## Biblical Hebrew

## Basic Grammar of the Hebrew Old Testament

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A companion book for the Biblical Hebrew UPOD Internet Video Instruction Program

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## Preface

Since the work done on the Bible Greek VPOD program is behind me, the reflection on and improvements considered are now made to the study of Hebrew. The basic idea is the same - Keep It Simple! That is the primary goal of any first year language study and Hebew needs that same treatment. While keeping it simple, I have tried to also keep the complexity inherent with Hebrew as every grammar includes multiple complex grammatical terms for what should be one simple term. This simplification is often a hard thing to accomplish since the first year student also needs to get aquanted with the technical terms yet at the same time not be lost because of an unrelated expression.

I must thank my Hebrew teacher, David Austin at Tyndale Seminary, Fort Worth, for his encouragement with both Hebrew and Greek. Also my doctrinal advisor and mentor Dr. Mal Couch who spent countless hours discussing language, theology, and life issues. They instilled in me the "keep it simple," philosophy that I, in turn, emphisize to my students. It is my hope that the student of this Hebrew grammar will find the complex made simple, while expanding in knowledge and understanding of the original Jewish author's meaning. That is the goal. It is not possible to interpret completely the thoughts of the original author without going to the original author's language. That means going back to the Hebrew and Greek. Just having a cursory knowledge of the original language helps greatly in the understanding of the Word.

## The Method

The method used for learning the Hebrew of the Old Testament is based on the internet video Bible Hebrew VPOD produced by the author. This program is based on the three fundamentals:

- Chapter reading of the grammar book
- Video instruction using the Hebrew video lessons
- Then, back to the book for practice and exercises

This method is simple, straight to the point, and proven. It is the purpose of this method and program that the student will gain a quick understanding and confidence working with the language while the love and value of it grows.

Working the practice exercises is extremely valuable. There is no substitute for memorizing the vocabulary and translating the verses. The volume of words to memorize for each lesson is manageable, and the translation work limited to five or six verses. The selection is made in order for the student to become experienced in the subject of the chapter. The verses were selected for the most part because of their doctrinal meat not just verses for practice sake. Use a Bible, in fact several versions of the Bible when translating so as to get acquainted with variations. Do not get hung up on the variations just do the basic translation work and wait until intermediate Hebrew to understand the variations.

May your time be spent in the Word, not around the Word. May the riches and depths of His Word bless you greatly.

## Chapter One

## The Story of Hebrew

Hebrew is the language of Abraham, Isaac, and Jacob. Hebrew was the language of the Hebrews of the Egyptian bondage. Hebrew was the language the LORD Himself carved on stone tablets and gave to Moses on Mount Sinai. Technically, Hebrew is one of the Semitic languages categorized as West Semitic which includes the ancient languages of Ugaritic, Phoenician, and Canaanite.

Was Hebrew the original language of mankind? We cannot say, but we can say the Hebrew found in the Old Testament was not the original since it was written from around 1450 to 400 B.C. The earliest forms of a written language can be dated to around 3500 B. C. in the Near Eastern region of Sumer. And it is interesting to find archeological evidence to support the biblical account of the separation of languages (Gen. 11). Dr. Henry Morris provides a quote from Ralph Linton, one of the foremost anthropologists who says, "Writing was also a Near Eastern invention and one whose contribution to civilization has been even greater than that of metal ... Writing appears almost simultaneously some 5000-6000 years ago in Egypt, Mesopotamia, and the Indus Valley." ${ }^{1}$
. It should be noted that even though one finds the written record of Sumer earlier than the written record of Hebrew, that in itself does not prove Hebrew did not exist as a distinct language at the same time. It only says the Hebrew dialect either was not a written language at the time of Sumer, or that Hebrew may have been a fully developed written language but without the societal dominance that Sumer experienced with all its preserved clay tablets.

The ancient Semitic division of languages includes the following four divisions:

- Eastern Semitic: Akkadian, Assyrian \& Babylonian
- Southern: Arabic \& Ethiopic
- Northern: Amorite \& Aramaic
- Northwestern: Canaanite, Hebrew, Ugaritic \& Phoenician

Within the northwestern Semitic division, the Canaanite division is the main category where all the dialects of the region are classified. The primary north Canaanite dialect is Ugaritic of ancient Ugarit containing a thirty character alphabet and of which much is known due to the large volume of clay tablets describing a rich culture of law, history, religion, business, and epic poetry.

The Moabite dialect of northwestern Canaan dates from 840 B.C. Our understanding of the Moabites apart from the Biblical record comes primarily from the Mesha Stone. The stone identified with the Moabite king Mesha tells how Chemosh, the god of Moab, had been angry with his people and had allowed them to be subjugated to

[^0]Israel, but Chemosh returned and assisted Mesha to defeat Israel and restore the land to Moab. The stone describes many of Mesha's building projects.

The northern coastal region of Canaan was dominated by the Phoenician dialect. This was the region of Tyre, Sidon, Berytus, Tripolis and Byblos, involving all the foreign emigrants from Cyprus, Sicily, and North Africa. The Phoenician dialect becomes more important for the $5^{\text {th }}$ to $2^{\text {nd }}$ centuries BC.

## Script

The script of Hebrew has developed from what is called the Early Hebrew through the generation to what is called the Square Hebrew. The Early Hebrew alphabet is the original script of the Hebrew Bible up to the pre-exilic writings. There was developed among the scribes a cursive script which served the scribe's quick flowing hand. It is the time of the Babylonian captivity that the square script moves to the Hebrew alphabet. Thought to be derived from the Aramaic script, the Hebrew developed into a distinctive Jewish type of script. ${ }^{2}$

While the square script was the most significant development of the Hebrew text, the second most important development was the vowel pointing. Hebrew developed with a consonant only system wherein one knew how to pronounce the vowel sound of the word based on tradition and some basic rules. A verb had an "a" vowel sound, while a noun possessed an "e" sound. During the Babylonian captivity the Hebrew almost lost their language but was somewhat restored, at least in Jerusalem, during the return. But it was in the midst of the great diaspora, between A.D. 600-950, that the Jewish scholars, the Masoretes, developed the vowel pointing system in an effort to preserve the original sound. What we have today in the original Hebrew text is not original but from the tradition of the Masorites.

## Important Early Documents

Many Early Hebrew inscriptions, seals, coins, \& etc. have been found that have helped us understand the early period of Hebrew. Many of these artifacts are dated to the time of King David, around 1000 B.C. Of particular importance are the biblically related works, but also the extra-biblical works, namely, (1) the Gezer Calendar, a schoolboy's exercise on a clay tablet dated to about 925 B.C. describing eight months of the agricultural activity. (2) The Siloam Inscription, dated 705 B.C., describing the completion of Hezekiah's Siloam water tunnel (2 Kings 20:20; 2 Chron. 32:3, 30; 33:14). (3) The Samaritan Ostraca dated 770 B.C. detailing the royal treasury and written in early Hebrew cursive script. (4) The Lachish Letters, dated 587 B. C., containing communications between the Jewish outpost commander and his superior at headquarters. These letters as well as those found in Ophel, Samaria, and Haror all were written in early Hebrew cursive.

The Biblical manuscripts known are mostly dated from Babylonian captivity (586 B.C.). Several factors play into this observation; (1) the preferred material used by Moses and others in Israel was the Egyptian papyrus (c. 3100 B.C). Made from Egyptian reed it was of high demand because of its quality and ability to roll into a scroll. While papyrus was the preferred Scriptural material its survivability was not good. (2) A second type of

[^1]material used was animal skins. This material could also be rolled into a scroll. All early scrolls found are of this type but are in very bad shape. Animal skin is much more durable than papyrus but still not a survivable material. (3) A third reason for the lack of pre-Babylonian manuscripts relates to the history of Israel as a nomadic people until King David and the struggle the nation encountered in the Promised Land.

The primary places where scrolls would be located were the Temple which was destroyed by the Babylonians and the tribal priestly allocations which were destroyed by the various people groups before the Assyrian and Babylonian devastation. The lack of good manuscripts between the Babylonian period and the destruction of the Temple in A.D. 70 and subsequent expulsion in A.D. 132 is both remarkable and understandable. In fact, until the discovery of the Dead Sea Scrolls in 1947, the earliest good manuscript fragment was the Nash Papyrus dated $1^{\text {st }}$ or $2^{\text {nd }}$ century A.D. from Egypt not Israel ${ }^{3}$. Because the Nash fragment is made of Egyptian Papyrus it is in very bad condition. It was not until 1947 when the Dead Sea Scrolls were found that a significant quantity of early biblical manuscript fragments dated 408 B.C. to A.D. 318 could be claimed.

Nash Papyrus. c. $1^{\text {st }}-2^{\text {nd }}$ century B.C. Oldest manuscript fragment containing the Shema (Deut. 6:4-9) and parts of the Decalogue (Ex. 20; Deut. 5).

Orientales 4445 . c. A.D. 820-850. This Pentateuch manuscript is in mixed condition. It contains Genesis 39:20-Deuteronomy 1:33. The codex is mostly legible.

Codex Cairensis. c. A.D. 895. Also called the Cairo Codex contains the Hebrew Prophets, the Former Prophets (Joshua, Judges, Samuel, \& Kings) and the Latter Prophets (Isaiah, Jeremiah, Ezekiel, \& the twelve minor prophets). It contains the punctuation by Moses ben Asher. The codex has an interesting history as it was taken from Jerusalem in 1099 by the Crusaders, redeemed by the Jewish community in Cairo and returned to the Hebrew University in Jerusalem in 1983.

Aleppo Codex of the Whole Bible. c. A.D. 930. Copied in Tiberias by Shelomo ben Baya'a and pointed by Aaron ben Moses ben Asher. The manuscript is in mixed condition. Most of the Pentateuch is missing and other sections are missing but it represents an authoritive tradition where the great medieval Maimonides used and endorsed its accuracy. Its history is full of intrigue as it was plundered during the first Crusade, transferred to Egypt, then in 1375 transferred to Aleppo, Syria by Maimonides's descendants where it remained until 1947 when during the UN Partition riots the codex was smuggled out of Syria before the synagogue was burned and in 1958 presented to Israeli President Yitzhak ben Zvi.

Codex Leningradensis. c. A.D. 1008. This manuscript is in good condition. It is the earliest complete Old Testament known. Copied in Cairo by Samuel ben Jacob from manuscripts written by Aaron ben Moses ben Asher. This manuscript is the Hebrew text of Kittel's Biblia Hebraica (BHK) text (1937) and the Biblia Hebraica Stuttgartensia (BHS) (1977).

[^2]
## Important Related Documents

There are two important early manuscripts to note, the Samaritan Pentateuch and the Greek Septuagint.

Samaritan Pentateuch. The Samaritan people are the result of intermarriage between Jewish and the peoples of the Samaria region during the divided kingdom stage. The division and identity of the Samaritans distinct from Israel continued through the Assyrian period and by the time of Jesus had an established Torah tradition and text. Israel to the north held only to the first five books of Moses, thus the Samaritan people established their tradition around the Pentateuch. The Samaritan Pentateuch was written in the script of the region called Paleo-Hebrew (Phoenician-Hebrew). It is this distinct script that helps date the Samaritan Pentateuch to the $2^{\text {nd }}$ century B.C. What has been preserved today of a complete manuscript has the earliest date of the eleventh century A.D. The Samarian Pentateuch was translated into Aramaic in the early Christian era and is called the Samaritan Targum.

The Septuagint (LXX). The most important Old Testament work is no doubt the Greek translation of the Old Testament that occurred in Alexandria Egypt by the group of seventy (LXX) between 250 B.C. - 150 B.C. Ptolemy requested the translation from Hebrew to Greek (made by 6 scribes from each of the 12 tribes $=72$, but simply called 70) for the thriving Greek speaking Alexandrian Jewish community. The translation included all twenty-two Jewish Old Testament books (thirty-nine English) plus fourteen additional writings called the Apocrypha ("hidden"). Thus the Septuagint helped in the Hellenization of Egypt.

## The Character of Hebrew

Hebrew is a raw, graphic language, absent of the precise mathematical precession of the Greek. It is in this sense that the language provides the reader with a graphic view of the story. The literal translation of the fall illustrates this perfectly as the Hebrew reads, "dying you shall die," which is normally translated, "you shall surely die" (Gen. 2:17).

The sentence structure is simple. So simple in fact that a verb can be left out of the sentence altogether. An example of a noun sentence is, "Who [is] righteous?" Here, the, to be verb, " $[i s]$," has to be added in the English.

The Hebrew verb tense is called a stem because it lacks time of action, instead focusing on kind or mode of action. The perfect verb expresses an action or state of being finished or complete. The imperfect verb expresses the action or state of being as incomplete or continuous.

The Hebrew language naturally moves in and out of an incredible array of literary techniques found in the Bible. Some literary techniques relate to the textural structure and serve to highlight a point, others relate to sound in order to make a play with words or make the sound and rhythm fun or conducive to song. Some of these literary techniques are listed below.

- Chiasm. An example of a chiasmus is, "whoever sheds man's blood, by man his blood shall be shed." (Gen. 9:6)
- Acrostic. An acrostic is found in Hebrew poetry where successive units of a poem begin with consecutive letters of the alphabet.
- Alliteration. An alliteration is the repetition of the same initial sounds or adjacent or nearby words.
- Chiasmus. A chiasmus is a figure of speech in which two or more clauses are related to each other through the reversal of the lines of a poetic structure in order to make a larger point. The two clauses are inverted parallelism.
- Parallelism. Parallelism is a figure of speech in which two or more clauses are related to each other through the lines of a poetic structure in order to make a larger point.


## Chapter Two

## The Hebrew Alphabet

Hebrew has twenty－three letters to its alphabet as shown in the table below．

| Letter | Final form |  | Name | Transliteration ${ }^{4}$ | Pronunciation |
| :---: | :---: | :---: | :---: | :---: | :---: |
| N |  | אלף | ＇alĕf | ， | silent |
| $\exists$ |  | בית | bêt | b | $\underline{\text { ball }}$ |
| コ |  |  | bêt | v （b） | $\underline{\text { vine }}$ |
| 2 |  | גימל | giměl | g | gift |
| 2 |  |  | giměl | gh（g） | ghost |
| 7 |  | דּלת | dalĕt | d | debt |
| 7 |  |  | dalĕt | th（d） | the |
| ה |  | הא | hē＇ | h | $\underline{\text { his }}$ |
|  |  |  |  |  |  |
| 1 |  | 11 | vāv（or wāw） | v or w | $\underline{\text { vine or way }}$ |
| 「 |  | זין | zāyĭn | z | $\underline{\underline{\text { Z }} \text { ion }}$ |
| $\Pi$ |  | חית | hêt | ch（ h ） | Bach |
| $\checkmark$ |  | טית | têt | t（ t ） | tall |
| ， |  | יוד | yôd | y | yes |
|  |  |  |  |  |  |
| $\ni$ | 7 | 7 | kăf | k | $\underline{\text { king }}$ |
| $כ$ | 7 |  | kăf | ch（ ${ }_{\text {k }}$ ） | peach |
| ל |  | למד | lāměd | 1 | lion |
| ロ | $\square$ | מם | mēm | m | $\underline{m a n}$ |
| J | 1 | נון | nûn | n | no |
|  |  |  |  |  |  |
| 0 |  | סמך | sāměk | s | $\underline{\text { sin }}$ |
| ע |  | עין | ＇ăyı̆n | － | silent |
| 3 | 7 | K | $\mathrm{pe}{ }^{\prime}$ | p | pet |
| コ | 7 |  | pē | ph（orf） | fat |
| 3 | $r$ | צדי | tsādê | ts（ s ） | nets |
| $p$ |  | קוף | qôf | q | $\underline{\text { king }}$ |
|  |  |  |  |  |  |
| 7 |  | רישׁ | rêš | r | run |
| シ |  | שׁׂ | sin | s | $\underline{\text { sin }}$ |
| $\because$ |  | שׁין | shîn | sh（5） | shine |
| 5 |  | 15 | tāv（tāw） | t | toy |
| $\pi$ |  |  | tāv（tāw） | th（t） | throne |

[^3]Notice the five groupings. These are organized in four or five letters per group in order to help in the memorization process. It is far easier to memorize a group of four or five letters, then, once the group is memorized, move on to the next group. Memorize the letter, saying the name and writing the letter many times. Do this until the whole alphabet can be written without hesitation.

## BeGaD KeFaT

Notice there are some letters that are repeated that contain a dot ( $\cdot$ ) within it (e.g., $\wp$ ). This dot is called a Daghesh Lene and indicates a hard pronunciation. These letters are called begadkephat (a composite built on the names of the six letters בגדכפת) as a way to remember the six letters. These letters are $\exists, \sharp, \top, \Im, 刃, \Im$. As you can see, Hebrew is written from right to left.

## Final Form

There are five letters that contain a final form. A final form letter should be used when that letter is in the last position of the word.

| letter | final form |
| :---: | :---: |
| $\supset$ | 7 |
| $מ$ | $\square$ |
| 1 | 1 |
| $\beth$ | $\eta$ |
| 3 | $r$ |

Final kaf $\rceil$ has two special forms that come up a lot. Final kaf $\rceil$ is written with a silent sheva ( ) when it lacks a vowel and looks like 7 . Likewise final kaf has the final qamets $\left(_{\tau}\right)$ placed inside it and looks like $\uparrow$.

## Certain letters sound alike

As you can tell some of the letter sound alike.

- $\quad$, $\boldsymbol{\bullet}-S$, as in See
- $\quad \mathrm{P}, \mathrm{K}$, as in keep
- $\Delta$ - $\quad$ T, as in Tom
- ב, ノ - V, as in Vine
- $\pi$, $>-\mathrm{CH}$, as in Bach
- к, - - Silent


## The Vowels

Ancient Hebrew had no written vowels. The written vowels were added around AD 500 by the Masoretes who added them in order to preserve the language. It is not that the
language did not use vowels; it is just that there was no written form until later. The speaker would add the vowel as necessary. For example, all verbs (with exception) use the "a" sound while its noun equivalent will use the "e" sound in the first vowel position. The system they developed is called the pointing system whose intention is not to alter the established written form. The pointing added small dots and symbols below and above the character.

Drs. Pratico and Van Pelt give the following example, "Let us use the English translation of Deut. 6:5 as an example: 'Love the Lord your God with all your heart.' Without the vowels, we are left with a series of consonants, much like the ancient written form of Hebrew: Lv th Lrd yr Gd wth 11 yr hrt. In order to read this sentence out loud, you would need to rely on your knowledge of English and supply the necessary vowels. In the same way, when Joshua read the entire law of Moses to the Israelites (Josh 8), he had before him a consonantal text with no vowels. This required Joshua to supply from memory the necessary vowels when reading." ${ }^{5}$

In the Hebrew, there are the "a," "e," "i," "o," and "u" vowel sounds as shown below.

Table of Full-Vowels

| Group | Name | Sign | Position | Sound | Example |
| :---: | :---: | :---: | :---: | :---: | :---: |
| a | Qamets ${ }^{6}$ | . | \$ | a, as in car | న father |
|  | Pathach | - | Nِ | a, as in bat | בַּ daughter |
| e | Tsere | , | N | e , as in they | א\% God |
|  | Tsere-Yod | , | אֵ | e, as in they | בֵּית house |
|  | $\mathrm{S}^{\text {e }}$ ghol | , | ¢ | e, as in met | שׁׁקִ shekel |
| i | Hireq-Yod | , | אִ | i , as in marine | דיא she |
|  | Hireq |  | $\stackrel{ }{*}$ | i, as in sit | بֶם with |
| 0 | Holem |  | N | o, as in row | לא not |
|  | Holem-Vav | $i$ | \% | o, as in row | אוֹר light |
|  | Qamets-Hatuf |  | NT | o , as in cost | כִּ all |
| u | Shureq | ' | א | u , as in rule | הוּא he |
|  | Qibbuts | , | N | u , as in rule | שׁׁלחן table |

Long Vowels. The following table lists the Hebrew long vowels.

| Sign | Name |  | Transliteration | Example |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | qames | קרקרז | $\overline{\mathrm{a}}$ | Nָ | 'av | father |
| - | sere | צֵרי | ē | אֵ | 'el | God |
| - | holem | חוֹלֶם | $\overline{\text { ō }}$ | ל | 10' | not |

[^4]Naturally long vowels. The following table lists the Hebrew naturally long vowels. Naturally long vowels are formed using either a vav (1) or a yod ( () .

| Sign | Name |  | Transliteration | Example |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| , | sere yod | צרֵי יוֹד | ê | ביּית | beyth | house of |
| $\bigcirc$ | hireq yod | חִירֶק יוֹד | î | הדיֵ | hiy’ | she |
| $i$ | holem vav | חוֹרלם וָּ | ô | ר | 'or | light |
| 1 | šureq | שׁוּרם | û | הוּא | hu' | he |

Short Vowels. The following table lists the Hebrew short vowels.

| Sign | Name |  | Transliteration | Sound | Example |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| = | patah | ก®ַู | ă | a, as in bat | ת] | daughter |
| - | $\mathrm{s}^{\text {e }}$ gol | סְגוֹלִ | e | e, as in met | שֶׁקִ | shekel |
| - | hireq | חִירֶק | İ | i, as in sit | بִם | with |
| - | qames håtuf | קרק | ŏ | o , as in cost | כָּ | all |
| - | qibbus | P为 | ŭ | u , as in rule | שׁׁלִָ | table |

## The Half-Vowels

In addition to vowels, Hebrew makes use of semi-vowels or half-vowels. These half vowels make use of the sheva or shewa (שְׁא). There are two classes of sheva, the first is the vocal sheva which stands alone and is pronounced like an "e" as in בְּרית (b ${ }^{\mathrm{e}}$ rit) pronounced "breet." It is transliterated as a superscript e as in $b^{e}$ rit. The other class is a silent sheva which is a sheva placed beneath a consonant that ends a syllable and sometimes placed in the final kaf ( $\dagger$ ).

