֶ
8. אֶלֹהִים
9.
10.

Name $\qquad$ .

Box \# $\qquad$ .

## EXERCISE 25

## Verbal Suffixes for the Imperfect/Yiqtol

Translate the following sentences into English. All words not given in the textbook's Vocabulary or Glossary must be looked up in Holladay's Lexicon.

$\qquad$
$\qquad$


[^25]${ }^{2}$ Exodus 13:14
${ }^{3}$ Exodus 7:16
${ }^{4}$ Qal imperative ms, הלך.
${ }^{5}$ Exodus 3:16
${ }^{6}$ Make careful observations concerning this word. All of the identification factors have been presented previously in the textbook.


[^0]:    ${ }^{1}$ בָּ

[^1]:    ${ }^{1}$ See the textbook, page 60 , footnotes 95 and 96 , concerning $ת$ sas either a preposition or the direct object marker.
    ${ }^{2}$ With regard to this form, see the textbook, page 53 (5C).

[^2]:    ${ }^{1} 1$ Kings 20:25
    ${ }^{2}$ Isaiah 63:13
    ${ }^{3}$ Genesis 10:12
    ${ }^{4}$ Leviticus 21:10
    ${ }^{5}$ Exodus 3:8
    ${ }^{6}$ Deuteronomy 4:7
    ${ }^{7}$ Psalm 135:5
    ${ }^{8} 1$ Kings 18:24
    ${ }^{9}$ The word in square brackets has been altered from its form in this passage in the Old Testament in order to make it translatable for the beginning student. The brackets should be omitted in the English translation.

[^3]:    ${ }^{1}$ Leviticus 27:10
    ${ }^{2}$ Psalm 116:5
    ${ }_{4}^{3}$ gracious
    ${ }^{4}$ Proverbs 17:26
    ${ }^{5}$ This sentence is not from the Old Testament, but reflects its concepts.

[^4]:    ${ }^{1}$ Some of the nouns expressing family relationships take the hireq of the old genitive ending in the construct（e．g．， $\mathbf{Z}$ N and $\mathbb{N}$ ）．
    ${ }^{2}$ Genesis 1：2
    ${ }^{3}$ Genesis 1：26

[^5]:    ${ }^{1}$ Genesis 8:5
    ${ }^{2}$ Genesis 13:4
    ${ }^{3}$ Genesis 14:12
    ${ }^{4}$ Nehemiah 10:29
    

[^6]:    ${ }^{1}$ Genesis 10:11
    ${ }^{2}$ Genesis 11:9
    ${ }^{3}$ Genesis 13:12
    ${ }^{4}$ Genesis 2:12
    ${ }^{5}$ Genesis 17:1
    ${ }^{6}$ Genesis 26:29

[^7]:    ${ }^{1}$ Genesis 29:4
    ${ }^{2}$ Isaiah 51:12
    ${ }^{3}$ Genesis 6:4
    ${ }^{4}$ Deuteronomy 20:15

[^8]:    ${ }^{1}$ Deuteronomy 7:6
    ${ }^{2}$ Genesis 27:6
    ${ }^{3}$ Proper names of peoples are called gentilic nouns. In Hebrew, they characteristically end in ${ }^{~}$, often take the definite article, and may be translated as follows: הַכְּנַעְנִי = the Canaanites.
    ${ }^{4}$ Judges 3:5
    ${ }^{5}$ Judges 4:20 (slightly modified)
    ${ }^{6}$ Genesis 29:5
    ${ }^{7}$ Exodus 12:22

[^9]:    ${ }^{1}$ Exodus 2:20

[^10]:    ${ }^{1}$ Genesis 36:6 (slightly modified)
    ${ }^{2}$ Isaiah 25:9
    ${ }^{3}$ Ruth 1:6
    ${ }^{4}$ Psalm 119:127
    
    ${ }^{6}$ Jeremiah 22:8

[^11]:    ${ }^{1} 1$ Samuel 17:9
    ${ }^{2}$ Qal perfect $2 \mathrm{mp}<$ היה. The final $\boldsymbol{\pi}$ in verb roots sometimes appears as a ' in some forms of the verb.
    ${ }^{3}$ Judges 8:18
    ${ }^{4}$ The elided text is the Hebrew for "and they answered"-what follows is their answer.