The other sheva is used as a compound with other vowels and makes a hurried vowel sound. The compound shevas are as follows:

| First | Second | Compound | Name | Sounds like | Example |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | hatef - pathah | hurried Pathach | אֵנִי | 'aniy "I" |
|  |  | -:- | hatef- $s^{\text {e }}$ ghol | hurried $\mathrm{S}^{\mathrm{e}} \mathrm{ghol}$ | אֵנוֹשׁ | "noš "man" |
|  |  |  | hatef- qamets | hurried Qamets | חָה | holi "sickness" |

## Daghesh Forte

The Daghesh forte is a dot in the letter which indicated one is to double the consonant in which it occurs. It is the same mark as the daghesh lene placed in the six consonants. For example in, הַבַּ (habben) the bet is doubled.

The rules for a daghesh forte are as follows:

1. A dot in any letter other than a BaGad KeFaT letter is a daghesh forte.
2. A daghesh forte is always found immediately after a vowel, whereas a daghesh lene is never found after a vowel.

## Gutturals

The gutturals are: $\mathbb{\aleph}, \dot{\nu}, \pi, \pi$, and sometimes $\urcorner$. They are gutturals because they are pronounced from the back of the throat.

## Sibilants

The sibilants are: $i, \nabla, צ, \dot{\sim}$, and $\boldsymbol{ש}$. They are classified as sibilants because of their "s" sounds.

## Labials

The labials are: $\exists, \square$, and $\Xi$.

## Syllables

The word syllable comes to the English from the Greek syllabe meaning, "that which holds together," and applies to how a word is pronounced. A word or part of a word pronounced with a single, uninterrupted sound of the voice is a syllable. A Hebrew word has as many syllables as it has separate consonants. In general, words are broken up into syllables using the following rules:

- All syllables in a word must begin with a consonant.
- A syllable must include one full vowel or a half vowel.
- There are as many syllables as there are full vowels.
- A syllable will split the doubled letter of a daghesh forte. For example הַַּּ is hab/ben.

Hebrew syllables are either open or closed. An open syllable is one that ends in a vowel and is normally a long vowel. A closed syllable is one that ends in a consonant and the vowel will normally be short.

Examples are:
$\begin{array}{lll}\text { - דָּבָר } & \text { da/bar } \\ \text { - מְלָכִם } & \text { me/la/kim }\end{array}$
Hebrew syllable identification has the following formal naming convention:

- Antepenultima - $1^{\text {st }}$ syllable
- Penultima $\quad-2^{\text {nd }}$ syllable
- Ultima - last syllable

| EXAMPLE: |  |  |
| :---: | :---: | :---: |
| ִִים | ל | ? |
| Ultima | Penultima | Antepenultima |
| last syllable | $2^{\text {nd }}$ syllable | $1^{\text {st }}$ syllable |

## Accent Marks

There are twenty-seven prose and twenty-one poetic accents in the Hebrew ${ }^{7}$. The accent marks are about evenly divided between those that are placed above and those placed below the word. There are two main purposes for accent marks in the Hebrew. The first is to mark the tonal syllable, and secondly to serve as punctuation marks.

1. Tonal syllable mark. The accented syllable is normally the last syllable of the word, but it may also be the next to last. In the case where words are accented on any syllable other than the last the addition of a munah (.) is added to the bottom of the word. For example, קֶ לֶך
2. Punctuation marks. There are two type of punctuation marks in the Hebrew (this grammar does not use these mark ${ }^{8}$ ):

- Disjunctive (separating). There are many disjunctive marks, the top three are listed here; (i) to mark the end of the first half of the verse known as the 'atnah ( $($ ) and placed below the accented syllable of the last word of the first half of the verse; (ii) to mark the end of the verse known as the silluq (, ) and placed below the accented syllable of the last word in the last half of the verse; and (iii) the end of the verse is denoted by the sof passuq (:) that identifies the end of the sentence.
- Conjunctive (joining). There are many conjunctive marks but one example is nal ${ }^{e}$ nal ( $\quad$ ) placed below the letter.


## A final word

The system of pronunciation recommended throughout this book stresses the use of the International Phonetic Association (IPA) system. Recognized symbols of the IPA system provide exact pronunciation applied to any language or culture.

## Practice

A. Memorize the consonants (It is helpful to memorize the alphabet in groups of 5).
B. Memorize the vowels.

[^5]C. Memorize the half-vowels.
D. Transliterate the following proper names (remember - right to left):

1. בּית לחם (Mic. 5:1)
2. בנימיו (Gen. 42:4)
3. (1 Sam. 16:23)
E. Write the following in Hebrew (remember - right to left):
4. ysr'l
5. hlk
6. ywntn

## Chapter Three

## The Hebrew Noun

## Vocabulary

| אָּ | father |
| :---: | :---: |
| אָדָם | man |
| אֶרָּדֶה | ground, earth (f) |
| אָדוֹן | lord (m) |
| Nָד | brother |
| אֵישׁ | man |
|  | woman |
| בַּ | daughter |
| י1: | nation, people (m) |
| דֶרֶד | way, $\operatorname{road}(\mathrm{m} \& \mathrm{f})$ |


| הַ | mountain (m) |
| :---: | :---: |
| כּלן | priest (m) |
| לֵ | heart (m) |
| מַים | water (m) |
| נֶפֶׁׁ | life, soul (f) |
| נָבִיא | prophet (m) |
| סֵפֶּר | book, scroll (m \& f) |
|  | eye, spring (f) |
| עִיר | city (f) |
| קוֹל | voice, sound (m) |

## The Noun

Hebrew words are normally built upon three consonants known as the three consonant root; however, a few are formed with only two consonants, called a two consonant root word. Before the addition of the vowels, it was normal to place an "a" sound with verbs, and an " e " sound with its corresponding noun. For example, and מֶלֶּ "king," is the noun. However, this rule is by no means universal and exceptions abound.

Hebrew nouns are derived from three sources: they may be primitive, derived from verbs, or derived from nouns.

1. Primitive nouns. Primitives have no known derivation and their number is small. Examples of primitives are:

- אָ father
- mother
- ${ }^{-T}$ blood
- שֵׁ name
- $\mathrm{T}_{\mathrm{T}}$ hand

2. Nouns derived from verbs. The vast majority of nouns are derived from verbs. Examples are:

- דָּבָר "word," from דִבּּר "he spoke."
- זֶרֵ "seed," from זָרַ "he sowed."

3. Nouns derived from nouns. Nouns may also be derived from other nouns. Examples are:

- בּוֹקִר "a herdsman," from בָּקר "a herd."
- כּרם "a vine dresser," from בֶּם "a vineyard."


## Gender

Hebrew nouns are either masculine or feminine. There are no neuter nouns in Hebrew.
Masculine nouns. Masculine nouns have no distinct endings and are thus harder to identify with certainty. The only way to determine a masculine noun with certainty is to look it up in the lexicon.

1. Nouns that are uniquely male will be masculine. An example is: אָב father (m).

Feminine nouns. Feminine nouns can be identified in the following way:

1. Feminine nouns will normally be augmented with an ending of either $\pi_{\tau}$ or $\Omega$. Examples are:

| אֶרָּמָה | (f) ground, earth | אָחוֹת | (f) sister |
| :---: | :---: | :---: | :---: |
| שֶׁנָ | (f) year | בַּ | (f) daughter |

2. Nouns that refer to female persons will be feminine. An example is: mother (f).
3. Masculine nouns can be made feminine by the addition of $\pi_{T}$. Examples are:

|  | Masculine |  |  | Feminine |
| :---: | :---: | :---: | :---: | :---: |
| ֶֶלֶך | (m) king | $\rightarrow$ | מַלִכָה | (f) queen |
| גָבִיא | (m) prophet | $\rightarrow$ | נִבִיאָּ | (f) prophetess |
| שַׁ | (m) prince | $\rightarrow$ | שָּרָד | (f) princes |

4. Nouns that refer to parts of the body existing in pairs are usually feminine. Example are:

$$
\begin{array}{lllll} 
& \text { (f) hand } & \text { שַין } & \text { (f) eye } & \text { רֶגל }
\end{array}
$$

## Number

Hebrew nouns can be singular, dual, or plural. The rules for identification are as follows.

1. Singular. Singular nouns have no endings.
2. Dual. There are certain nouns that naturally occur in pairs like eyes and ears. For these nouns the dual is used and can be identified by the ending $a_{\text {? }}^{\text {.. (patah }+ \text { yod }+}$ hireq + final mem). Examples are:

| N/גָּ | (f) ears | יָּדים ים | (f) hands |
| :---: | :---: | :---: | :---: |
| כִּנַַָּּם | (f) wings | שיׁיֵּם | (f) lips |
| טִַים | (m) water | שׁׁמִיִים | (m) heavens, sky |

3. Plural. The Hebrew plural noun means three or more. Plural endings generally correspond to their gender, but are not always consistent. The singular forms sometimes undergo changes when augmented with their plural endings. These changes have to do with the language's vocalization.
a. Masculine plural endings.

- Most masculine plural nouns end with a . (hireq-yod, followed by mem).

| Singular |  | Plural |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ס100 | horse | $\rightarrow$ | סוּיִים | horses |
| הַ | mountain | $\rightarrow$ | דָרים | mountains |
| Tָּרָ | word | $\rightarrow$ | דּבְרִים ם | words |
| טֶלֶך | king | $\rightarrow$ | מִלְלִים | kings |
| אִישׁ | man | $\rightarrow$ | אֲנִשִים | men |
| W | day | $\rightarrow$ | ויִּים | days |
| בּ1 | son | $\rightarrow$ | בִנִים | sons |

- Some masculine plural nouns end with $\boldsymbol{\pi i}$ (holem-vav, followed by tov), which is the normal ending for the feminine plural noun.

| Singular |  |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| אָ | father | $\rightarrow$ | אָּוֹת | fathers |
| קוֹל | voice | $\rightarrow$ | קוֹלוֹת | voices |
| שֶׁם | name | $\rightarrow$ | שֵׁמוֹתוּת | names |

b. Feminine plural nouns.

- Most feminine plural nouns end with תí (holem-vav, followed by tov).

| Singular |  |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| תּוֹרָּ | law | $\rightarrow$ | ת | laws |
| מִצְוָה | commandment | $\rightarrow$ | קִצְוֹת | commandments |
| רוּח | spirit | $\rightarrow$ | רוּחוֹת | spirits |
| אם | mother | $\rightarrow$ | אגםוֹת | mothers |
| בַּ | daughter | $\rightarrow$ | בָּנוֹת | daughters |
| נֶקֶׁ | living being | $\rightarrow$ | נִבָשוֹתוֹת | living beings |
| אֶרֶץ | earth, land | $\rightarrow$ | אֶרָצוֹת | lands |

- A few feminine plural nouns end with a '. (hireq-yod followed by final mem).

| Singular |  |  | Plura |  |
| :---: | :---: | :---: | :---: | :---: |
|  | woman | $\rightarrow$ | גָשִׁם | women |
| שִיר | city | $\rightarrow$ | שָרים | cities |

c. A few plural nouns can have a masculine or feminine ending.

| Singular |  |  | Plural |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| דוֹר | (m) generation | דוֹרים | $\rightarrow$ | דיוֹרוֹת | generations |
| שֶדָּ | (f) year | שָׁנִים | $\rightarrow$ | שׁׁנוֹת | years |

## Summary

| Noun Structure |  |  |
| :---: | :---: | :---: |
| Number | Gender |  |
| Three classifications | Masculine | Feminine |
| Singular | no ending | $\pi_{\text {r }}$ or 5 |
| Dual | 口! | O.- |
| Plural | $\square{ }^{\square}$ (some si) | תil (some ${ }^{\text {¢ }}$ ) |

## Letter Changes

Irregular stem changes. Some words undergo a consonantal change when made plural. These words are few in number and are referred to as irregular. Examples are: wִּש man


Vowel changes in nouns with endings. The majority of changes to the word occur with the vowels when adding pluralization. These changes can result in reduction or contraction.

1. Unchanged. Some nouns take the pluralization without changing their fundamental vowels. These nouns:
(a) possess long vowels and are monosyllabic - e,g., , אוֹת (b) possess two syllables with sheva ( ) or hatef - pathah (.) in the first syllable, and an unchangeable long vowel in the second syllable - e.g., חֲ dream $\rightarrow$ חֲלוֹמוֹת dreams.
2. Reduction. Two syllable nouns possessing long ā qamets () or long ē tsere (.) in the first syllable reduce to a sheva ( ) - e.g., דָּדָּרָּ word words. Two syllable nouns possessing $s^{\mathrm{e}}$ ghol (.) are reduced to sheva or one of the halfvowels - e.g., מֶלֶך king $\rightarrow$ מְלָכִים kings; and סְפֶר book $\rightarrow$ סְבָּים book.

## The Noun Sentence

A noun sentence is formed in Hebrew by placing two or more nouns together without a verb. In this case, the verb is added. An example is, יוֹסָף אָח "Joseph [is] a brother."

## Practice

A. Identify the gender and number for the following nouns (e.g., סוּסים : Mas. Pl., from סוּס horse).

B. Make the following nouns plural.

```
1: אֲדָהמה (f)
2: אָ (m)
3: כה (m)
4: קוֹל (f)
5: צאְֶׁה (f)
```


## Chapter Four

## The Noun Prefixes

## Vocabulary

| אל | God (m) | טֶלֶך | king (m) |
| :---: | :---: | :---: | :---: |
| אֶהדים | God, gods (m) | משֶׁה | Moses |
| ארֶץ | earth (f) | ס10 | horse (m) |
| בַּית | house (m) | שֶֶׁד | servant (m) |
| ִִיֶ | son (m) | ַַּרַׁ | Pharaoh |
| דָּבָר | word, thing (m) | צָּ | host, army (m) |
| יהוָה | Lord ${ }^{9}$ | ראֹ | head, chief (m) |
| י10 | day (m) | שׁם | name (m) |
|  | Jerusalem (dual) | שָּׁׁ | year (f) |
| יִשְׁרָּלִל | Israel | תוֹרָה | law, Torah (f) |

## Gutturals

The gutturals are: $\mathbb{\aleph}, \dot{v}, \pi, \pi$, and sometimes $\urcorner$. There are certain rules regarding gutturals. These rules are as follows:
a. Gutturals cannot be doubled using the daghesh forte. When doubling is required, instead of using the daghesh forte, a preceding short vowel is left in an open, unaccented syllable, and the following lengthening occurs:

- If pathach, it will lengthen to a qamets.
- If hireq, it will lengthen to a tsere.
- If qibbuts, it will lengthen to holem.
- If the guttural is $\pi$ or $\pi$ then no lengthening takes place and the preceding syllable is treated as a closed syllable.
b. Gutturals tend to use "a" class vowels. Examples are:

| רָקִיטַ | firmament |
| :---: | :---: |
| נ | Noah |
|  | high, exalted |

[^6]c. Gutturals tend to take compound shevas rather than simple shevas. ${ }^{10}$ Initial x will use hatef-s ${ }^{\mathrm{e}}$ ghol ( ), whereas most others will use hatef - pathah ( .). On rare occasions a guttural will have a hatef- qamets ( $\mathrm{r}_{\mathrm{r}}$ ). Example are:

| אַׁׁר | who, which, what |
| :---: | :---: |
| אֶלדִים | God |
| חֶלוֹם | dream |
| חָּלִי | sickness |

## Noun Prefixes

Hebrew noun extensions includes the prefixes and the suffixes. The prefixes include the definite article, vav (waw) conjunction, and prepositions. The suffixes include the pronominal nouns and a few special markers.

## The Definite Article (ה)

To make a Hebrew noun definite, the addition of the definite article prefix is added to the word. The form of the article is not affected by the gender or number but is affected by how the word is spelled. There is no special marker for the indefinite article in Hebrew. A word without the definite article prefix is indefinite.

1. The definite article used for a noun whose initial consonant is a non-guttural (i.e., not $\aleph, \nu, \pi, \pi$, and $\urcorner$ ) is (הַ plus daghesh forte in the first consonant). Examples are:

| Indefinite noun |  | Definite noun |  |
| :---: | :---: | :---: | :---: |
| טֶלֶך | king or a king |  | the king |
| T | hand or a hand | דיָּ | the hand |
| ל | heart |  | the heart |
| נָדִיא | a prophet |  | the prophet |

2. The definite article used for a noun whose initial consonant is a guttural $(\mathbb{N}, \dot{v}, \pi$, $\pi$, and $\urcorner$ ) is changed as follows:
a. If the initial consonant is $\pi, ?$ (yod with a sheva), or $\quad$ (mēm with a sheva), the definite article will not have the daghesh forte and is simply (ה) with pathach).

| Indefinite noun |  | Definite noun |  |
| :---: | :---: | :---: | :---: |
| חתרֶ | a sword, sword | הַחרֶ | the sword |
| היִָל | a temple, temple | הַהֵיכָל | the temple |

[^7]| יִדידים | children | הַיְלְדִים | the children |
| :---: | :---: | :---: | :---: |
|  | highway |  | the highway |

b. If the initial consonant is $\mathbb{N}, \dot{v}$, or $\urcorner$, the definite article is changed to $\underset{T}{ }$ ( $ה$ with qamets).

| Indefinite noun |  | Definite noun |  |
| :---: | :---: | :---: | :---: |
| רֹ | a head, head | הָרֹ | the head |
| ֵָ | a father, father | Tָּ | the father |
| ִִיר | a city, city | הָשִיר | the city |

c. If the initial consonant is $\underset{\sim}{\pi}$, $\underset{\sim}{ }$, or $\underset{\sim}{\underset{\sim}{e}}$, the definite article is changed to (ה with $s^{\mathrm{e}}$ ghol).

| Indefinite noun |  | Definite noun |  |
| :---: | :---: | :---: | :---: |
| חָ | a wise man | הֶדָ | the wise man |
| שָּקָּר | dust | דֶשְָּּרֹ | the dust |
| הרים | mountains | הֶהָרִ | the mountains |

3. Some nouns undergo internal changes when the definite article is added. Memorize the following ${ }^{11}$ :

| Indefinite noun |  | Definite noun |  |
| :---: | :---: | :---: | :---: |
| אֶרֶ | earth | דָאָרץ | the earth |
| ה- | mountain | דרדר | the mountain |
| シַ | people | הָּדָּ | the people |
| P1 | garden | 1/in | the garden |
| ר10 | bull | הַ\| | the bull |
| ח10 | festival | הֶחָג | the festival |
| אֵרוֹן | ark | דָארוֹרֹ | the ark |

## Special Use of the Definite Article

When translating the definite article also remember the following:

1. The definite article can be translated as a demonstrative pronoun with temporal words.

| הַיוֹם | this day (today) |
| :---: | :---: |
| הַשַׁנָּ | this year |
| הַפַּטַם | this time |

[^8]2. The definite article can be translated with a vocative force.
הַמֵּקלךָ
O King!
הַּכּחִּ
O Priest!

## The Vav Conjunction (?)

Hebrew makes extensive use of the vav (waw) conjunction. This conjunction is attached to the front of a word and is translated "and, but, also, even." For example, אִי is "a man," but וְאִיש is "and a man." When a vav conjunction is added to a word, the following rules apply:

1. It is normally written ? (vav plus simple sheva) before consonants pointed with full vowels except $\Xi$, $\downarrow$, or $¥$.

| Indefinite noun |  | Definite noun |  |
| :---: | :---: | :---: | :---: |
| וָאָרץ | and earth | ! ְָٕדרָ | and the earth |
| ! | and man |  | and the man |

2. It is written (shureq) before labials $¥, a$, and $\Xi$, and before consonants pointed with a simple sheva, except yod.

| וּבִית | and a house | וּמֶּלֶך | and a king |
| :---: | :---: | :---: | :---: |
| וּ9ֶר) | and fruit | וּבֵין | and between |

3. It is written as יִ (vav plus hireq-yod) before ? (yod plus simple sheva).

| ִירוּשָׁלֵיִים | and Jerusalem | ִיִיהוּדָה | and Judah |
| :---: | :---: | :---: | :---: |

4. When the consonant has a compound sheva the vav conjunction uses the short vowel corresponding to that compound sheva.

| ֵֵַַני | and I | רֶאֵמת | and truth |
| :---: | :---: | :---: | :---: |
| יָחָלִי | and sickness |  | and men |

5. It is written as $\frac{1}{T}$ (vav plus qamets) before monosyllabic words or accented syllable of words with two or more syllables.

| וָלדֶ | and bread |
| :---: | :---: |
| וָצאן | and sheep |
|  | good and evil |
| תהוּ וָבהוּ | without form and void |

## The Prepositional Prefix

Hebrew has both standalone prepositions and prepositions prefixed to words.
Prepositional prefixes are called inseparable prepositions because they are inseparable from their objects.

Hebrew has three inseparable prepositions:

- ב in, by, with
- כ as, like, according to
- $\zeta$ to, for, at

The rules for attaching inseparable prepositions are as follows:

1. Prepositions attached before consonants that have full vowels, except with an accented syllable, use a simple sheva.

|  | in a name | בּרּרוּדַ | by a spirit |
| :---: | :---: | :---: | :---: |
| ִִּדָדָ | according to a word | לִשְׁלֹ | for peace |

2. Prepositions attached before consonants that have simple (vocal) sheva attach with a hireq.

| בִּדְבָּים | with words | בִּשְׁצוֹל | in Sheol |
| :---: | :---: | :---: | :---: |
| פִּבְרית | according to a covenant | לִפְרי | for fruit |
| בִּירוּשָלֵיםם | in Jerusalem | בִּיהוּדָה | in Judah |

3. Prepositions attached before consonants with a compound sheva will take the short vowel of the compound sheva, except for the consonant $\aleph$ possessing a hatef- $s^{e}$ ghol (§). For the case of s the preposition takes the tsere.

| בּאֵּת | in truth | לִחָּלִי | for sickness |
| :---: | :---: | :---: | :---: |
| לִאלהים | for God | לִאמר | to say |

4. For prepositions attached before the definite article, the $i$ is dropped and the preposition takes its place.

| אִישׁ | man |
| :---: | :---: |
| לִֵישׁ | for a man |
| דָּישׁ | the man |
| לָאִישׁ | for the man |

5. Prepositions attached to the tone syllable (accented syllable) of a noun, the vowel will often be qamets.

| לָעַד | to eternity | לִלִים | to water |
| :---: | :---: | :---: | :---: |

## The translation of ל

1. The use of the lamed prefix can be translated as "have." For example, לְיוֹסָ אָח "to Joseph [is] a brother," means, "Joseph has a brother."
2. When "brother" is in the predicate position the translation is: אָח "a brother to/of Joseph."
3. When lamed is used with a noun sentence the translation is:

| predicate subject בִּנִיִּין אָח לִיוֹסֵף |  | translation |
| :---: | :---: | :---: |
|  |  | Benjamin [is] a brother to/of Joseph. |

## Relative Pronoun Prefix שֶ่ .

The relative pronoun prefix $\underset{\sim i}{ }$ is translated as "who, which, that." The prefix is prefixed to a word along with the Daghesh Forte in the first consonant.

Example:
שֶׁׁוֹב "who is good"

## Interrogative prefix particle तֻ

A question in Hebrew may be asked by placing the interrogative particle $\underset{\text { t }}{ }$ to the first word of the phase. When the interrogative particle is prefixed to a word the following changes take place:

- Guttural consonants or a consonant containing the Sheva changes to
- Guttural consonants followed by Qamets change to तֶ

Example:
"Shall we go down after the Philistines?" (1 Sam. 14:37)

## Practice

A. Identify the gender and number of the nouns and translate (e.g., סוסים : Mas. Pl., from 0 oio horse).

2. לַאֲנשׁׁם יָּיִּם
B. Make the following nouns definite.

1. רוֹעֶה
2. שָּדֶה
C. Add the vav conjunction to the following nouns.
3. משֶׁה
4. 

D. Translate the following:

1. וּבָאָרֶּ
2. וּבְיוֹם
3. בַדָּדָר

## Chapter Five

## The Adjective

## Vocabulary

| אחָּ | one | מֶֹדֹד | very, exceedingly |
| :---: | :---: | :---: | :---: |
|  | great, large | מְטַט | few, little |
| דַּל | poor |  | holy |
| זיָ | old | קדֶׁט | (noun) holy thing |
| חדָּשָ | new | P10 | small |
| TiT | strong | Pr | near |
| חָ | wise | קֹשֶׁה | difficult, hard |
| - | good | ר-1 | many, much, great |
| , | beautiful | רָחוֹק | far, distant |
| רָּרָ | straight, right, just | רַע | evil |

## The Adjective

Hebrew adjectives, like English adjectives, serve to describe or limit a noun. For example, אָב טוֹב "a good father," further describes father. Compared to other languages, Hebrew has relatively few adjectives.

## Number and Gender

The adjective will match the noun it is modifying in both number and gender. The masculine singular is the dictionary form also referred to as the lexical form. The other forms adhere to the following rules and do not change even if the noun being modified is irregular:

|  | Singular | Plural |
| :--- | :---: | :---: |
| Masculine | Dictionary form | $\square$. |
| Feminine | $\pi_{\tau}$ | $\pi i$ |


| Adding the adjective number and gender |  |  |
| :---: | :---: | :---: |
| אָר טָּב | msg | A good father |
|  | mpl | Good fathers |
|  | fsg | A good woman |
|  | fpl | Good women |

## Usage of the adjective

The adjective can be used attributively, predicatively, or substantively.

1. Attributive usage. The attributive usage is the usage closest to English adjective, namely, the adjective modifies the noun, further describing it.
a. Normally, the adjective is placed after the noun it modifies, but when emphasis is placed upon to adjective, it will be placed before the noun.
b. The attributive adjective must agree in gender, number and definiteness with the noun it modifies. To agree in definiteness is to agree with the noun's definiteness. If the noun is definite, the adjective will also be definite.

| אִישׁ | A good man |
| :---: | :---: |
| דָאִישׁ | The good man |

2. Predicative usage. The adjective can be used to construct a simple noun sentence where the noun functions as the subject and the adjective as the predicate. In this case the "to be" verb must be supplied in the English. In the predicative usage, the adjective usually stands before the noun, but occasionally it can be found after the noun.
a. The predicate adjective must agree with its subject noun in gender and number, but it will never take the definite article, even if the noun is definite.

| טוֹב בָּ | The man [is] good. |
| :---: | :---: |
| הַמָּקוֹם | The place [is] holy. |
|  | The land [is] exceedingly good. |

3. Substantive usage. The adjective is used as an independent noun when no noun is present. When an adjective is used substantively, supply the gender noun "man, woman, or one."

| בוֹט | A good man |
| :--- | :--- |
| טוֹרָ | A good woman |

## Adjectival Inflection

Certain changes take place to the vocalization and structure of adjectives when gender and number endings are added. These changes can be broken down to whether the singular form is monosyllabic or bisyllabic.

1. Rules for adding gender and number endings to adjectives that are monosyllabic.
a. Monosyllabic adjectives with the unchangeable long vowels , , , i, or ${ }^{\prime}$ require no change.

|  | ms | mp | fs | $\mathrm{fp}^{12}$ |
| :--- | :--- | :--- | :--- | :--- |

[^9]| good | ロוֹ | טוֹבִים | טוֹבָה | ט טוֹבוֹת |
| :---: | :---: | :---: | :---: | :---: |
| empty | ריך | ריךִים | ריךֵ | ריקוֹתוּת |

b. Monosyllabic adjectives ending in non-gutturals and have short vowels retain their short vowels.

|  | ms | mp | fs | fp |
| :---: | :---: | :---: | :---: | :---: |
| living | $\square$ | חַיִים | -Tיָיָ |  |
| strong | שַז | טֵַים | - | บַּ |
| many | - |  | רָּדָ |  |

c. Monosyllabic adjectives ending in gutturals and have short vowels have their short vowels lengthened to long vowels.

|  | ms | mp | fs | fp |
| :---: | :---: | :---: | :---: | :---: |
| bitter | מַר | וֹרִים | לָרָה | מָרוֹת |
| evil | רַע | רָעִים | רֶָָה | רָוֹת |

2. When adding gender and number endings to singular adjectives that are bisyllabic.
a. The initial qamets of a bisyllabic singular adjective two syllables before the tone syllable is reduced to a vocal sheva. This occurs in one of two ways.
(i) If the initial consonant of the bisyllabic adjective is a non-guttural, the qamets is reduced to a simple sheva ( ).

|  | ms | mp | fs | fp |
| :---: | :---: | :---: | :---: | :---: |
| great | ל-17 | ם |  |  |
| old | TR | ¢ | ! | ? |
| right | , יָׁר |  | יִשָּרָה |  |

(ii) If the initial consonant of the bisyllabic adjective is a guttural, then the qamets is reduced to the compound sheva Hateph-Pathach ( .).

|  | ms | mp | fs | fp |
| :---: | :---: | :---: | :---: | :---: |
| new | Tדָּ | חִדִִָּים |  |  |
| strong | קTָT |  | Troper | תוֹ |
| wise | חָּ | חִכְנִים | חִכְטָה |  |

b. The bisyllabic adjective 0 , "small," is irregular, the holem is replaced by patach and a dagesh-forte is added to the nun.

|  | ms | mp | fs | fp |
| :---: | :---: | :---: | :---: | :---: |
| small | 10p | ? P\%טֵּ | ? | ? |

c. Bisyllabic adjectives ending in $\pi_{v}$ will be dropped.

|  | ms | mp | fs | fp |
| :---: | :---: | :---: | :---: | :---: |
| beautiful |  | יִיִים | יָּקָ | תוֹ\% |
| difficult |  |  |  | Sivip |

## Practice

I. Identify the following and translate (identify as adj.m.sg, and n.m.sg. for nouns)

1. אֹשָׁה יָּקָה
2. הָשִיר הַגְּדוֹלָּה
3. בְּרית חֲדָּשָּה (Jer. 31:31)
II. Identify and translate the following predicate adjectives.
4. טוֹב הַדָּדָר (1 Kings 2:38)
5. (1 Kings 1:15)
6. טוֹב־יְיָשׁר יְהוָה (Psalm 25:8)
7. קרוֹב הַּוֹם (Ezek. 7:7)
8. קדוֹשׁ הַיוֹם
9. אֵ גָּדוֹל יְהוָה (Ps. 95:3)

## Chapter Six

## Prepositions

## Vocabulary

| חָכְמָה | wisdom | ִִי | who? |
| :---: | :---: | :---: | :---: |
| טָּדוֹר | clean, pure | מִלְלָה | command |
| יהוּדָה | Judah | טַדּיק | righteous, just |
| כַּאֶשֶׁר | as, when | טָּני | poor, afflicted |
| כִי | because, for | טֵַּדָה | now |
| כל | all, every, whole | פֶּ | mouth |
| כי | thus, so | רֶשׁׁע | wicked, guilty |
|  | for the sake of, on account of, in order that | שָּדֶד | field |
| לָּנְה | why? | שֵׁׁט | judge |
| מָה | what? | שִׁיר | song |

## Hebrew Prepositions

Hebrew prepositions like English prepositions are words that express spatial or temporal relations ${ }^{13}$. The word preposition comes from the Latin praepōnĕre meaning, "to put before, place before." Though prepositions are placed before a substantive indicating its relation to the verb, prepositions may also be placed at the head of a phrase (e.g., "in the book"). In English, prepositions may be placed at the end of a phrase (e.g., "what is it that you believe in?"). When the preposition is placed at the head of the phrase, it marks out a prepositional phrase.

Hebrew also has the three inseparable prepositional prefixes:

- $\underset{\sim}{\text { Z }} \quad$ in, by, with
- $\underset{\sim}{2}$ as, like, according to
- $\quad$ to, for, at

[^10]The basic Hebrew prepositions are：

| אַחַר | behind，after | ִִ | from，out of |
| :---: | :---: | :---: | :---: |
| אֶ | to，toward | גֶגר | before |
| אֵצֵל | beside，near | Wַד | until，unto |
| אֶ | with | ֵַל | upon，above，about |
| בִּן | between | ب\％ | with |
| ַַּטַּ | behind，around | תַּחַת | under，instead of |

## Compound Prepositions

| Preposition |  | Compound of： |  |
| :---: | :---: | :---: | :---: |
| בִּתוֹדֶ | in the midst，middle | ？ | T17\％ |
|  | before，in front of | ？ | （1ace＂ |
| מִֵֵ | from with | 90 | אֵ |
| טִִלִּנִי | away from，from before，on account of | P1 | לִִִני |
| טִֵַַּ | from upon，above | 0 | シַ |
| ִִּקִנִי | away from，out from，on account of，because of | P1 | Tַּנְים |
| ַמִּתַתn | from under | P1 | תַּ |
| טִּתוֹד\％ | from the midst of | P1 | T／TN |
| טַלִל－דּרַר | on account of | シַל | דָּרָ |
|  | in the face of，before，opposite to | ַַל | פָּנִים |

## Special Rules for מן＂from，out of＂

The following changes apply：
a．Before nouns with the definite article，$\quad$ is joined using the maqqef．
i．מִן־הָאָרץ＂from the earth＂
ii．מִן－הַיוֹם＂from the day＂
b．Before indefinite nouns possessing non－guttural ${ }^{14}$ initial consonant，pandergoes major changes dropping the final nun and a hireq plus a dagesh forte is added to the initial consonant．

| P10 | ＋ | בַּית | $\rightarrow$ | ִִבּנִית | from a house |
| :---: | :---: | :---: | :---: | :---: | :---: |
| P10 | ＋ | טֶלךך | $\rightarrow$ |  | from a king |

c．When an is before a yod pointed with a simple sheva it contracts to מן

[^11]| 0 | + | יהוּדָה | $\rightarrow$ | טִיהוּדָה | from Judah |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | + |  | $\rightarrow$ | טִירוֹשָּלֵים | from Jerusalem |

d. Before indefinite nouns whose initial consonant is a guttural, panges to a mem plus a tsere.

| ִp | + | צִּ | $\rightarrow$ | מִֵֵּשׁ | from a man |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ִין | + | ה- | $\rightarrow$ | ִִדֵּר | from a mountain |
| P! | + | ִִיר | $\rightarrow$ | טִִִיר | from a city |
| ִי | + | ראשׁ | $\rightarrow$ | מֵראשׁ | from a head |

## Usage of מִן as a comparative

a. The preposition מן can be used as a comparative to express "better." Dr. Kelley offers the following examples ${ }^{15}$ :
"better [is] the light than the darkness."
"better [is] the morning than the evening"
b. The preposition can be used as a comparative to express "too...for." Drs. Pratico \& Van Pelt give the following example ${ }^{16}$ :
"The work [is] too difficult for the men."

## Usage of מִן as a superlative

The preposition מן can be used as a superlative.

1. In the simple since:
"from the greatest of them to the least"
2. The preposition מען used with כפל functions as the superlative "best."
"the most clever living thing of the field."

## Usage of an as a partitive

The preposition מן can be used to function as the partititive "some." For example:
מחִהָנגשִׁם "some of the men."

[^12]
## The Sign of the Direct Object

The sign of the Direct Object (SDO) is את ה/את and identifies the direct object that receives the action of the verb. The direct object may be either definite or indefinite. If the direct object is definite, it is usually preceded by the particle אֵת. In this case, the particle אֵ serves as a "sign" and is not translated. The SDO can stand alone or joined to the direct object using the maqqef. Do not confuse the SDO with the preposition wֶת "with;" though they are spelled the same, context must be used to distinguish between the two.

|  | In the beginning God created the heavens and the earth. (Gen. 1:1) |
| :---: | :---: |
|  | And God saw the light that [it was] good. (Gen. 1:4) |

## Practice

I. Memorize all the prepositions.
II. Translate the following:

1. אַחַר הַדְדָּרִים
2. 
3. כָּל־הֶהָרִים הַגְבדִּם אֶשֶׁר-פָּחַת כָּל-הַשָׁמָּים

## Chapter Seven

## Pronouns

## Vocabulary

| אהֶל | tent (m) | יֶדיד | male child, boy (m) |
| :---: | :---: | :---: | :---: |
| אֵחֵר | another | כֶסֶך | silver (m) |
| איֶד | how? |  | $\operatorname{altar}$ (m) |
| בּקר | morning (m) | טֶקדוֹם | place (m) |
| דָּשָּר | flesh (m) | מִשׁׁקָּט | judgment, justice (m) |
| ロ1 | also, indeed | עוֹד | yet, still, again |
| -TT | blood (m) | שָּנָ | cloud (m) |
| היכָּל | palace, temple (m) | שַׁׁטִר | gate (m) |
| - Ț | gold (m) | שׁׁup | heaven, sky (m, du.) |
| ${ }_{T}$ | hand (f) | שַׁ | leader, prince (m) |

## Hebrew Pronouns

Like English pronouns, Hebrew pronouns replace a noun. The noun that it replaces is called the antecedent. In the statement, יְהוָה הוּא הָאֶלדֶים: "The LORD, he [is] God" the pronoun "he" refers back to the nearest antecedent "LORD." The word pronoun comes from the Latin pro meaning "before, for," and nomen meaning "a name." Hebrew pronouns include personal, demonstrative, relative, and interrogative.

## Independent Personal Pronouns

Independent personal pronouns are used to reduce repetition. Independent personal pronouns may be used as the subject of the verb but not the object of the verb. They may also appear as subjects of a verbless clause. Personal pronouns function as follows:

1. First person pronouns " I " and "we" refer to the person speaking.
2. Second person pronoun "you" refers to the person being spoken to.
3. Third person pronouns "he," "she," and "it," refer to the person or thing spoken of.

|  | Hebrew | Translation |  | Hebrew | Translation |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1 \mathrm{cs}^{17}$ | אִנִי or orjow | I | 1cp | אַנִחִנוּ | we |
| 2 ms | Nַּ | you | 2mp | 区ֵּ | you |
| 2fs | אַּ | you | 2fp | אֵּנִנָּ | you |
| 3 ms | הוּא | he/it | 3mp | הם or הם | they |
| 3fs | דיא | she/it | 3fp | הן or orn | they |

## Usage of the personal pronoun

Independent personal pronouns may be used in the following ways:

1. Normal usage. The independent personal pronoun is used normally as follows:
 (Gen. 9:9)
2. Predicative usage. Hebrew independent personal pronouns can be used as subjects and are often verbless clauses called predicative relationship. In this case the "to be" verb is must be understood.
a. אֲני יְהוָה "I [am] the LORD." (Gen. 28:13)
b. היְהוָה הוּא הָאֶלדִים, "The LORD, he [is] God." (1 Kgs. 18:39)
3. Emphatic usage. The Hebrew independent personal pronoun can be used to emphasize the subject's involvement in the action. The personal pronoun is used next to the suffixed pronoun ${ }^{18}$.
a. בִּי־אֲני אֲדִִי הֶעָּוֹן "On me, my Lord, is the guilt." (1 Sam. 25:24)

## Demonstrative Pronouns

Demonstrative pronouns serve to point out someone or something being singled out for attention. For example, "this man" points out this specific man. Demonstrative pronouns may be either near "this" or far "that."

|  | singular |  | plural |  |
| :---: | :---: | :---: | :---: | :---: |
| masc. | Tֶ | this | \% | these |
| fem. | ז\% | this | אֵּלֵ | these |
| masc. | דוּא | that |  | those |
| fem. | דִיא | that | הֵן or דֵּנֵה | those |

## Usage of the demonstrative pronoun

Demonstrative pronouns may act attributively or predicatively.