[^12]:    ${ }^{1}$ Genesis 44:8
    ${ }^{2}$ Jeremiah 14:10
    ${ }^{3}$ Deuteronomy 12:1
    ${ }^{4}$ Deuteronomy 15:6
    ${ }^{5}$ Isaiah 12:4
    ${ }^{6}$ Hifil imperative $\mathrm{mp}<\boldsymbol{\pi}$ י $=$ give thanks.

[^13]:    ${ }^{1}$ Ezekiel 16:35
    ${ }^{2}$ Genesis 31:44
    ${ }^{3}$ Psalm 19:14

[^14]:    ${ }^{1}$ Genesis 24:27

[^15]:    ${ }^{1}$ Genesis 4:9
    ${ }^{2}$ Genesis 17:19
    ${ }^{3}$ Genesis 48:16
    ${ }^{4}$ Exodus 34:21

[^16]:    ${ }^{1}$ Genesis 9:15
    ${ }^{2}$ Deuteronomy 13:19
    ${ }^{3}$ Piel participle masculine singular from צוה, commanding.
    ${ }^{4}$ When a Hebrew word occurs in square brackets in the exercises, it is a substitute for the actual word found in the Hebrew Bible. This is done in order to avoid difficult forms for which the student is not prepared at this stage of Hebrew study.
    ${ }^{5}$ Deuteronomy 11:13
    ${ }^{6}$ Genesis 37:6
    ${ }^{7}$ Exodus 29:12

[^17]:    ${ }^{1}$ The actual form used in the Hebrew Bible is $\boldsymbol{N} \boldsymbol{N}$, a normal defective spelling of $\boldsymbol{N}$ י Th in the Pentateuch.
    ${ }_{3}^{2}$ Proper name of a people (gentilic noun).
    ${ }^{3}$ Proper name of an individual.
    ${ }^{4}$ Proper name of a place.
    ${ }^{5}$ Numbers 21:26
    ${ }^{6}$ Proper name of a place.
    ${ }^{7}$ Genesis 6:11
    ${ }^{8}$ Qal imperative ms לקח, translate: take.
    ${ }^{9}$ Genesis 6:21
    ${ }^{10}$ Genesis 9:6

[^18]:    ${ }^{1}$ Genesis 10:5

[^19]:    ${ }^{1}$ Exodus 20:1
    ${ }^{2}$ Exodus 20:8
    ${ }^{3}$ Literally, "which there" = "there" (see Holladay, Lexicon, 374 col. 2).
    ${ }^{4}$ Exodus 20:21

[^20]:    ${ }^{1}$ Genesis 7:19

[^21]:    ${ }^{1}$ Genesis 40:15
    ${ }^{2}$ Qal perfect 3 c pl from $\begin{aligned} & \text { שִׁי } \\ & \text { "he put, he placed" (see Holladay, Lexicon, 351, col. 1). }\end{aligned}$

[^22]:    ${ }^{1}$ Exodus 3:1
    ${ }^{2}$ Exodus 3:6
    ${ }^{3} 1$ Samuel 25:15
    ${ }^{4}$ Job 14:7
    ${ }^{5}$ Job 14:8
    ${ }^{6}$ The root of this verb is מות.

[^23]:    ${ }^{1}$ Job 14:9

[^24]:    ${ }^{1}$ This verb is an imperfect from חיה. In this case the third letter of the root (ה) has disappeared completely.
    ${ }^{2}$ This verb is a Qal infinitive construct from עשׂה. The inding is typical for the infinitive constructs of verb roots ending in $\pi$. It is not a feminine plural noun ending.
    ${ }^{3}$ Deuteronomy 4:1
    ${ }^{4}$ This verb is from the root $\mathbf{s}$ ' (the first letter of the root was originally a 1 which occurs here as $\mathfrak{i}$ ).
    ${ }^{5}$ Deuteronomy 5:6
    ${ }^{6}$ Deuteronomy 6:9
    ${ }^{7}$ Deuteronomy 24:1
    ${ }^{8}$ Deuteronomy 32:21

[^25]:    ${ }^{1}$ Exodus 16:26