1. Attributive usage. Demonstrative pronouns may be used as an adjective agreeing in gender, number, and definiteness.

[^13]A. Examples are:
a. הדאָרץ הַּאֹא "this land" (Gen. 15:7)
b. בַבּוֹם הַהוּא "on that day" (Gen. 15:18)
c. הַדָברִים הָאֵּלּה "these words" (Gen. 29:13)
B. When a noun is modified by an adjective, the demonstrative pronoun will stand after the adjective. Examples are:
a. הַהדָּרָר הַגָּדוֹל הַחֵּה "this great thing" (1 Sam. 12:16)
b. הַaְּדְדָּר הגָּדוֹל הַהוּא "that great wilderness" (Deut. 1:19)

2. Predicative usage. Demonstrative pronouns may be used like a predicative adjective agreeing in gender and number with the noun it is linked with. With this usage, the demonstrative pronoun will never take the article.
b. זֶה הַּוֹם "This [is] the day" (Judg. 4:14)
c. אֵלֶה הַדְבְרָים "these [are] the words" (Deut. 1:1)

- When a noun is modified by an adjective, the demonstrative pronoun will stand after the adjective.
a. הדוא הָשִיר הַגְּדלָה "that [is] the great city" (Gen. 10:12)


## Relative Pronoun

The Hebrew relative pronoun אֲשֶׁ "who, which, that," introduces a relative clause and the noun it modifies. The relative pronoun does not possess gender or number; it simply stands alone following the noun it modifies or is attached to the noun with the maqqef.
(This [is] my covenant which you shall keep." (Gen. 17:10) זאשת בְּריתִי אֶשׁׁר תִּשְׁמְרוּ

## Interrogative Pronouns

The interrogative pronoun is used when asking questions. The Hebrew interrogative pronouns do not possess gender or number and includes the following:

```
ֶמי "who?, whom?"
\מָה "what?"
```

The interrogative מָָה has alternate spellings as: מֶה or מַהּ.
(Who is like you O Lord, among the gods?" (Ex. 15:11)

## Practice

I. Memorize the independent personal pronouns.
II. Memorize the demonstrative pronouns.

## Chapter Eight

Hebrew Suffixes

## Vocabulary

| אוֹר | light (f) |
| :---: | :---: |
|  | sister |
| אֵ | mother |
| אֻשֶׁר | who, which, what |
| בְּרית | covenant (f) |
| 1a | garden |
| חַ | feast, festival (m) |
| חַ | life (adj) |
| חרֶר | sword (f) |
| חשֶׁך | darkness (m) |


| $\square$ | sea (m) |
| :---: | :---: |
| פִ | thus, so |
| לִבְנִי | before |
| נִֵֵם | utterance (m) |
| セַ | until, unto |
| עוֹלָם | forever, eternity (m) |
| טוֹף | bird (m) |
| シַ | people (m) |
| רוּדֵ | spirit, wind (f) |
| שָׁלוֹ | peace (m) |

## Hebrew Pronominal Suffixes

A pronoun may appear as a prefix placed on a word in Hebrew. These endings are called pronominal suffixes and can be attached to nouns, prepositions, particles, or verbs. Pronominal suffixes have person, gender, and number. When pronominal suffixes are attached to nouns, prepositions and the Sign of the Direct Object, they may have a possessive (his, her, our) or an objective (him, her, us) meaning ${ }^{19}$.
i. Pronominal suffixes attached to nouns have a possessive (his, her, our) sense.
ii. Pronominal suffixes attached to prepositions or the Sign of the Direct Object have an objective (him, her, us) sense (i.e. they serve as objects).
iii. Pronominal suffixes attached to particles may be expressed as possessive or as a direct object.
iv. Pronominal suffixes attached to verbs normally serve as the direct object of the verb.
In addition, gender is identified with all forms except first person singular and plural which are common (1cs \& 1cp).

[^14]
## Pronominal Suffixes for Nouns

Pronominal Suffixes appearing with nouns have a possessive sense. For example, קוֹלי is translated, "my voice."

1. Pronominal suffixes for singular nouns (Masc. or Fem.). Nouns ending with $\pi$ will frequently drop this ending before adding the pronominal suffix (the feminine noun will replace $\pi$ with $\pi$ ):

| 1 cs | my | 1 cp | 12. |
| :---: | :---: | :---: | :---: |
| $2 \mathrm{~ms}^{20}$ | T: your | 2 mp | כֶ |
| $2 \mathrm{fs}^{21}$ | 7.. your | 2 fp | ק, |
| 3 ms | his | 3 mp | $\square_{1}$ |
| 3 fs | $\cdots$, her | 3 fp | 1. |

a. Example for pip "voice":

| 1 cs | קוֹלי | my voice | 1 cp | קוֹלִנוּ | our voice |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms | קוֹלִ | your voice | 2 mp | קוֹלִיֶם | your voice |
| 2 fs | קוֹלֵךָ | your voice | 2 fp | קוֹלְלִ | your voice |
| 3 ms | קוֹלוֹ | his voice | 3 mp | קוֹלִם | their voice |
| 3 fs | קוֹלָה | her voice | 3 fp | קוֹלִוֹ | their voice |

b. Example for תחוֹרָ "law" (fem):

| 1 cs | תּוֹרָתִי | my law | 1 cp | תוֹרֶתֵּ1 | our law |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms | תוֹראדֶד\% | your law | 2 mp | תוֹרַתִכֶם | your law |
| 2 fs |  | your law | 2 fp | תוֹרוֹתַכן | your law |
| 3 ms | תּתוֹרָתוֹ | his law | 3 mp |  | their law |
| 3 fs | תוֹרתדָד | her law | 3 fp | תוּרָתָ | their law |

2. Pronominal suffixes for plural nouns (Masc. or Fem.). When a pronominal suffix is added to a masculine plural noun the noun's plural ending is dropped. Since the plural ending is missing, the plural characteristic is identified by the plural suffix:

| 1 cs | my | 1 cp | י1. | our |
| :---: | :---: | :---: | :---: | :---: |
| 2 ms | T'. your | 2 mp | יֶם | your |
| 2 fs | T? your | 2 fp | יכן | your |
| 3 ms | ${ }^{1}$, his | 3 mp | יֶדם | their |
| 3 fs | $\underset{T}{ }$ ? her | 3 fp | יֶֶן | their |

[^15]a. Example for אלהחים "gods, God":

| 1 cs | אלֹהֵיד | my God | 1 cp | אֶלהֵינוּ | our God |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms | אלתֶיָּ | your God | 2 mp | אֵלהֵיכֶם | your God |
| 2 fs |  | your God | 2 fp | אֶלהּכֶן | your God |
| 3 ms | אֵלדֶיוֹ | his God | 3 mp | אֵלהֵיהֶּ | their God |
| 3 fs |  | her God | 3 fp | אֶלהּהֶהן | their God |

b. Example for תוֹרוֹת "laws" (fem):

| 1 cs | תהוֹרוֹתַּ | my laws | 1 cp | תוֹרוֹתֵינוּ | our laws |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms |  | your laws | 2 mp | תוֹרוֹתִיכֶם | your laws |
| 2 fs |  | your laws | 2 fp | תוֹרוֹתוֹתִיכן | your laws |
| 3 ms | תּוֹרוֹתָּיוּ | his laws | 3 mp | תוֹרוֹתֵתִם | their laws |
| 3 fs | תוֹרוֹתֶדיד | her laws | 3 fp |  | their laws |

## Pronominal Suffixes with Prepositions

The forms of the pronominal suffixes used with prepositions are as follows:

| 1 cs | me | 1 cp | נ, | us |
| :---: | :---: | :---: | :---: | :---: |
| 2 ms | T: you | 2 mp | כֶ, | you |
| 2 fs | 7. you | 2 fs | ן, | you |
| 3 ms | $i$ him | 3 mp | ロт | them |
| 3 fs | $\cdots$ - her | 3 fs | ן | them |

1. Pronominal suffixes with inseparable prepositions and are as follows:
a. Эְ"in, by, with"

| 1 cs | בִּ | in/by me | 1 cp | דָּני | in/by us |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms |  | in/by you | 2 mp | בֶָּׁ | in/by you |
| 2 fs | דָּ | in/by you | 2 fp | בָּכֶן | in/by you |
| 3 ms | 化 | in/by him | 3 mp | דָּדֶם | in/by them |
| 3 fs | דָּד | in/by her | 3 fp | דָּדֶן | in/by them |

b. '"to, for"

| 1 cs | לי | to/for me | 1 cp | לקני | to/for us |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms | T? | to/for you | 2 mp | לָכֶם | to/for you |
| 2 fs | 7 | to/for you | 2 fp | לָכך | to/for you |
| 3 ms | ל | to/for him | 3 mp | לָהֶם | to/for them |
| 3 fs | - | to/for her | 3 fp | לָהֶן | to/for them |

2. The inseparable preposition כְּ "as, like," and preposition $\underset{\text { pa }}{\text { "from, away from" }}$ are irregular.
a. Inseparable preposition כְ"as, like."

| 1 cs | כָּמוֹני | as/like me | 1 cp | כָּמוֹנוּ | as/like us |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms | כָּמוֹֹד | as/like you | 2 mp | פָּ | as/like you |
| 2 fs | כָּמוֹדּ | as/like you | 2 fp | כָּכן | as/like you |
| 3 ms | ָּמוֹדוּ | as/like him | 3 mp | כָּדֵּ | as/like them |
| 3 fs | כָּמוֹֹדָ | as/like her | 3 fp | ֵָּּחן | as/like them |

b. Preposition פֵן "from, away from."

| 1 cs | מִמִּנּי | from me | 1 cp | מִחִּנּ1 | from us |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms |  | from you | 2 mp | מִכֶּם | from you |
| 2 fs | מִמֵּךָּ | from you | 2 fp | מִכֶּן | from you |
| 3 ms | מִמֶּנּ1 | from him | 3 mp | מֵהֶם | from them |
| 3 fs | מִמִּנְּ | from her | 3 fp | טֵהֶן | from them |

Notice the identical forms for 3 ms and 1 cpl .
3. Prepositions that take the daghesh forte in the final consonant before pronominal suffixes. Some prepositions have an alternate form.
a. אֵת "with" (not the Sign of the Direct Object used with the direct object). Note the alternate spelling is found.

|  |  | Alt |  |  |  | Alt |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 cs | אִּתִיִ | אוֹתִי | with me | 1 cp | אֵתָּנוֹ | אוֹתָּ1וֹ | with us |
| 2 ms | אֵֵ | אוֹתֵּ | with you | 2 mp | אִתִּ | אֶתְ | with you |
| 2 fs | ¢קִ | אוֹד | with you | 2 fp |  |  |  |
| 3 ms | אֵ | isix | with him | 3 mp | ロֵּ | \% | with them |
| 3 fs | אִֵּ |  | with her | 3 fp |  |  |  |

b. שִם "with"

| 1 cs | עִמִּ | with me | 1 cp | עִּמָּנוּ | with us |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms |  | with you | 2 mp |  | with you |
| 2 fs | עִדְּד] | with you | 2 fp | עִּקָּקֶן | with you |
| 3 ms | Y עִ\% | with him | 3 mp | עִקִםם | with them |
| 3 fs | עִּדְּה | with her | 3 fp | עִיםּן | with them |

4. The prepositions לִקְנֵי "before, in front of" and אֶל "to, unto" take pronominal suffixes that are the same as those for plural nouns.
a. לִקְנֵי "before" is formed by the plural construct of קָּנְים "face," and the preposition ?"to."

| 1 cs | לְִִנַי | before me | 1 cp | לִקָּנֵינוּ | before us |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms |  | before you | 2 mp | לִקְנִֵֶם | before you |
| 2 fs |  | before you | 2 fp |  |  |
| 3 ms |  | before him | 3 mp | לִבְּיהֶם | before them |
| 3 fs |  | before her | 3 fp |  |  |

b. אֶ "to, unto"

| 1 cs | אֵיַּ | unto me | 1 cp | אֵינֵינוּ | unto us |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms | אֵיךָ | unto you | 2 mp | אֵליכֶם | unto you |
| 2 fs |  | unto you | 2 fp | אֵֵֶיכֶן | unto you |
| 3 ms | אֵלָיו | unto him | 3 mp | אֶלִיהֶם | unto them |
| 3 fs | אֵלֵיהָ | unto her | 3 fp | אֶלִיהֶן | unto them |

c. פַּל "on, upon."

| 1 cs | ְֶּלַי | on me | 1 cp | שִלִיֵּנוּ | on us |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms | טֶלִיָּ | on you | 2 mp | שֶילִיכֶם | on you |
| 2 fs |  | on you | 2 fp | שֶׁלִיֶן | on you |
| 3 ms | שָּלָיוּ | on him | 3 mp | שֶּלִיהם | on them |
| 3 fs |  | on her | 3 fp | טֶליֵֵּ | on them |

## Pronominal Suffixes with particles

1. Sign of the Direct Object $(\mathrm{SOD})^{22}$.
[^16]| 1 cs | אתתי | me | 1 cp | אתזנוּ | us |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms | אתְדָ | you | 2 mp | אתתכֶם | you |
| 2 fs | אתָּ7 | you | 2 fp | אֶתֶּן | you |
| 3 ms | את\% | him | 3 mp | אֹאָ | them |
| 3 fs | אתָּ | her | 3 fp | אתאן | them |

2. החֵּהּ "behold!"

| 1 cs | הִנְי | חרגנּ | behold, I | 1 cp | חִנגוּ | רֶנגּ | behold, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms |  | דִנְּד | behold, you | 2 mp |  | חִּנְּם | behold, you |
| 2 fs |  | דרנְדָ | behold, you | 2 fp |  |  |  |
| 3 ms |  | דִּנוּ | behold, he | 3 mp |  | Tָٕ | behold, they |
| 3 fs |  |  |  | 3 fp |  |  |  |

## Practice

1. Memorize pronominal suffixes for singular nouns (Masc. or Fem.).
2. Identify the following (e.g. ידידי "my hand" 1cs)
a.
b. ידיכֶם
c.
d. דָבְרֵיהֶם
e. אַבּוֹתֵּנוּ
3. Translate the following:
a. יהוהוה צְבָאוֹת עִּמָּנוּ (Ps. 46:12)
b. וֵיהוָה אֶלֵֵּ צְבָאוֹת עִּמּוֹ (2 Sam. 5:10)

## Chapter Nine

## Construct Nouns

## Vocabulary

| אֶךן | stone (f) |
| :---: | :---: |
| אֵֵֶת | truth (f) |
| אֵשׁ | fire (f) |
| חיָּיָ | living thing, animal (f) |
| חָכְמָּ | wisdom (f) |
| חֶסדֶ | goodness, kindness (m) |
| ִי | wine (m) |
| כּוֹכָ | star (m) |
| לֶחם | bread (m) |
| מִדְּדְּר | wilderness, desert (m) |


| מַלְלָּ | queen (f) |
| :---: | :---: |
| מִצְּרַּםּם | Egypt |
| נַטַרך | lad |
| עֵת | time (f) |
| ה | mouth (m) |
| רֵרֶ | foot (f) |
| רֵ | evil |
| רֶָָה | evil (f) |
| שֶׁקֶן | oil, fat (m) |
| ם | abyss, great deep (f) |

## Construct Relationship

Drs Pratico and Van Pelt say, "There is no word for "of" in biblical Hebrew. Rather, Hebrew expresses the "of" (possessive) relationship between two nouns by what is called the construct chain. For those who have studied Greek, the construct chain is Hebrew's rough equivalent of the genitive case., ${ }^{23}$

Hebrew nouns can either be in the absolute or construct state. The singular absolute state is the dictionary form that is listed in the lexicon. When a noun is joined with other nouns it will sometimes experience shorting. The joining may either be by simple juxtaposition or by the use of a maqqef. The final noun that is joined must remain in the absolute state, while the noun that proceeds it must take the form of the construct state.

The construct relationship can be described as a chain jointing together two or more nouns in a sentence.

[^17]

## I. Rules for construct relationship

## A. Plural Construct Nouns

1. Shorting of plural construct nouns. The construct plural noun is shortened when it is in the construct state. The following rules apply.
a. Masculine plural noun. When a masculine plural noun is placed in the construct state, its ending is reduced from ${ }^{\prime}$ ' to ' and long vowels are reduced to vocal shevas.

| Plural absolute |  |  | Plural construct |  |
| :--- | :--- | :--- | :--- | :--- |
| דָּנִים | sons | $\rightarrow$ | sons of |  |

b. Masculine plural noun. When a masculine plural noun ending with $\boldsymbol{\pi}$ is placed in the construct state the $\boldsymbol{\pi}$ i ending is retained since the holem-vav is unchangeable long.

| Plural absolute |  |  | Plural construct |  |
| :--- | :--- | :--- | :--- | :--- |
| אָּוֹֹ | fathers $(\mathrm{m})$ | $\rightarrow$ | fathers of |  |

c. Feminine plural construct nouns. When a feminine plural noun is placed in the construct state the $\boldsymbol{i}$ ending is retained since the holem-vav is unchangeable long. However, other vowel changes will occur.

| Plural absolute |  |  | Plural construct |  |
| :---: | :---: | :---: | :---: | :---: |
|  | lands (f) | $\rightarrow$ | אַרִצוֹת | lands of |

## B. Singular Construct Nouns

1. Vowel reduction. The rules governing singular construct nouns are complicated and you are referred to a lexicon for identification. However, a few rules are provided in order to help you quickly identify them. ${ }^{24}$
a. Monosyllabic nouns. Monosyllabic nouns with unchangeably long and short vowels have the same form in the singular construct as the singular absolute.

| Singular absolute |  | Singular construct |  | Plural absolute |  | Plural construct |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| אִישׁ | man | אִּשׁ | man of | אֲגְִׂים | men | אַנִשִיֵ | men of |
| $\square$ | day | - | day of | יִימִים | days | י1 | days of |
| (i) | voice | קוֹל | voice of | קוֹלוֹת | voices | קוֹלוֹת | voices of |
| (f) | daughter | תַ3 | daughter of | בָּנוֹת | daughters | בִּנוֹת | daughters of |
| הַ | mountain | הַ | mountain of | דרים | mountains | דָרי | mountains of |

b. Monosyllabic nouns with changeably long vowels. Monosyllabic nouns with changeably long vowels will be shortened.

| Singular absolute |  | Singular construct |  | Plural absolute |  | Plural construct |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\cdots$ | son | ֶיֶ | son of | דָּנִים | sons | ִִּנִי | sons of |
| -T | blood | - | blood of | דָּנִים | bloods | דְיֵי | bloods of |
| שֶׁ | name | ロ゙ֻ | name of | שׁׁnin | names | שִׁnicis | names of |
| $T_{T}(\mathrm{f})$ | hand | T- | hand of | תiד | hands | תיד: | hands of |
|  |  |  |  | - +יד | hands (dual) | ידי', | hands of (dual) |

c. Monosyllabic nouns אָָ "father" and "מָּ "father" and אָָ "brother" are irregular in the singular construct.

| Singular absolute |  | Singular construct |  | Plural absolute |  | Plural construct |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nָ | father | אֵבִי | father of | אָּוֹת | fathers | אֶּוֹת | fathers of |
| חNָ | brother | אֵחִיֵי | brothers | אַחִים | brothers | אֻחֵי | brothers of |

d. Bisyllabic nouns with both syllables closed. Bisyllabic nouns with both syllables closed will shorten the long vowel in the second syllable ${ }^{25}$.

| Singular absolute |  | Singular construct |  | Plural absolute |  | Plural construct |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ִִִota | number | ִִopan | number of | מִoְפָּרִים | numbers | ִִִopen | numbers of |
| מִשׁׁכְּן | tabernacle | מִשְֶּׁן | tabernacle <br> of | מִּשְכָּנוֹת | tabernacles | ִִּשְׁבְּוֹת | tabernacles of |
| מִשְׁקָט | judgment | ִִֹשְַׁטּ | judgments | מִשׁׁקָּטִם | judgments | ִִּשְׁקְּטי | judgments of |

[^18]e. Bisyllabic nouns with the first syllable open and the second closed. Bisyllabic nouns with the first syllable open and the second closed will reduce the first open syllable's vowel to a sheva and shorten the second syllable's vowel.

| Singular absolute |  | Singular construct |  | Plural absolute |  | Plural construct |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| בָ, | word | דִדַּ | word of | דּבדרִים | words | דִּרִירי | words of |
| כּוֹכב | star | כּוֹכַב | star of | כּוֹכָּבים | stars | כּוֹכִבי | stars of |
| טֵּ | place | מֶקוֹם | place of | קִקוֹמוֹתוּ | places | טְקוֹמוֹתוֹת | places of |
| נָבִיאֵ | prophet | נִבִיא | prophet of | גִבִיאִים | prophets | נִבִיאֵי | prophets of |

f. Feminine nouns. Feminine nouns ending in $\pi_{T}$ in the singular absolute change to $r_{\text {_ }}$ in the singular construct.

| Singular absolute |  | Singular construct |  | Plural absolute |  | Plural construct |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| טַלִלְכָּ | queen | ַַלְלִּ | queen of | מִלָּוֹת | queens |  | queens of |
| מִצְוָה | command | ִַצִוְת | command of | ִִיְּוֹת | commands | מִצְוֹת | commands of |
| שֶun | year | שִׁנַתת | year of | שִֶׁים | years | שֶׁנֵי | years of |
| 隹 | law |  | law of |  | laws | תיוֹרוֹרית | laws of |

g. Segholates. Segholate singular construct nouns have the same form as the singular absolute.

| Singular absolute |  | Singular construct |  | Plural absolute |  | Plural construct |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| אֶרץ | (f) land | אֶרץ | land of | אֵ | lands | אַ | lands of |
| דֶר | way | דֶר | way of | דּדִדִִים | ways | דַּרַכי | ways of |
| ֶֶרֶךָ | king | טֶרֶך | kings |  | kings | ַַלִכיִ | kings of |
| נַַַּר | lad | נַַַּר | lad of | נִגְּרים | lads | ַַגֶרֵי | lads of |
| נֶפֶּ | (f) soul | נֶפֶֶׁ | soul of | נִנְּשׂוֹת | souls |  | souls of |
| סֵרֶר | book | סֵפֶר | book of | סְפָּרים | books | סִבְּריִ | books of |
| עֶבֶד | servant | שֶׁד | servant of | שֶׁדִדים | servants | טַבְדיִי | servants of |

h. Nouns built with the diphthong ... Nouns built with the diphthong ... as in an "house" are irregular.

| Singular absolute |  | Singular construct |  | Plural absolute |  | Plural construct |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ביִית | house | הִית | house of | דָּ | houses | Tֶּ | houses of |
| -10 | olive tree | זיֶית | olive tree of | זיתִים | olive trees | זיתיֵי | olive trees of |
| שַיִן | eye | ֵין | eye of | טיֵיֵּם | eyes (Du.) | ֵיֵיֵי | eyes of |

3. Definiteness. The construct noun will never take the definite article. Definiteness of the construct chain is determined by the definiteness of the absolute noun. When the absolute noun is definite the translation is "the $\ldots$ of the ..."
"A king of a land"

> "מֶלֶך הָאָרץ
a. When a noun is in construct relationship, definiteness is also determined by the addition of a pronominal suffix added to the absolute noun.
"The house of his father"
4. Multiple construct nouns. Multiple construct nouns can appear in a construct chain, but the chain will have only one absolute noun. In this case, each instance of the construct noun will be translated with "of" and definiteness is derived from the definiteness of the absolute noun.

## Absolute state Construct state <br> 

"the servant of the house of the king"
5. Construct chains with adjectives. Construct nouns cannot be separated by other words. When an adjective is used to modify either the construct or the absolute noun it must follow the construct chain and the adjective must agree in gender, number and definiteness with the noun it modifies.

|  | "the good king of the land" |
| :---: | :---: |
| טֶלֶּ דָרץ הֶּוֹרָה | "the king of the good land" |

Context must be used to determine the proper translation in construct chains where the adjective is the same in gender and number to both the construct and absolute nouns.
6. Construct chains with demonstrative pronouns. The demonstrative pronouns "this" and "that" can be used in a construct chain. When a demonstrative pronoun is used to modify either the construct or the absolute noun it must follow the construct chain.

|  | "the words of this prophet" |
| :---: | :---: |
|  | "the words of this good prophet" |
|  | "the word of this prophet" or "this word of the prophet" |

7. Construct nouns with inseparable preposition. While the definite article cannot attach to a construct noun an inseparable preposition can and hence the definite
article with the inseparable preposition. For example בְּבֵית דָוָד is "in the house of David."

## II. Usage of construct nouns

Dr. Kelly identifies the following construct relationships that is used to express various meanings: ${ }^{26}$

1. Possessive. The construct has the basic meaning of possession or ownership.
"the word of God"
"the spirit of God"
"the field of Naboth"
2. Location or origin. The construct can express location of origin of a person or thing.
"the cities of Judah (location)"
אנַשׁׁי יְרוּשָׁלַם "the men of Jerusalem (origin)"
3. Identification. The construct can express further description or identification of a person or thing.

יוֹם חשֶׁך
סֵפֶר הַבְּרית "the book of the covenant (which book?)"
אֶרֶץ מִצְריםם "the land of Egypt (which land?)"
4. Source. The construct can express the source of a thing.
"the word of/from the Lord"

## Practice

1. Memorize the vocabulary.
2. Translate the following:

b. הֵיכְלי הַמַּלְכָּה הַגְּדוֹלָה
c. שְׁמוֹת בְּנֵּי ישְׁרָאֵל
d. אֵשֶׁת הָאִּשׁ הָרַט
e. כוֹכְבֵי הַשָּטַּים
[^19]
## Chapter Ten

## Introduction to Verbs

## Vocabulary

| אָכַל | to eat |
| :---: | :---: |
| אָּרַר | to say |
| הTo | to go, walk |
| הָהי | to be, become |
| , | to go out, come out |
| ? | to sit, dwell |
| מָּלַךְ | to reign |
| טֶצָּ | to find |
| נָּ | to fall |
| נָתַן | to give |


| ֶָּבַד | to serve |
| :---: | :---: |
| שָלָה | to go up |
| שָָׁה | to do, make |
| T | to visit |
| תֶרא | to call |
| רָאָ | to see |
| שָׁכַב | to lay down |
| שָׁלָח | to send |
| שָׁnַׁ | to hear, obey |
| שָׁnֵַ | to keep, guard |

## Introduction to Verbs

Verbs are the most important part of speech since the action or state of being is defined by the verb. All Hebrew words have a root, either a three consonant or two consonant root that forms the foundation of the noun or verb. A stem is then built from the root and serves as the basic element of all words. Drs Pratico and Van Pelt provide the following words of encouragement, "The system of deriving different words or stems from a common root should be a point of encouragement for students since it can take some of the pain out of vocabulary memorization. ${ }^{27}$ The following examples illustrate this concept using a couple of popular words.

|  | Noun | Verb |  |
| :---: | :---: | :---: | :---: |
| טֶלֶך | king | טֶלָך | to reign |
| דָּרָ | word | דִּרִרִ | to speak |

Hebrew verbs possess a stem, tense, person, gender, and number. The following table characterizes the various stems.

[^20]| Type | Stem | Description | Translation |
| :--- | :--- | :--- | :--- |
| Simple | Qal | Simple active | I said |
|  | { Niph $^{`}$ al } & Simple passive & I was being spoken to \cline { 2 - 4 } & & Simple reflexive & I said myself \hline \multirow{3}{*}{ Intensive } & Pi $^{\circ}$ el & Intensive active & I intensely said \cline { 2 - 4 } & Pu'al & Intensive passive & I was being intensely spoken to \cline { 2 - 4 } & Hitpha`el | Intensive reflexive | I intensely said myself |
|  |  | Causative active | I cause to speak |
|  | Hoph'al | Causative passive | I was being made to speak |

The second aspect of the Hebrew verb is tense or inflection. The time aspect of the verb is not inherent in the verb form as is the case with some languages. Instead, the time aspect is determined by the context. However, Hebrew verbs have two possible "inflections" that express the state of the action of the verb, referred to as kind of action. They are the perfect and imperfect. Perfect verbs express a completed state of the action, while imperfect expresses the incomplete state of the action.

The following table describes the various tense inflections ${ }^{28}$.

| Inflection | Kind of action | Translation | Example |
| :--- | :--- | :--- | :--- |
| Perfect | Completed action | Past tense | In the beginning God created (Gen. <br> $1: 1)$ |
| Imperfect | Incomplete action | Present/future tense | And I will make you a great nation <br> (Gen. 12:2) |


| Inflection | Kind of action | Translation | Example |
| :--- | :--- | :--- | :--- |
| Imperative | Command | Command | Believe in the Lord your God! (2 <br> Chron. 20:20) |
| Infinitive | Verbal noun | infinitive | To know good and evil (Gen. 3:22) |
| Participle | Verbal adjective | Verbally/adjectivally | Knowing/those that know good and <br> evil (Gen. 3:5) |

Finally, the Hebrew verb possesses person, number, and gender. The following table summarizes these aspects.

[^21]| Person | Number |  |  |  |  |
| :---: | :---: | :---: | :--- | :---: | :---: |
|  | Singular |  |  | Plural |  |
|  | $1^{\text {st }}$ | I | $1^{\text {st }}$ | we |  |
|  | $2^{\text {nd }}$ | you | $2^{\text {nd }}$ | you |  |
|  | $3^{\text {rd }}$ | he/she/it | $3^{\text {rd }}$ | them |  |


| Gender | Masculine | masculine subjects |
| :--- | :--- | :--- |
|  | Feminine | feminine subjects |
|  | Common | both masculine and feminine |

## Parsing and Translation Guidelines

To parse a verb is to identify all the individual elements that define a Hebrew verb. That is, identifying the verb's stem, conjugation, person, number, and lexical form. To parse a verb first start by identifying the prefixes and suffixes that may be present. Once they are identified, find the verb root. The verb root will be the Qal Perfect $3^{\text {rd }}$ masculine singular form for bisyllabic verbs and the Qal infinitive construct in the case of monosyllabic verbs. The next step is to find the root in the lexicon and the meaning. Then the stem is identified (Qal, Niphal, Piel, etc...) and its conjugation (perfect, imperfect, imperative, etc). Finally, the gender and number can be noted and the rough translation made.

To break the verb down into its elementary parts:

1. Identify the additions
a. Prefix
b. Suffix
2. Remove affixes
3. Identify root letters (lexical form)
4. Translate the word.

| Suffixes | Root | Prefixes |
| :---: | :---: | :---: |
| XX | XXX | XX |
| Verbal endings | 3 - letter root | Article |
| Pronominal suffixes |  | Conjunction |
|  |  | Preposition |
|  |  | Stem identifer |

## Verb Subject Agreement

The verb must agree in person, gender, and number with the subjects. For example ?הורָ "This is the day the LORD has made" (Ps. 118:24).

Pronominal subjects do not need to be written separately since they are inherent in the verb themselves. When subject pronouns are used in addition to the verb, it is used for emphasis. For example הִוא נָתְנה-לִי מן־הָעעיץ"She gave to me from the tree" (Gen. 3:12).

## The Hebrew Verb Sentence

1. Normal word order. The normal word order for the Hebrew verbal sentence is first the verb, then the subject and any modifiers, and finally the object and any modifiers (verb-subject-object). This is illustrated as follows:

| Object | Subject | Verb |
| :---: | :---: | :---: |
|  | אֶלדים | \% דָּרָ |

"God created the heavens and the earth" (Gen. 1:1)

| (modifiers) | Object | (modifiers) | Subject | Verb |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | אלדהדים | דָּרָ |

"God created the heavens and the earth" (Gen. 1:1)
2. Word order used for emphasis. Hebrew word order may vary in order to emphasize some aspect that is placed first. Notice the following examples.
;יהוָה נָתַן ַַיהוָה לָקח taken away. (Job 1:21)

The way of peace (emphatic) they do not know. (Isa. 59:8)

## Verb Classifications

Hebrew verbs are classified according to sound as either strong or weak. The result of this classification is that strong ("sounding") verbs are fairly standard while weak ("sounding") verbs are subdivided into ten groupings.

A．Strong verbs．A strong verb contains three strong consonants in the root form．The
 （final consonant），ש゙，ש゙，ァ．
B．Weak verbs．A verb is weak if it contains one of the following：
1．It contains one or more guttural consonant $\aleph, \pi, \pi, \nu$ ，and sometimes $\urcorner$ ．
2．It begins with ${ }^{\prime}, 1$ ，or 2 ．
3．Its second and third consonants are identical（Geminate）．
4．It is a middle vowel verb or a two consonant root（biconsonantal）verb．
Dr．Kelley writes，＂Early grammarians named the various classes of weak verbs on the basis of a paradigm verb chosen for this purpose［of classification］．They might have chosen any triliteral verb as a basis for the names，but the one they favored was שָּשַׁל， translated＇he did，made．＇Weak verbs were organized into separate classes on the basis of how their weak consonants were positioned in relation to the three consonants of the paradigm verb．Thus a verb with an initial guttural was called a Pe guttural；one with a middle guttural，an＇Ayin guttural；one with a final guttural，a Lamed guttural，etc．Many modern grammarians prefer to designate these simply as I－guttural，II－guttural，etc．，${ }^{29}$

|  | III | II | I | $\leftarrow$ Modern designation |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\zeta$ | $\underline{1}$ | ® | $\leftarrow$ Traditional | Modern | Description |
| 1 | 7 | D | $\stackrel{\text { ¢}}{\sim}$ | Pe Guttural | I－Guttural | Guttural in ${ }^{\text {st }}$ root position |
| 2 | $\zeta$ | $\underset{\sim}{*}$ | $\underset{\sim}{*}$ | ＇Ayin Guttural | II－Guttural | Guttural in $2^{\text {nd }}$ root position |
| 3 | $\Pi$ | ？ | שָ | Lamed Guttural | III－Guttural | Guttural in $3^{\text {rd }}$ root position |
| 4 | $\zeta$ | $\bigcirc$ | $\stackrel{N}{*}$ | Pe＇Alef | I－＇Alef | ＇Alef in $1^{\text {st }}$ root position |
| 5 | $\cdots$ | Y | $\stackrel{\square}{7}$ | Lamed＇Alef | III－＇Alef | ＇Alef in $3^{\text {rd }}$ root position |
| 6 | $\cdots$ | $\stackrel{1}{2}$ | $\stackrel{7}{7}$ | Lamed He | III－He | He in $3^{\text {rd }}$ root position |
| 7 | $\zeta$ | $\stackrel{1}{2}$ | $\pm$ | Pe Nun | I－Nun | Nun in ${ }^{\text {st }}$ root position |
| 8 | $\beth$ | 1 | ש | ＇Ayin Vav or Yod | II－Vav or Yod | II－Vav／Yod |
| 9 | ב | セַ | ！ | Pe Vav or Yod | I－Vav or Yod | I－Vav／Yod |
| 10 | ב | $\geq$ | $\bigcirc$ | Double＇Ayin | Geminate |  |

## Practice

1．Memorize the vocabulary．
2．Classify the following as strong or weak：
a．
b．גְ
c．אָהַב
d．יָדע

[^22]
## Chapter Eleven

## Qal Perfect Strong Verbs

## Vocabulary

| Nַ | only, surely |
| :---: | :---: |
| ֵֵی | no, not $^{30}$ |
| א\% | if, then |
| - | to come, go |
| 䍓 | to build |
| בּרִךָ | to bless |
| T | to steal |
| Tָּ | to remember |
| TT | to be old |
| Tָה | to live |


| חָּ | to be strong |
| :---: | :---: |
| ָּדָּ | to know |
| כָּבֵּ | to be heavy |
| כָּתַּ | to write |
| לא | no, not |
| ¢ | to take |
| מָלֵֵ | to be full, fulfill |
| עָּ10 | to stand |
| שַׁבָּת | Sabbath, rest |
| שָׁבַת | to cease, rest |

## Qal Perfect

The Qal perfect is the simplest verb form and is the form listed in the lexicon. ${ }^{31}$ The word Qal (קָ) means "he (it) was light" i.e., "not heavy" and designates the simple active verb stem. ${ }^{3}$

The Qal perfect $3^{\text {rd }}$ masc. sg., normally contains three consonants with two vowels. The first syllable is open and always has Qamets as its vowel. The accent falls on the second syllable and is closed except when ending with N or n . When closed, it has Patach as its vowel. When open, the syllable is lengthened to Qamets.

| Qal Perfect |  |  |  |
| :---: | :---: | :---: | :---: |
| Closed Syllable |  | Open Syllable |  |
|  | He ate | היָה | He was |
| אָּרַר | He said | נָ | He lifted up |
| ָּשַׁ | He sat | עָָָּה | He did, made |

[^23]
## Qal Perfect Inflection

The Qal Perfect inflection for strong verbs has the following suffix forms:

| Qal Perfect Suffixes |  |  |  |  |  |
| :--- | :---: | :--- | :--- | :---: | :--- |
| Singular |  |  | Plural |  |  |
| 3 ms | none | he | 3 cp | $i$ | they |
| 3 fs | $\pi_{\tau}$ | she |  |  |  |
| 2 ms | $\Pi$ | you | 2 mp | $\square \Omega$ | you |
| 2 fs | $\Pi$ | you | 2 fp | $\Gamma \pi$ | you |
| $1 \mathrm{cs}^{33}$ | $\Pi$ | I | 1 cp | $\vdots$ | we |

To form the Qal perfect word, first identify the root (it is the Qal perfect, 3 ms ), then add the pronominal suffix ending. The various inflections for the verb שָׁמַר "he kept" is given below.

| שׁׁne "to keep" |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 3 ms | שׁׁnַּר | he kept | 3cp | שָׁpal | they kept |
| 3fs | שָׁמְּרָה | she kept |  |  |  |
| 2 ms |  | you kept | 2mp |  | you kept |
| 2fs | שׁׁpun | you kept | 2fp |  | you kept |
| 1cs | שָׁמַּרִּתִ | I kept | 1cp | שָׁמַרַּ1 | we kept |

The same perfect suffixes are used for all stems of all verbs, both strong and weak. Memorize these inflections will go a long way to mastering Hebrew verbs.

## Qal Perfect Usage

The Qal perfect inflection expresses the kind of action as completed or a state of being. There are various ways the Hebrew perfect may be translated. Context must be examined to determine the kind of action or the state of being represented by the verb.

1. Simple past tense. The perfect can be translated as simple action completed in past time. For example בְּראשׁׁית בָּרָא אֶלדִים "In the beginning God created." (Gen. 1:1)
2. Past perfect. The perfect can be translated as action completed prior to a point of reference in past time known as the English past perfect "he had ...". An example is וַיהוָה פָּקָד אֶת-שָׁרָה כַּאֲשֶׁר אָמָר "And the LORD visited Sarah as he had said." (Gen. 21:1)

[^24]3. Present tense. The perfect can be translated as a present tense when the verb is one of perception, attitude, disposition, or a mental or physical state of being. For example,

4. Future tense. The perfect can be translated as a future when prefixed with the vav conjunction. For example וְשָׁכבְתִי עִם-אֲבתַּ "And I will lie down with my ancestors." (Gen. 47:30)
5. Prophetic perfect. In prophecy one finds when the Lord speaks about things He will do in the future, He speaks in the perfect tense. An example is, II will establish My covenant between Me and your seed after you in their generations, for an everlasting covenant." (Gen. 17:7a)

## Vocalization Changes

There are several changes that take place when adding the perfect suffixes. Starting from the Qal perfect third masculine singular form the rules for adding the perfect suffixes are as follows:

1. Two categories of suffixes. There are two categories, those that begin with a vowel and those that begin with a consonant.
a. If the suffix is vocalic (a vowel, i.e., the suffixes $\pi_{\tau}$ or 1 ) and is proceeded by an unchangeably long vowel (Qamets He ( $\Pi_{\tau}$ ), Tsere Yod ( $\cdot$ ), Seghol Yod ( $?_{\text {) }}$ ), Hireq Yod ( $\cdot$ ), Holem Waw (i), Shureq (i)), the nearest preceding vowel is reduced to a vocal sheva. If a long vowel stands immediately before the vocal sheva, the long vowel must be marked with a secondary accent called a metag. Dr. Kelley summarizes this process, "when the vocalic suffix $i_{T}$ is added to
 from the preceding syllable to begin a new syllable, the preceding syllable has changed from a closed syllable (מַ) ) to an open syllable (מַ). Since the accent is on the new syllable (רָ)), the vowel in the nearest preceding open syllable (מַ) must volatilize (מן becomes). And since the vowel immediately preceding the vocal sheva is long, it must receive a meteg. The resultant form for Qal perfect, third feminine singular is שָׁמְרָה, 'she kept.' By the same process the resultant form for Qal perfect, third common plural is שָׁמְ , 'they kept." ${ }^{34}$
b. Suffixes that begin with a consonant must have a silent sheva placed under the third consonant. The silent shava functions as a syllable divider. For example,

2. Verbs ending with $\Omega$. When the verbal root ending is $\Omega$ and the suffix also begins with a $\Omega$, the consonant $\Omega$ is doubled using the Daghesh Forte ( $\Omega$ ). For example כָּרַת changes to "עָּרָת
3. Verbs ending with 2 . When the verbal root ending is a and the suffix also begins with a 2 , the consonant ending with 2 is doubled using the Daghesh Forte (a). For example, שָׁכָ changes to שָׁכַּנוּ "we dwell" (1cp). Drs. Pratico \& Van Pelt also point out another important doubling when the verbal root ending is a nun (コ), and the sufformatives begin with $\Omega$ (i.e., ני), $\Omega$ is doubled ( $\Omega$ ). For example, the 1 cs form of

[^25]the verb נָּתַתַתַתּי "to give" "The final of the verbal root has assimilated into the of the sufformative and its presence is represented by the Daghesh Forte., ${ }^{35}$

## Practice

I. Memorize the vocabulary.
II. Parse the following perfect verbs (e.g. Qal Perf. 1cs)

1. דָיָָּ
2. יָּשְעִּ
3. זָכרַרִּ
4. מָלְאָה
5. יָדָשְׂוּוּ
6. זָכרַחִּ
7. כְתַבְּתָּם
8. 
9. שָׁבָּתוּ
III. Translate the following:






[^26]
## Chapter Twelve

## Qal Imperfect Strong Verbs

## Vocabulary

| אזיאן | ear (f) |
| :---: | :---: |
| ֵֵילִ | ram |
| 11 | mighty (adj) |
|  | sacrifice |
| יכל | to be able, capable (v) |
| כָּרַת | to cut off, make a covenant (v) |
| ַָּׁרַל | to rule (v) |
| סוּר | to turn aside (v) |
| עָבַד | to work, serve (v) |
| טָבַר | to pass over, through (v) |


| עוֹלָם | eternity, for ever |
| :---: | :---: |
| Uָנ | to answer (v) |
| קים | to arise (v) |
| שָּפָּ | lip, speech, edge (f) |
| שָׁnֵּ | to ask (v) |
| שׁׁרַּר | to break in pieces (v) |
| שׁוּב | to turn, return (v) |
| שׁׁכָּ | to forget (v) |
| שׁׁnou | to judge, deliver (v) |
|  | prayer (f) |

## Qal Imperfect Tense

The Qal imperfect expresses action that is simple and incomplete whether in the past, present or future. The Qal imperfect is normally translated as the English present or future tense. The imperfect gets its time of action from the context. The imperfect may also be translated modally as "would, could, should, may, might."

## Imperfect Tense Inflection

The imperfect conjugation has the following forms.

| Qal Imperfect Inflection |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singular |  |  | Plural |  |  |
| 3 ms | -a口! | he | 3cp | ? | they |
| 3fs | תים | she | 3fp | M | they |
| 2 ms | ¢ | you | 2 mp | $\cdots$ | you |
| 2fs | \% | you | 2fp | - | you |
| $1 \mathrm{cs}^{36}$ | ¢ | I | 1cp | - | we |

[^27]| שׁׁמַר "he kept" |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 3 ms | יִשְׁמר | he will keep | 3cp | ִישׁׁpan | they will keep |
| 3fs | תִּשְׁמר | she will keep | 3fp |  | they will keep |
| 2 ms |  | you will keep | 2mp |  | you will keep |
| 2fs |  | you will keep | 2fp | תִּשׁׁnen | you will keep |
| 1 cs | אֶשְׁמרֹר | I will keep | 1cp | ִִשְׁמר | we will keep |

## Qal Imperfect Usage

The Qal imperfect inflection expresses the kind of action as incomplete or an incomplete state of being. There are various ways the Hebrew imperfect may be translated. Context must be examined as to the kind of action or the state of being represented by the verb.

1. Simple action in future time. וְאֶת־רוּחִי אֶּתן בְּקִרְבְּכֶם "And I will put My Spirit within you" (Ezek. 36:27a)
2. Repetitive, habitual, or customary actions in the past, present, or future.
a. In the past. וִאד יעֲלֶלה מן־חָאָרֶץ "And a mist went up from the earth" (Gen. 2:6)
 (Prov. 15:29).
c. In the future. יְִֹּּׂר לְעוֹלָם בְּריתוֹ. "He will remember his covenant forever." (Ps. 111:5)
3. Modal expressions. Modal expressions "would, could, should, may, might," are meant when the imperfect is used in conjunction with other words.
 אוּלַי יִשְׁמְׁוּ "Perhaps the house of Judah will hear." (Jer. 36:3)
b. When used with particles expressing end or purpose such as לְמַטַן "in order
 "lest you forget the LORD your God." (Deut. 6:12)
c. When used after the interrogatives אֵּך"how," מִיך "what,"who," and
 his voice? (Ex. 5:2)

## Volitional usage

The imperfect can be used to express volition in the first person (Cohortative) and the third person (Jussive).

| Number | Name |  |
| :--- | :--- | :--- |
| $1^{\text {st }}$ | Cohortive | I, we |
| 2nd | Imperative | You |
| $3^{\text {rd }}$ | Jussive | He, they |

1. Jussive. The word jussive comes from the Latin iuss $\bar{u}$ meaning "by order, by command." The jussive expresses the speaker's desire, wish, or command, and is
translated using "may" or "let." The jussive occurs with the third person imperfect.
a. Simple jussive.
i. Translated "let." אַל-ימְשְׁלוּ-בִי "Let them not have dominion over me." (Ps. 19:14)
ii. Translated "may." ישְׁפּט יִהוָה בִּיִּי וֵּנֶיָּ "May the LORD judge between me and between you." (Gen. 16:5)
 "Pray that the king remember the LORD your God." (2 Sam. 14:11).
2. Cohortative. A first person exhortation to oneself or to a group. The word cohortative comes from the Latin cŏhaerĕo, meaning, "to hold together, hang together," The cohortative expresses the speaker's "desire, intention, selfencouragement, or determination to perform a certain action." ${ }^{37}$
a. Simple cohortative. Translated "let." וְעָתָּה נִבְרָת־בּרְית לֵאלהֵינוּ "And now, let us make a covenant with our God." (Ezra. 10:3)
b. Used with the vocalic suffix וְאֶכְרָהּה לָכֶם בְּרית עוֹלָם . you an everlasting covenant." (Isa. 55:3)
3. Imperative. The second person command. The word imperative comes from the Latin impĕrāre, meaning, "to impose, to command." The imperative expresses direct commands, requests, or permission.

## Vav Consecutive with the Imperfect

When the author wants to convey consecutive events in past time, the phrase will begin with the perfect followed by a series of vav consecutives attached to the imperfect. This construction is referred to as the vav conversive. The vav consecutive is normally attached to the imperfect using the patach, plus the dagesh forte in the following consonant (1) ). With the addition of the vav consecutive the rules for its pointing will be similar to the definite article.

"And Adam knew Eve his wife, and she conceived, and she bore Cain (Gen. 4:1)

## Practice

I. Memorize the vocabulary.
II. Complete the Qal imperfect for the following and translate:

| 1. | 3 ms | כתב | 3 mp | כתב |
| :---: | :---: | :---: | :---: | :---: |
| 2. | 3 fs | כתב | 3 fpl | כתב |
| 3. | 2 ms | כתב | 2 mp | כתב |
| 4. | 2 fs | כתב | 2 fp | כתב |

[^28]$$
\text { 5. } 1 \mathrm{cs} \quad 1 \mathrm{cp} \quad \text { כתב }
$$
III. Translate the following:

1. וְחַטּאתֶּך לא אֶזֶּרֹר (Isa. 43:25)




## Chapter Thirteen Qal Imperative \& Pronominal Suffixes of Strong Verbs

## Vocabulary

| אָּ | to seize |
| :---: | :---: |
| דָּחַר | to choose |
| דָּטַּ | to trust |
| בִּין | to understand |
| בָּדָּ | to weep |
| דָּרַשׁׁ | to seek |
| חֵָּּ | to please, delight |
| דָרֵג | to kill |
| טָּמִֵ | to be unclean |
| יָּ | to form, shape, fashion |


| לָבַּ | to put on, clothe |
| :---: | :---: |
| נָגַט | to touch, reach |
| גוּס | to flee |
| סָבַב | to turn around, surround |
| סָפַר | to write, number |
| Tֶּ | to be holy |
| רָָּה | to feed, graze, tend flocks |
| שָּמַח | to rejoice |
| שָׁלֵם | to be whole, complete |
| שָּרָ | to burn |

## Qal Imperative

The word imperative comes from the Latin impërāre, meaning, "to impose, to command." The Hebrew Qal imperative only occurs in the second person singular and plural and expresses a command, wish, or desire.

## Imperative Tense Inflection

The imperative conjugation is derived from a shortened form of the imperfect. The shortening drops the performative (consonant and vowel) from the imperfect form.
However, according to the rule of the sheva: two vocal shevas can never stand together at the beginning of a word, the first sheva is changed to a hireq (see $2 \mathrm{fs} \& 2 \mathrm{mp}$ ).

| Qal Imperative Inflection |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singular |  |  | Plural |  |  |
| 2 ms |  | you | 2 mp | - | you |
| 2 fs | םםםִי | you | 2 fp | םםםדֵ | you |


|  |  |  | ke |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imperfect |  |  | pera |  |
| 2 ms | תִּשִׁמִר |  | $\rightarrow$ | שֶׁמֹרֹר | (you) keep! |
| 2fs |  | שׁׁמִּרִ | $\rightarrow$ | שׁׁמְרך | (you) keep! |
| 2 mp |  | שׁׁמְּרִּוּ | $\rightarrow$ |  | (you) keep! |
| 2 fp |  |  | $\rightarrow$ |  | (you) keep! |

## Qal Imperative Usage

The Qal imperative inflection expresses a direct command, wish or desire, where immediate action is expected. However, as Dr. Ross clairfies, "the imperative may express advice, counsel, invitation, or request (as in prayers)." ${ }^{" 38}$ When translating the imperative one can include the second person pronoun (you) or leave it off. For example: שׁׁמֹר is translated "observe!" or "you observe!" The Qal imperative is the most frequent volitional conjugation in the Hebrew Bible occurring 2,896 times, and $68 \%$ of all imperatives! ${ }^{39}$

1. Negation of the Imperative. Hebrew does not negate an imperative form. Negation occurs in the jussive and cohortive only.
2. Entreaty. The imperative is used to express entreaty when attached with the particle of entreaty (נֶָ) and translated "I pray," or "please." An example is: "Judge, I pray, between me and my vineyard! (Isaiah 5:3)
3. Imperatives with $\pi_{\tau}$ suffix. At times the suffix $\pi_{\Gamma}$ is attached to the imperative. The use of the attached suffix makes the imperative more emphatic. For example:
קוּמָה אֵלדִים שָׁבְטָה דָאָרֶץ "Riseup O God, judge the earth!" (Ps. 82:8)

## Pronominal Suffixes with Verbs

A pronominal suffix can be placed on verbs. In the case where the pronominal suffix is placed on the verb it serves as the object. The form of the pronominal suffix is as follows:

[^29]|  | Suffix | Alternate Suffix | Objective Translation |  | Suffix | Alternate Suffix | Objective Translation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 cs | , | ’ | me | 1 cp | 12 |  | us |
| $2 \mathrm{~ms}^{40}$ | T |  | you | 2 mp | จ |  | you |
| $2 \mathrm{fs}^{41}$ | 7 |  | you | 2 fp | כן |  | you |
| 3 ms | $i$ | ה | him | 3 mp | $\square$ | $\square$ | them |
| 3 fs | $\pi_{r}$ | $\pi$ | her | 3 fp | \% | 1 | them |

## Spelling changes as a result of the addition of the pronominal suffix

Changes in spelling depends on whether the suffix is placed next to a consonant or a vowel. The following list is a partial list of changes that take place with both the verb and the pronominal suffix. The changes that occur are too numerious for the beginning student. The beginning student should memorize the final form.

|  |  | A. | B. | C. ${ }^{42}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | To form ending in a vowel | To form in the Perf. ending in a consnant | To form in the Impf. ending in a consonant |  |
| Sing. | 1c | ! | ַגִי (in pause | ! | me |
|  | 2 m | T |  |  | you |
|  | 2f | 7 | 7., 7. | 7. | you |
|  | 3m | - | וד, ${ }_{\text {+ }}$, i | וT.. | him |
|  | 3f | Ț | $\mathrm{T}_{1}$ | Ț | her |
| Plur. | 1c | 12 | 13, | 12. | us |
|  | 2 m | จֶ | ロ | ロ | you |
|  | 2f |  |  |  |  |
|  | 3 m | ם, |  | -. (from a ${ }^{\text {a }}$ ) | them |
|  | poet. | in | מו | in. | them |
|  | 3f | 1 | $1,1$. |  | them |


| Pronominal Suffixes added to שָּper "they kept" |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Suffix | שָׁמְרוּ | Objective Translation |  | Suffix | שֶׁרְרוּ | Objective Translation |
| 1 cs | , |  | They kept me | 1 cp | 12 | שׁׁnְרוּוּ1 | They kept us |
| 2 ms | T |  | They kept you | 2 mp | כ | שֶׁמָרוּוּם | They kept you |
| 2 fs | 7 |  | They kept you | 2 fp | ! |  | They kept you |
| 3 ms | $i$ |  | They kept him | 3 mp | - |  | They kept them |
| 3 fs | $\cdots$ | שֶׁמָרוּדָּדָּ | They kept her | 3 fp | \% | שֶׁמרּוּן | They kept them |

[^30]
## Practice

I. Memorize the vocabulary.
II. Memorize the Qal Imperative form
III. Translate the following:

2. לֵב טָהוֹר בְּרָא־לִי אֶלחִים (Ps. 51:12)
3. (Ps. 7:9)
4. יהוָה זָכרִגִי וּפָּקִדֵני (Jer. 15:15)

## Chapter Fourteen

## Qal Infinitive Strong Verbs

## Vocabulary

| אָּדרד | to perish |
| :---: | :---: |
| אָּרַף | to gather |
| בָּרַד | to flee |
| חָדרל | to cease |
| חדטָ | to sin |
| יִיִדיד | to beget |
| －1／ | to add |
| יִירד | to go down |
|  | to possess，subdue |
| כּוּן | to be fixed，firm，establish |


to complete，finish
to reject，despise
to sell
to stretch out，extend
young bull（m）
multitude
to be high，exalted
to heal
to hate
to drink

## Qal Infinitive

Infinitives are＂infinite＂in the sense that they express the basic idea of the verbial root without the limitations of person，number，and gender．Indeed，infinitives do not possess person，gender or number．Perfect，imperfect，and imperative verbs on the other hand，are limited to a specific person，gender，and number．For this reason they are known as ＂finite＂verbs．${ }^{43}$

Hebrew has two infinitive forms：the infinitive construct and the infinitive absolute．Infinitives are verbal nouns and as such they may function verbally as for example ⿻彐丨．has the basic verbal meaning＂to go．＂Likewise，as a noun，the infinitive may function as a gerund as for example，＂going．＂In the gerundial usage，the infinitive absolute sometimes is modified with prepositional prefixes and pronominial suffixes．

## Qal Infinitive Form

The Qal infinitive form is simple in that only one form needs to be memorized．The infinitive is not inflected for person，gender or number．The complication comes in that the Qal infinitive construct has the same form as the Qal imperative 2ms．Context must be used to translate．

[^31]| Qal Infinitive Strong Verb |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Qal Perfect | Infinitive pointing |  | Qal Infinitive |  |
| Construct | שׁׁnַר | - | $\rightarrow$ | שִֶׁמר | "to keep" |
| Absolute |  | ロآロ | $\rightarrow$ | שָׁמֹוֹר |  |

## Qal Infinitive Construct

The infinitive construct can function is the following ways.

1. Normal infinitive. The infinitive construct can function much like the English infinitive. For example, "It is not good for man to be alone." (Gen. 2:18)
2. With a prepositional prefix. The infinitive construct is often used with an attached prepositional prefix. The most frequent preposition is ?, though, $\underset{?}{\boldsymbol{T},}$, and $\underset{\sim}{~}$ are also common.
a. Lemed prefix. When the infinitive construct is prefixed with $\zeta$ the meaning is to introduce a purpose, result, or temporal clause. This is by far the most frequently used form. An example is

b. Bet prefix. When the infinitive construct is prefixed with $\underset{T}{ }$ the meaning is to introduce a temporal (when an action took place), causal (why an action took place) clause. An example is
(while/when Joshua was in Jericho" (Josh. 5:13)
c. Kef prefix. When the infinitive construct is prefixed with $\ni$ op the meaning is to introduce a temporal clause and translated with "when, as, just as." An example is
 ancestors" (1 Kings 1:21)
d. Prefixed with ${ }^{\text {ap }}$. The infinitive construct is prefixed with the preposition $a$ after verbs of withholding, restraining, or refusing to grant privilege. It may also be used to express a comparative, or simply mean "from." An example is "גָּדוֹל עֲוֹנִי מִּנְׂׂא "My punishment [is] too great to bear." (Gen. 4:13).
3. With a pronominal suffix. When the infinitive construct is used with a pronominal suffix, the suffix is either the subject (קָׁלֹ "his killing") or the object (קְטְ "kill him") of the infinitive.
a. As a subject. For example,

בִּזְכֵרנוּ אֶת-ִִּיוֹן
b. As an object. For example

4. With a negative. The infinitive construct is not negated using לאו לאל לא. To negate the infinitive construct, Hebrew uses בִּלְתִּ "not, in order not," or לְבְלִּי "so as not, in order not." An example is
 36:25)

## Qal Infinitive Absolute

Infinitive absolutes are never augmented with a prepositional prefix or pronominal suffix. As such, the infinitive absolute primarily functions adverbally (though other usages may be identified).

1. Gerund. The infinitive absolute can be used as an "-ing" word. For example, אכָל בָּשָׁר וְשָׁתוֹת יָּין "eating meat and drinking wine" (Isa. 22:13)
2. Emphatic. The infinitive absolute can be used to emphasize the verbal meaning when placed before the verb, thus stressing and intensifying the verb. For example,
 God did." (Deut. 7:19)
3. Emphatic of duration. The infinitive absolute can be used to emphasize the duration or continuation of the verbal meaning when placed after the verb. For example, "Keep on hearing, but do not understand; keep on seeing, but do not perceive." (Isa. 6:9).
4. Imperative. The infinitive absolute can be used to express a command. For example, שָָכוֹר אֶת-יוֹם הַשַּבָּת לְקדּשׁׁוֹ

## Practice

I. Memorize the vocabulary.
II. Translate the following:

1. אםםמָשׂוֹל תִּמְשׁל בָּנוּ (Gen. 37:8)
 [29:4])
2. (Isa. 42:20)
3. כִּ בְּיוֹם אֲכָלִָּ מִמֶּנּוּ מוּת תָּמוּת (Gen. 2:17)

## Chapter Fifteen

## Qal Participle Strong Verbs

## Vocabulary

| אָרַר | to curse |
| :---: | :---: |
| צוּ | to be ashamed |
| גוֹוֹל | redeemer |
|  | to uncover, reveal |
| חֶָׁׁב | to think |
| יוֹשׁׁ | inhabitant |
| יציצֵ | potter |
| ST | to form |
| מוֹשׁׁיֵַ | savior, deliverer |
| מַלאָדךד | angel, messenger |


|  | to approach |
| :---: | :---: |
| נָדָר | river (m) |
| סוֹפר | scribe (m) |
| פָּדָּ | to ransom, redeem |
| פָּשַׁט | to rebel, transgress |
| קרָ | to bury |
| רוֹאֶּ | seer, prophet |
| רוֹעֶה | shepherd |
| שוֹפָּ | judge |
| שָׁקח | to water |

## Qal Participle

Participles are verbs that can function as nouns and are most nearly related to adjectives ${ }^{44}$. As such, participles have characteristics of a verb as well as an adjective. As a verb, the participle possesses tense and voice. As an adjective, the participle possesses gender and number. The word participle comes from the Latin, particeps meaning, "sharing," or "participating," as it is used to describe participation in the action or state of the verb.

The Hebrew participle possesses the verbal characteristic of voice as it occurs in the active and passive voice.
a. Active voice. The active participle indicates a person or thing as being in the continual uninterrupted exercise of an activity.
b. Passive voice. The passive participle indicates the person or thing is in a state that has been brought about by external actions.

## Qal Active Participle Form

The Qal active participle masculine singular for strong verbs is formed by adding the holem (or holem vav) in the first syllable, and the sere in the second syllable.

[^32]| Qal Active Participle |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Qal Perfect <br> 3m. sg |  |  | Qal Active <br> Participle m.sg |  |  |
| שׁׁmper |  |  | "Keeping" |  |  |

In addition to the basic verbal form, participles must congagate the adjective part as follows:

| Qal Active Participle Masculine |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singular | ivider | + |  | $\rightarrow$ | שׁומִר | "guarding [him]" |
| Plural |  | + | $\square$ | $\rightarrow$ | שׁמְרים | "guarding [them]" |


| Qal Active Participle Feminine |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singular | שׁׁר | + | $r_{\text {r }}$ | $\rightarrow$ | שׁׁמִרדה | "guarding [her]" |
| Plural |  | + | תi | $\rightarrow$ | שׁׁרְּוֹת | "guarding [them]" |

Qal Passive Participle Form
The Qal passive participle masculine singular for strong verbs is formed by adding the qames in the first syllable and the sureq in the second syllable.

| Qal Passive Participle |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :--- | :---: |
| Qal Perfect <br> 3ms |  |  | Qal Passive <br> Participle |  |  |
| שָׁmpan |  | $\rightarrow$ | "being kept" |  |  |

In addition to the basic verbal form, participles must congagate the adjective part as follows:

| Qal Passive Participle Masculine |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singular | שָׁמוּר | + |  | $\rightarrow$ | שֶׁמוּרו | "[him] being guarded" |
| Plural |  | + | $\square$ | $\rightarrow$ | שְׁמוּרים | "[them] being guarded" |


| Qal Passive Participle Feminine |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Singular | (ex | + | $\pi_{\text {r }}$ | $\rightarrow$ | שׁׁמוּרוּה | "[her] being guarded" |
| Plural | טֶד | + | תi | $\rightarrow$ | שֶׁמוּרוֹת | "[them] being guarded" |

## Usage of the Participle

Both active and passive participles may function as verbs, adjectives, or nouns.
2. Adjective. As an adjective the participle may function attributively or predicatively.
a. Attributive usage. When the participle is used attributively, it normally follows the noun and agrees in number, gender, and definiteness. Definiteness refers to the presence of the definite article present with both noun and participle. In this case the participle is acting as a relative clause requiring the addition of the pronoun "who, which," or "that." The attributive position is of the form, הָשָם הַישׁׁב בָּאָרֶץ "the people who are dwelling in the land" (Num. 13:28).
b. Predicative usage. A participle used predicatively may be placed before or after the noun it modifies and agrees in number, gender, but not definiteness. The participle never takes the definite article when used predicatively. When the participle is used predicatively, supply the "to be" verb. The predicative usage is of the form, דָהָר בּעׁר בָּאשׁ "the mountain was burning with fire" (Deut. 4:11).
3. Verbs. When participles are used as verbs normally they are preceeded by an expressed subject that agree in gender and number, but they do not take the definite article. Since participles are timeless, time must be determined by the context. For example, הַשָׁמַּם מְטַפְּרים כְּבוֹד-אֵל "The heavens declare the glory of God (Ps. 19:2; Eng. 19:1)
4. Nouns. A participle may be used as a noun. When a participle is used as a noun it indicated the "one who," or the "ones who" are performing the action, state, or condition. When the participle is used as a noun it functions in every way as a noun, functioning as either an object or subject, and serve in apposition to other nouns. Dr. Kelley writes, "verbal nouns that describe a person's major or vocationally identifying activity. They include such forms as
 , רוֹעֶה ", "shepherd," and שוֹפֶּ, "judge."
a. Participles used as nouns in the absolute state. When a participle is used as a noun it may function in the asbolue or construct state. An example is, ינְהְלְבוּ שָׁם גְּאוּליִים "And the redeemed shall go (walk) there." (Isa. 19:17)
b. Participles in the construct state. An example is, הֲשמִּר אָחִי אָנִִי "Am I the keeper of my brother?" (Gen. 4:9)

## Participles with Prefixes and Suffixes

Participle can take prefixes such as the definite article and prepositional prefixes. They may also take pronominal suffixes.

1. Definite article. An example of a participle with the definite article is found in, "who [is] the man, this one, the one that walks in the field to meet us?" (Gen. 24:65).

[^33]2. Pronominal suffix. An example of a participle with a pronominal suffx attached is


## Practice

I. Memorize the vocabulary.
II. Translate the following:

1. (1 Sam. 26:25)

2. כִּי אֲגִי יְהוָה אהֵב מִשְׁשָּטּט (Isa. 61:8)
3. וְהָהר בּעִר בָּאֵׁ (Deu. 4:11)

## Chapter Sixteen

## Nipheal Strong Verbs

## Vocabulary

| גַגT | to redeem |
| :---: | :---: |
| גֶּרֶד | to be great |
| דֶשֶׁא | grass (m) |
| Tָּ | to sacrifice |
| הָלַל | to praise |
| חַטִּאת | $\sin (\mathrm{f})$ |
| ¢יָּ | to go out |
| ירז | to fear |
| לָמַד | to learn |
| מוּת | to die |


| נַחַר | a valley, wadi (m) |
| :---: | :---: |
| Uָּ1 | to abandon, leave, forsake |
| שָּרַר | to help |
| פָּרָ | to be fruitful |
| קרֶ | to draw near, approach |
| רָדָ | to be many, multiply |
| רדךָ | to pursue, persecute |
| שִׁם | to put, place |
| שׁׁרֶט | rod, staff, scepter, tribe (m) |
| שׁׁכַן | to settle, dwell |

## Niph ${ }^{\text {al }}$

While the Qal verb stem expresses the Hebrew simple active voice, the Niph al (גִקְעַל) verb stem is used to express the simple passive or reflexive voice. Drs. Waltke and O'Connor write, "The Qal example represents the subject as the agent, implicitly answering the question 'What is God doing?' The Niphal by contrast answers the question 'What happened to the ground?' It does not represent the subject as the actor or agent. It rather represents the subject as having been acted upon by an unstated agent; the subject is merely participating in the action., ${ }^{46}$

The passive and reflexive can be illustrated in the following pictoral forms:

[^34]
## Passive Voice

## Action <br> Subject <br> 

## Middle Voice



## Niph ${ }^{\text {al }}$ Perfect Form

To form the Niph ${ }^{\circ}$ al perfect strong verb, attach the Niph ${ }^{\circ}$ al prefix (a) to the perfect form. The addition of 2 will change the vowels according to the normal rules (e.g., shorting of the first vowel).

| Niph ${ }^{\text {al Perfect }}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Qal Perfect 3ms | Niph ${ }^{\text {al }}$ prefix |  | Niph ${ }^{\text {al Perfect }}$ |  |
| שׁׁn | ? | $\rightarrow$ | ִִשְׁמַר | "he was kept" or "he kept himself" |


| Perfect |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Qal | Niph'al | Passive | Reflective |
|  | Simple active | Simple passive/ reflexive |  |  |
| 3 ms | שָׁnַר | ִִשְׁמַרֵ | he was kept | he kept himself |
| 3 fs | שֶׁמְּרדה |  | she was kept | she kept herself |
| 2 ms | שָׁמַרַּתָּ |  | you were kept | you kept yourself |
| 2 fs |  |  | you were kept | you kept yourself |
| 1 cs | שָׁpַּרִּתִּ |  | I was kept | I kept myself |
| 3 cp | שֶָׁמְרוּ |  | they were kept | they kept themselves |
| 2 mp |  |  | you were kept | you kept yourselves |
| 2 fp |  |  | you were kept | you kept yourselves |
| 1 cp | שָׁמַרַנוּ | ִִשְׁרַַַגוּ | we were kept | we kept ourselves |

## Niph ${ }^{\text {al }}$ Perfect Usage

1. Simple passive action. The Niph ${ }^{\text {al }}$ Perfect can be used to describe action in the simple passive voice. For example, "For God knew that in the day you eat thereof, then your eyes shall be opened, and you shall be as gods, knowing good and evil." (Gen. 3:5)
2. Simple reflexive action. The Niph al Perfect can be used to express action in the simple reflective action where the subject perfoms the action upon
 "Wherefore he called that place Beersheba; because there they sware both of them." (Gen. 21:31)
3. A few verbs do not exist in the Qal form. The Niph al Perfect is used in some cases for a Qal. Examples are the verbs נִלְחַם "he fought," and גִשְבַּע "he swore."

## Niph ${ }^{\text {al }}$ Imperfect Form

To form the Niph‘al imperfect strong verb, attach the Niph'al prefix (נ) to the imperfect verb form. Whenever the nun (コ) closes a syllable within a Hebrew word and is followed by a syllable divider (silent sheva), it is assimilated into the following consonants by means of a dagesh forte. ${ }^{47}$ In addition, the vowel under the first consonant is a qamets.

| Niph ${ }^{\text {al }}$ Imperfect |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Qal Imperfect 3ms | Niph ${ }^{\circ}$ al prefix |  | Niph ${ }^{\text {al }}$ Imperfect |  |
|  | ? | $\rightarrow$ | יִשְׁמִר | "he will be kept" or "he will keep himself" |

[^35]| Imperfect |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Qal | Niph ${ }^{\text {al }}$ | Passive | Reflective |
|  | Simple active | Simple passive/ reflexive reflexive |  |  |
| 3 ms | יִשְׁמר |  | he will be kept | he will keep himself |
| 3 fs |  |  | she will be kept | she will keep herself |
| 2 ms | תִּשְֵׁ |  | you will be kept | you will keep yourself |
| 2 fs |  |  | you will be kept | you will keep yourself |
| 1 cs | אֶׁשְׁר |  | I will be kept | I will keep myself |
| 3 mp |  |  | they will be kept | they will keep themselves |
| 3 fp | תּשׁׁmen |  | they will be kept | they will keep themselves |
| 2 mp | תִּשׁׁpun |  | you will be kept | you will keep yourselves |
| 2 fp | תִשׁׁnentun |  | you will be kept | you will keep yourselves |
| 1 cp | ִִשְׁמֹר |  | we will be kept | we will keep ourselves |

## Niph ${ }^{\text {al }}$ Imperfect Usage

1. Simple action in future time. The Niph ${ }^{\text {al }}$ Imperfect can describe simple passive or reflective action in future time. An example is, בדּאֵש יִָּרָּ "with fire it shall be burned" (Lev. 7:19)
2. Repeated, habitual, or customary action. The Niph al Imperfect can describe action or an act as repeatitive, habitual, or customary. An example is, יהוָה תִּקראראוּ "And you shall be called the priests of the LORD" (Isa. 61:6)
3. Jussives and cohortatives. The Niph al Imperfect can be used to express actions contingent upon other elements in the context. An example is, שָׁם אַרְבָּיִים אָנִשִׁים אוּלַי יִיְּצְאוּן

## Niph al Imperative Form

To form the Niph ${ }^{\text {al }}$ imperative strong verb, change the $\pi$ prefix of the Qal imperfect verb to the $त$ prefix for the second person forms.

| Niph $^{\circ}$ al Imperative |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | Qal | Niph $^{\circ}$ al |  | Niph ${ }^{\prime}$ al |  |


|  | Imperfect | prefix |  | Imperative |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms |  | $\cdots$ | $\rightarrow$ |  | keep! |
| 2fs |  | $\cdots$ | $\rightarrow$ |  | keep! |
| 2 mp |  | $\square$ | $\rightarrow$ |  | keep! |
| 2fp |  | $\pi$ | $\rightarrow$ |  | keep! |

## Niph ${ }^{\circ}$ al Imperative Usage

The Niph'al imperative describes action that is a command in the passive or reflexive
 LORD" (Deut. 6:12). The passive sense of the Niph'al imperative is often lost.

## Niph ${ }^{\text {al }}$ Infinitive Form

1. Niph 'al infinitive construct. The Niph al infinitive construct has the same form as the masculine singular imperative. To form the Niph ${ }^{\circ}$ al infinitive strong verb,


| Niph ${ }^{\text {al }}$ Infinitive Construct |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Qal <br> Imperfect | Niph ${ }^{\text {al }}$ prefix |  | Niph ${ }^{\text {al }}$ Infinitive |  |
| תִּשְׁמר | $\cdots$ | $\rightarrow$ |  | to be kept |

2. Niph 'al infinitive absolute. The Niph'al infinitive absolute is formed in two ways. The first form is similar to the construct state replacing the $\Omega$ prefix to the $\pi$ prefix in the Qal imperfect verb 2 ms form and droping the final syllable vowel sere. The second preserves the Niph al prefix 2.

| Niph ${ }^{\text {al }}$ Infinitive Absolute |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Qal Imperfect | Niph ${ }^{\text {al }}$ prefix |  | Niph ${ }^{\text {al }}$ Infinitive | being kept |
| תִּשְׁר | $\cdots$ | $\xrightarrow{\rightarrow}$ |  |  |

## Usage of the Niph ${ }^{\text {al }}$ Infinitive

The Niph ${ }^{\text {al }}$ infinitive is used in Genesis 2:4:

"This is the generations of the heavens and the earth when they were created, in the day that the LORD God made the earth and the heavens," (Gen 2:4)

## Niph ${ }^{\text {al }}$ Participle Form

The Niph ${ }^{\circ}$ al participle is formed by adding the Niph ${ }^{\circ}$ al prefix $\mathbf{3}$ to the Qal Participle form.

| Niph ${ }^{\text {al Participle }}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Qal <br> Participle | Niph ${ }^{\text {al }}$ prefix |  | Niph ${ }^{\circ}$ al Participle |  |
| ms | שָׁמוּר | ? | $\rightarrow$ | נִשְׁמָר | keeping |
| mp |  | 3 | $\rightarrow$ | גִשְְׁ | keeping |
| fs | שְׁמוּרוּרָּ | 3 | $\rightarrow$ |  | keeping |
| fp | שׁׁמּוֹרוֹת | ? | $\rightarrow$ |  | keeping |

## Usage of the Niph ${ }^{\text {al }}$ Participle

The Niph al participle is used in Psalm 102:18:

"This will be written for the generation to come, that a people yet to be created may praise the LORD." (Ps. 102:18)

## Practice

I. Memorize the vocabulary.
II. Memorize the Niph ${ }^{\text {al }}$ perfect form.
III. Translate the following:

2. (וַאֲבְרָכָה (And I will bless) (Gen. 12:3)

4. (Isa. 52:3)

## Chapter Seventeen Pieel Strong Verbs

## Vocabulary

| Tָָ | male (m) |
| :---: | :---: |
| TJT | to commit fornication, play the harlot |
| הTפַּד | to turn, overturn |
| דָרָה | to become hot, angry |
| כּר | (Piel) to cover, make atonement |
| מאן | (Piel) to refuse |
| מִגְּרָׁ | pasture (m or f) |
| טַמלְלָּ | kingdom (f) |
| סורר | to turn aside |
| ספר | to count, (Piel) to tell, relate |


|  | to turn toward, face, prepare |
| :---: | :---: |
| צֶדֶ | righteousness, just (m) |
| צוה | (Piel) to command |
| רָחִיִ | to wash |
| רָטַט | to be wicked, evil |
| שָׁבַע | to satisfy |
| שִׁיר | to sing |
| שִית | to put, place, set |
| שֵֵֶׁם | to be astonished, desolate |
| תוֹעִבָה | abomination (f) |

## Pieel

The Pi ${ }^{\circ}$ el (פָעל) is the intensive verb stem. It is used to express intensive active or causative action. This intensifying of the stem serves to strengthen and/or repetition of the action.

| Qal | Piel |
| :---: | :---: |
|  |  |
|  |  |
| That Solomon had asked this thing ( $1 \mathrm{Kgs} 3:$.10 ) | "Let his sons wander and beg" (Ps. 109:10) |

## Usage of the Pi ${ }^{\text {el }}$

1. Intensive. The primary use of the $\mathrm{Pi}^{\mathrm{e}} \mathrm{e}$ is to express an intensification of the verb. Intenfication expressing the strengthening or repetition of the action ${ }^{48}$. Dr. Page Kelley gives the following examples ${ }^{49}$ :

| Qal Perfect 3ms |  | Piel Perfect 3ms |  |
| :---: | :---: | :---: | :---: |
| נָּשַׁק | He kissed |  | He kissed repeatedly |
| שָׁבַר | He broke | שִׁבֵּר | He shattered |

2. Causitive. Gesenius writes of the Pi'el, "The eager pursuit of an action may also consist in urging and causing others to do the same." ${ }^{50}$ This causative usage of the Pi'el is much like the Hif ${ }^{\circ}$ il. Dr. Kelley idenfies the following examples:

| Qal Perfect 3ms |  | Piel Perfect 3ms |  |
| :---: | :---: | :---: | :---: |
| אָּדֵ | He perished | אִַּּד | He destroyed |
| 亩 | He was great | ¢ | He exalted (made great) |
| לָדֵד | He learned | ? | He taught |

3. Obsolete (denominative). Some verbs have no Qal form, the Pi'el is used and the meaning may be the simple active sense. For example:

| Pi¢el Perfect 3ms |  |  |  |
| :---: | :---: | :---: | :---: |
| בִּקִ | He sought | מִהרד | He hastened |
| צִּרֶ | He blessed |  | He tried, tested |
| דּדּ | He spoke |  | He led, directed |
| הִּלִלִ | He praised | צִוָה | He commanded |
| זְדֵר) | He sang (with instrumental accompaniment) | ? | He was before |
| יחִלי. | He waited | 7\% | He made to smoke |
| כִּ | He washed, cleaned | P? | He was envious, zealous |
| ֵֵֵֵֵן | He refused | שֵׁרֵת | He ministered, served |

## Pieel Perfect Form

To form the Pi'el perfect, place a hireq (.) under the first root consonant and a daghesh forte (.) in the second root consonant.

## Perfect

[^36]|  | Qal |  | Pi ${ }^{\text {el }}$ |
| :---: | :---: | :---: | :---: |
| 3 ms | שָׁn | $\rightarrow$ | שִׁמֵּר |


| Perfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal | Piel | Translation |
| 3 ms | שָׁnַר |  | He guarded |
| 3fs | שְְָׁרָה |  | She guarded |
| 2 ms |  |  | You guarded |
| 2fs | שָׁמַרַּתִּ | שִׁpun | You guarded |
| 1cs | שׁׁמַרְתִּ | שִׁמַּרִתִּ | I guarded |
| 3cp | שִָׁמִרוּ | שִׁexp | They guarded |
| 2mp |  |  | You guarded |
| 2fp |  | שִׁpan | You guarded |
| 1cp | שָׁמַרַוּ |  | We guarded |

## Pie el Imperfect Form

To form the Pi'el imperfect, place a sheva () under the first performative, a pathach (.) under the first root consonant, and a daghesh forte (.) in the second root consonant.

| Imperfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal |  | Pi'el |
| 3 ms | יִשְׁמר | $\rightarrow$ |  |


| Imperfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal | Piel | Translation |
| 3 ms | ִישְׁמֹר | ִישׁׁn | He will guard |
| 3fs |  | \% | She will guard |
| 2 ms |  | \% | You will guard |
| 2fs |  |  | You will guard |
| 1cs | אֶשְׁרֹר |  | I will guard |
| 3mp | יִשׁׁnex | יִשׁׁpap | They will guard |
| 3fp |  |  | They will guard |
| 2mp |  |  | You will guard |
| 2fp |  |  | You will guard |
| 1cp | ִִשְׁמר | ְִִשִַׁ | We will guard |

## Piel Imperative Form

To form the Pie el imperative, start with the Qal imperfect, remove the performative, place a pathach (.) under the first root consonant, and a daghesh forte (.) in the second root consonant.

|  | Qal Imperfect |  | Piel Imperative |
| :---: | :---: | :---: | :---: |
| 2 ms | תִּשְׁר | $\rightarrow$ | ' |


|  | Qal Imperfect | Piel <br> Imperative | Translation |
| :---: | :---: | :---: | :---: |
| 2 ms |  |  | (you) guard! |
| 2fs |  | שַׁpap | (you) guard! |
| 2mp |  | שׁׁena | (you) guard! |
| 2fp | תִּשְׁמִרוּ |  | (you) guard! |

## Pi'el Imperative Usage

1. Normal usage. The normal usage of the imperative is to express an intensive command. For example, הַלְלוּיָהּה הַלְלִי גַפְּשִׁי אֶת-יְהָהו Praise the LORD! Praise the LORD, O my soul!" (Ps. 146:1)
2. Used with pronominal suffix. For example, לַמְדֵנִי חִקְּקֹ "Teach me thy statutes! (Ps. 119:12).
 pray thee, speak to the king." (2 Sam. 13:13)
 pray, all the great things that Elisha has done." (2 Kings 8:4)

## Piel Infinitive Form

The Pi'el Infinitive construct and absolute have the same form as the $\mathrm{Pi}^{\circ}$ el Imperative 2 ms .

|  | $\begin{gathered} \text { Qal } \\ \text { Imperfect } \end{gathered}$ |  | Pi ${ }^{\text {el }}$ Imperative | Piel Infinitive Construct | $\begin{gathered} \text { Pielel } \\ \text { Infinitive } \\ \text { Absolute } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 ms | תִּשִׁמּרֹר | $\rightarrow$ | שׁׁnap |  |  |

## Pie el Participle Form

To form the Pie el participle, start with the Qal participle, add the Pieel participle prefix (p) add the pathach ( .) under the first root consonant, and the daghesh forte (.) in the second root consonant.

|  | Qal <br> Participle |  | Pi ${ }^{\text {el }}$ Participle |  |
| :---: | :---: | :---: | :---: | :---: |
| ms | שׁמִר | $\rightarrow$ |  | Guarding |
| mp | שׁׁpa | $\rightarrow$ |  | Guarding |
| fs | שׁמִרדה | $\rightarrow$ |  | Guarding |
| fp | שׁׁמרֹרוֹת | $\rightarrow$ |  | Guarding |

## Practice

I. Memorize the vocabulary
II. Memorize the Pi'el Perfect, Imperfect, Imperative, and Participle forms.
III. Translate the following:




5. וְנִגְלָה (Isa. 40:5)

## Chapter Eighteen

## Puªl Strong Verbs

## Vocabulary

| אֵנוֹשׁ | man，mankind | חָנֵן | to be gracious to，favor |
| :---: | :---: | :---: | :---: |
| אָסַר | to bind | מוֹ⿻上丨ד | appointed time，place |
| דֶּ | garment | מַרֵֶּ | sight，appearance |
| בּרָכָּ | blessing（f） | 101 | the dry country，south |
| 住隹 | lot，portion，share | עוּר | to arouse，awake |
|  | vine（f） | ֶָּדָ | dry earth，dust |
| － | rain，shower | טָּרך | to arrange，set in order |
| ֶָָׁק | to cry out | ロַַַּ | foot，step，time（f） |
| TTT | to see，preceive | רָחִ | to wash，wash off |
| חָלָה | to become weak，sick | שָׁכַל | to have success，prosper |

## Pu＇al

The Pu＇al（פַַֻּל）is the intensive passive verb stem．The Pu＇al is used to express intensive action with a passive voice．For example：

＂Behold，the day of the LORD is coming，and your spoil will be divided in your midst．＂ （Zech．14：1）

## Pu ${ }^{\text {al }}$ Perfect Form

To form the Pu＇al perfect，place a Qibbuts（ ．）under the first root consonant and a Daghesh Forte（．）in the second root consonant．

| Perfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal |  | Pu＇al |
| 3 ms | שָׁnַר | $\rightarrow$ |  |


| Perfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal | Pu'al | Translation |
| 3 ms | שָׁnun |  | he was guarded |
| 3fs | שָׁמְּרדה | שִּׁׁרִּדָּ | she was guarded |
| 2 ms | שָׁמַרַּתָּ |  | you were guarded |
| 2fs | שָׁמַרַּתִּת | שׁׁnen | you were guarded |
| 1 cs | שָׁמַרִּתִּית | שׁׁpap | I was guarded |
| 3cp |  |  | they were guarded |
| 2mp |  | ช | you were guarded |
| 2fp | שֶׁמַּרְתֶ\| |  | you were guarded |
| 1cp | שָׁמַרַנוּ |  | we were guarded |

## Pu'al Imperfect Form

To form the Pu'al imperfect, place a Sheva () under the imperfect performative, a Qibbuts (.) under the first root consonant, and a Daghesh Forte (.) in the second root consonant.

| Imperfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal |  | Pu'al |
| 3 ms | יִשְׁמר | $\rightarrow$ | יִשִֵּׁרִ |


| Imperfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal | Pu'al | Translation |
| 3 ms | יִשְׁמֹר |  | He will be guarded |
| 3fs | תּשׁׁn | ת\% | She will be guarded |
| 2 ms |  |  | You will be guarded |
| 2fs |  |  | You will be guarded |
| 1 cs |  | אַׁטִּרִר | I will be guarded |
| 3mp |  | ישׁׁpal | They will be guarded |
| 3fp |  | Mremen | They will be guarded |
| 2mp |  |  | You will be guarded |
| 2fp |  |  | You will be guarded |
| 1cp | ִִשְׁמר | ִִשׁׁמִּר | We will be guarded |

Pual Infinitive Form
The Pu'al Infinitive construct and absolute are formed as follows.

| Pu'al Infinitive Construct | Pu'al Infinitive Absolute |
| :---: | :---: |
|  |  |

## Pu'al Participle Form

To form the Pu'al participle, start with the Qal participle, add the participle prefix (p) add the Qibbuts (. ) under the first root consonant, and the Daghesh Forte (.) in the second root consonant.

|  | Qal <br> Passive Participle |  | Pu'al Participle |  |
| :---: | :---: | :---: | :---: | :---: |
| ms | שָׁמוּר | $\rightarrow$ |  | Being guarded |
| mp |  | $\rightarrow$ | - | Being guarded |
| fs | שִׁמוּרָּדָּ | $\rightarrow$ |  | Being guarded |
| fp | שׁׁמּוֹרוֹת | $\rightarrow$ |  | Being guarded |

## Practice

I. Memorize the vocabulary
II. Memorize the Pu'al Perfect, Imperfect, and Participle forms.
III. Translate the following:
 (Gen. 2:23)




## Chapter Nineteen Hithpa'el Strong Verbs

## Vocabulary

| אָהַב | to love | עֵ | a witness, testimony, evidence |
| :---: | :---: | :---: | :---: |
| בָּרָ | to create | بֶז | goat |
| TT | to cleave, cling to | שַּתָּ | now |
| דוֹרד | generation | ה | here |
| דָרד | to conceive, become pregnant | פָּלַל | (Hithpa.) to pray |
| כָּבוֹדרד | glory, honor | 1\% | lest |
| טָה | what? | קִיר | wall |
| ִִי | who? | שׁוֹפָר | ram's horn, trumpet |
| מִּקְדָּׁׁ | sanctuary | שֶׁמֶן | oil, fat |
| נַעִּרָה | young woman | שֶׁקִר | deception, falsehood |

## Hithpa ${ }^{\text {e }}$ l

 express intensive action with a reflective voice.

| Qal |  | Hithpa ${ }^{\text {e }}{ }^{51}$ |  |
| :---: | :---: | :---: | :---: |
|  | He was strong |  | He strengthened himself |
| נָפֵַ | He fell | הִתְּנֵּ | He prostrated himself |
| נָָׁ | He lifted |  | He exalted himself |
| קִTV | He was holy |  | He sanctified himself |

For example:

"The kings of the earth set themselves, and the rulers take counsel together, against the LORD and against His Anointed" (Psalm 2:2)

[^37]
## Hithpa ${ }^{\text {el }}$ Perfect Form

To form the Hithpa ${ }^{\circ}$ el perfect，add the Hithpa｀el prefix（ root consonant，and a Daghesh Forte（．）in the second root consonant．

Example，דִתְפַּקִּד＝דִת＋פְּקר＂he appointed himself＂

| Perfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal | Hithpa ${ }^{\text {el }}$ | Translation |
| 3 ms | 7 ${ }_{\text {PT }}$ | הִתְַּּקִד | he appointed himself |
| 3fs | ה |  | she appointed herself |
| 2 ms | MTTP罗 |  | you appointed yourself |
| 2fs | MTP䍓 |  | you appointed yourself |
| 1cs |  |  | I appointed myself |
| 3cp |  |  | they appointed themselves |
| 2 mp |  | －דִּ | you appointed yourselves |
| 2fp |  | הִתְּ | you appointed yourselves |
| 1cp | 佼 |  | we appointed ourselves |

## Vocal Changes

There are changes that occur based on the natural way Hebrew is pronounced．
1．Sibilants $0, \dot{ש}$ ，or $ש$ ．When the Hithpa el prefix（ה）in placed before one of the sibilants $0, \dot{ש}$ ，or $ש$ ，the prefix $\Omega$ is moved to the other side of the sibilant ${ }^{52}$ ．

| דֵת＋שְׁמַר | $\rightarrow$ | דִשְׁקַּמִר | ＂he guarded himself＂ |
| :---: | :---: | :---: | :---: |
|  | $\rightarrow$ | הִoְncon | ＂he hid himself＂ |

2．Emphatic sibilant 3 ：When the Hithpa el prefix（חְֻ）is placed before an emphatic sibilant $\Psi$ ，not only does the prefix move，but the prefix $\Omega$ is changed to the emphatic dental $\bullet$ ．
 or $\Omega$ ，the prefix $\Omega$ assimilates and the dental receives a daghesh forte．

|  | $\rightarrow$ | דִּטּהֵר | ＂he purified himself＂ |
| :---: | :---: | :---: | :---: |

[^38]
## Hithpael Perfect Form of שָׁמַר

| Perfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal | Hithpa ${ }^{\text {el }}$ | Translation |
| 3 ms | שׁׁn | הִשׁׁתnּ | he guarded himself |
| 3fs | שָׁמְרֶד |  | she guarded herself |
| 2 ms | 尔 |  | you guarded yourself |
| 2fs | שֶׁמַּרִּתּ |  | you guarded yourself |
| 1cs | שָׁnַּרִּתִי |  | I guarded myself |
| 3cp | שָׁמִרוּ |  | they guarded themselves |
| 2mp | שׁׁmañan |  | you guarded yourselves |
| 2fp |  |  | you guarded yourselves |
| 1cp | שָׁמַרִרנוּ | דִשְׁתַּנְנִ | we guarded ourselves |

## Hithpa ${ }^{\text {el }}$ Imperfect Form

To form the Hithpa el imperfect, add the unique Hithpa el imperfect performative, a Pathach ( _ ) under the first root consonant, and a Daghesh Forte (.) in the second root consonant. The Hithpa ${ }^{\circ}$ el imperfect performatives are

| Imperfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal | Hithpa ${ }^{\text {e }}$ e | Translation |
| 3 ms | ִישְׁמר |  | he will guard himself |
| 3fs |  | תִּשׁׁnּ | she will guard herself |
| 2 ms |  |  | you will guard yourself |
| 2fs | תּשְׁׁ |  | you will guard yourself |
| 1cs |  | אֶשְׁתִּם | I will guard myself |
| 3mp | יִשׁׁמְרוּ |  | they will guard themselves |
| 3 fp |  | תִּ | they will guard themselves |
| 2 mp |  |  | you will guard yourselves |
| 2fp | תִֶּׁun | תִּ | you will guard yourselves |
| 1cp | ִִשְׁמר |  | we will guard ourselves |

## Hithpa ${ }^{\circ}$ el Infinitive Form

The Hithpa el infinitive construct and absolute are the same and are formed as follows: add the Hithpa`el prefix (חְֻ) and the verbal stem with a Daghesh Forte ( . ) in the second root consonant.

## Hithpa ${ }^{\circ}$ el Infinitive

הִשְׁתמּמִּ

## Hithpa'el Imperative Form

The Hithpa ${ }^{\circ}$ el imperative has the same form as the infinitive with the addition of the imperative sufformatives.

|  | Qal <br> Imperative |  | Hithpa ${ }^{\circ}$ el Imperative |  |
| :---: | :---: | :---: | :---: | :---: |
| 2 ms | שִׁמר | $\rightarrow$ |  | Guard yourself! |
| 2 fs |  | $\rightarrow$ |  | Guard yourself! |
| 2 mp | שִׁמִרְּ1 | $\rightarrow$ |  | Guard yourselves! |
| 2 fp |  | $\rightarrow$ |  | Guard yourselves! |

## Hithpa ${ }^{\circ}$ el Participle Form

To form the Hithpa ${ }^{\circ}$ el participle, add the Hithpa ${ }^{\circ}$ el participle prefix (מֻת), add the verbal stem with the Daghesh Forte (.) in the second root consonant, and the participle suffix.

|  | Qal Participle |  | Hithpa ${ }^{\circ}$ el Participle |  |
| :---: | :---: | :---: | :---: | :---: |
| ms | שׁיֵר | $\rightarrow$ |  | guarding himself |
| mp | שׁׁpaִים | $\rightarrow$ |  | guarding themselves |
| fs | שׁׁמִּרדה | $\rightarrow$ |  | guarding herself |
| fp | שׁׁרֶוֹת | $\rightarrow$ |  | guarding themselves |

## Practice

I. Memorize the vocabulary
II. Memorize the Hithpa el Perfect for שָׁמַר, Imperfect, and Participle forms.
III. Translate the following:

1. (Zech. 10:12)


2. (1 Sam. 2:1)

## Chapter Twenty Hif il Strong Verbs

## Vocabulary

| אֵ\% | with |
| :---: | :---: |
| בדל | to separate, divide |
| בּקש | to seek |
| ַּרַּתֶל | iron |
| יוֹדָם | daily |
| כֶרךם | vineyard |
| ִין | species, kind |
| מִלְחָּמָה | war, battle (f) |
| נְחשֶׁת | copper, bronze |
| \% | midst |


| שׁוֹפָר | ram's horn, trumpet |
| :---: | :---: |
| תָּמִידיד | continuously |
| טָּלַט | to escape |
| נָשָ | to lift, carry |
| סָרִר | to conceal |
| טָּן | iniquity, guilt |
|  | rebellion, transgression |
| רָקִיֵֵ | expanse, firmament |
|  | to burn |
| שׁׁפַּך | to pour out |

## Hif ${ }^{\prime}$ il

The Hiff il (חִפְעִיל) is the causative active verb stem. The Hif ${ }^{\mathrm{f}}$ il is used to express causative action.

| Qal |  | Hif ${ }^{\text {f }}$ il |  |
| :---: | :---: | :---: | :---: |
| +ידַע | He knew | הוֹדִיטַ | He caused to know |
| Nיָּ | He went out | הוֹצִיאֵ | He brought out |
| עָרַר | He passed over | הֶעֶבִיר | He brought over |
|  | He dwelled | הִשִִׁׁׁין | He caused to dwell |
| שׁׁnַט | He heard | דִשְׁמִיטַ | He proclaimed |

## Example:


"And I will make my covenant between me and you and I will cause to multiply you exceedingly." (Gen. 17:2)

## Hif ${ }^{\text {il }}$ Perfect Form

The Hif ${ }^{\text {fl }}$ il perfect is identified by placing the Hif ${ }^{\text {il }}$ prefix ( C ) to the Qal form with either a Hireq $\operatorname{Yod}($, . ) or a Pathach ( . ) as the stem vowel, and the perfect suffix.

| Perfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal |  | Hif ${ }^{\text {il }}$ |
| 3 ms | שֶׁמַר | $\rightarrow$ | דִשְׁמִיר |


| Perfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal | Hif ${ }^{\text {il }}$ | Translation |
| 3 ms | שָׁnַּר | הִשְׁמִיר | He caused to guard |
| 3fs | שֶׁמִּרָּ |  | She caused to guard |
| 2 ms |  |  | You caused to guard |
| 2fs | שֶׁמַּרַתּת |  | You caused to guard |
| 1cs |  |  | I caused to guard |
| 3cp | שָׁמְרוּ | הִשְׁמִירוּ | They caused to guard |
| 2 mp |  |  | You caused to guard |
| 2fp | שׁׁnkn |  | You caused to guard |
| 1cp | שָׁnַרַוּ | הִשְׁמַרגוּ | We caused to guard |

## Hif il Imperfect Form

To form the Hif ${ }^{\text {il il imperfect, add the imperfect prefix, the Hireq Yod ( } . \text { ) verbal root, }}$ and the imperfect suffix.

| Imperfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal |  | Hif'il |
| 3 ms | יִשְׁמר | $\rightarrow$ | ַישְׁמִיר |


| Imperfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal | Hif ${ }^{\text {il }}$ | Translation |
| 3 ms | ִישְׁמֹר | ַישְׁמִיר | he will cause to guard |
| 3fs |  |  | she will cause to guard |
| 2 ms |  | תָּשַׁמִיריר | you will cause to guard |
| 2fs |  | תָּשְׁמִירִירִ | you will cause to guard |
| 1cs |  |  | I will cause to guard |
| 3mp | יִשׁׁמְרוּ | ַַשְׁמִירוּ1 | they will cause to guard |
| 3fp | תִּשׁׁnen |  | they will cause to guard |
| 2mp |  | תָּשְׁמִירוּ | you will cause to guard |
| 2fp |  |  | you will cause to guard |
| 1cp | ִִשְׁמר | ַַשְִִׁיר | we will cause to guard |

## Hif ${ }^{\text {il }}$ Imperative Form

The Hif ${ }^{\text {il }}$ imperative is formed by adding the Hif ${ }^{\text {f }}$ il prefix ( $(\mathbf{1})$ with either a Hireq Yod ( . . ) or a Tsere (.. ), then add the imperative suffix.

|  | Qal Infinitive |  | Hif ${ }^{\text {il }}$ Imperative |  |
| :---: | :---: | :---: | :---: | :---: |
| 2 ms | שׁׁמרֹר | $\rightarrow$ | הַשִׁמִר | cause to guard! |
| 2 fs | שִׁמְּרי | $\rightarrow$ | הַשְׁמִירִירִירִ | cause to guard! |
| 2 mp | שִׁמְּ1 | $\rightarrow$ |  | cause to guard! |
| 2 fp |  | $\rightarrow$ |  | cause to guard! |

## Hif ${ }^{\text {il }}$ Infinitive Form

1. Hif'il infinitive construct. The Hiff il infinitive construct is formed by adding the Hif ${ }^{\text {fl }}$ prefix ( $\mathbf{( 1 )}$ ) with a Hireq Yod (, ) to the Qal infinitive.

| Hif ${ }^{\text {il }}$ Infinitive Construct |  |  |  |
| :---: | :---: | :---: | :---: |
| Qal <br> Infinitive |  | Hif il Infinitive const. |  |
| שׁׁמר | $\rightarrow$ |  | to cause to guard, guarding |

2. Hif'il infinitive absolute. The Hif ${ }^{\circ}$ il Infinitive absolute is formed by adding the Hif ${ }^{\prime}$ il prefix ( $\mathbf{n}$ ) with a Tsere stem vowel ( .. ) to the Qal infinitive.

| Hif ${ }^{\text {i }}$ Infinitive Absolute |  |  |  |
| :---: | :---: | :---: | :---: |
| Qal Infinitive |  | Hif ${ }^{\text {il }}$ Infinitive abs. |  |
| שִׁמר | $\rightarrow$ | הַשְׁמר | causing to guard |

## Hife il Participle Form

To form the Hif il participle, start with the Qal participle, add the participle prefix (מַ), add the verbal root Hireq Yod (, ) and the participle suffix.

|  | Qal Participle |  | Hif ${ }^{\prime}$ il Participle |  |
| :---: | :---: | :---: | :---: | :---: |
| ms | שׁמִר | $\rightarrow$ | וַּשְׁמִיר | causing to guard |
| mp | שׁׁpa | $\rightarrow$ |  | causing to guard |
| fs | שׁמִרדה | $\rightarrow$ |  | causing to guard |
| fp | שְׁׁרוֹת | $\rightarrow$ |  | causing to guard |

## Practice

I. Memorize the vocabulary
II. Memorize the Hif il Perfect, Imperfect, and Participle forms.
III. Translate the following:


3.




## Chapter Twenty-One Hof ${ }^{〔}$ al Strong Verbs

## Vocabulary

| אוי | or |
| :---: | :---: |
| אוּת | sign |
| אֶרֶ | cedar (m) |
| דֶּטֶן | belly, womb (f) |
| דָּמוּת | likeness, image (f) |
| דַּטַת | knowledge (f) |
| תֵּנֵה הֵ | behold |
| זֶרַ | seed (m) |
| חדֶשׁ | new moon, month |
| חוֹמָה | wall (f) |


| לִכן | therefore |
| :---: | :---: |
| מַלִוּת | kingdom (f) |
| שָׁם | there |
| צאן | flock, sheep |
| צִבָּוֹת | hosts, armies |
| צַדִּיק | righteous one |
| צ | rock (m) |
| צֶלם | image, likeness |
| קר\% | horn (f) |
| קשֶׁת | bow, rainbow (f) |

## Hof ${ }^{\prime}$ al

The Hof ${ }^{\circ}$ al (הָפְטַל) is the causative passive verb stem. The Hof ${ }^{\circ}$ al is used to express causative action with a passive voice.

| Qal |  | Hof ${ }^{\text {a }}{ }^{53}$ |  |
| :---: | :---: | :---: | :---: |
| בִי | He brought | הוּבָא | He was brought |
| טוּת | He killed | הוּיַּ | He was killed |
|  | He reigned |  | He was made king |

## Example:



And the throne will be caused to be established in mercy; And One will sit on it in truth, in the tabernacle of David, Judging and seeking justice and hastening righteousness. (Isaiah 16:5)

[^39]
## Hof'al Perfect Form

The Hof al perfect is identified by placing the Hof ${ }^{\circ}$ al prefix, either the u-class ( $\boldsymbol{\pi}$ ) or oclass ( $\mathrm{T}_{\mathrm{T}}$ ) vowel to the Qal form, add a Pathach ( I ) as the stem vowel (except for 3fs \& 3 cp ), and the perfect suffix ${ }^{54}$.

| Perfect: o-class ${ }^{\mathbf{5 5}}$ |  |  |  |
| :--- | :---: | :---: | :---: |
|  | Qal |  | Hofeal |
| 3 ms | שָׁשְׁnַר | $\rightarrow$ |  |


| Perfect: u-class ${ }^{\mathbf{5 6}}$ |  |  |  |
| :--- | :---: | :---: | :---: |
|  | Hiffil $^{\text {il }}$ |  | Hof al |
| 3 ms | $ל \mathrm{z}$ | $\rightarrow$ | ה |


| Perfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal | Hof ${ }^{\text {a }}$ al | Translation |
| 3 ms | שַׁn | הָשִׁמַר | he was caused to guard |
| 3fs | שָׁמְּרָה |  | she was caused to guard |
| 2 ms |  | Tָּשׁׁn | you were caused to guard |
| 2fs | שָׁnַּרִתִּ |  | you were caused to guard |
| 1 cs | שָׁnַּרְתִּ | הָּשְׁרַרִּתִּ | I was caused to guard |
| 3cp |  | הָשׁׁמִרוּ | they were caused to guard |
| 2 mp |  |  | you were caused to guard |
| 2fp |  | דָּשְׁרַּתַּתִּ | you were caused to guard |
| 1cp | שָׁמַרַּוּ | דָשׁׁמַּרִוּ | we were caused to guard |

## Hof ${ }^{\text {al }}$ Imperfect Form

To form the Hof ${ }^{\text {al }}$ imperfect, add the imperfect prefix, either the u-class ( ) or o-class ( . ) vowel to the imperfect prefix, add the Pathach ( . ) as the stem vowel verbal root (except for 3 fs , $3 \mathrm{mp} \& 3 \mathrm{cp}$ ), and the imperfect suffix.

[^40]| Imperfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Qal | Hof ${ }^{\text {al }}$ | Translation |
| 3 ms | יִשְׁמּ | , | he will be cause to guard |
| 3fs |  |  | she will be cause to guard |
| 2 ms |  |  | you will be cause to guard |
| 2fs | תִשְׁׁ | תָּשְִּׁרִיר | you will be cause to guard |
| 1 cs | צֶשְׁמר | אָשׁׁמַר | I will be cause to guard |
| 3 mp | יִשְׁמְרוּ |  | they will be cause to guard |
| 3fp | תּשׁׁnen |  | they will be cause to guard |
| 2 mp | תִשׁׁמְרוּ | 的 | you will be cause to guard |
| 2fp |  |  | you will be cause to guard |
| 1cp | ִִשׁׁמר |  | we will be cause to guard |

## Hofeal Participle Form

To form the Hof al participle, start with the Qal participle, add the participle prefix (מ), either the u-class ( ) or o-class ( , ) vowel to the prefix, add the Qamets ( ${ }_{\mathrm{T}}$ ) as the stem vowel verbal root, and the participle suffix.

|  | Qal <br> Participle |  | Hof'al Participle |  |
| :---: | :---: | :---: | :---: | :---: |
| ms | שׁמר | $\rightarrow$ |  | causing to be guarding |
| mp | שׁׁpa | $\rightarrow$ |  | causing to be guarding |
| fs | שׁׁמִּרדה | $\rightarrow$ | ֶָּשְׁמָּרד | causing to be guarding |
| fp | שׁׁרֹרוֹת | $\rightarrow$ |  | causing to be guarding |

## Practice

I. Memorize the vocabulary
II. Memorize the Hof al Perfect, Imperfect, and Participle forms.
III. Translate the following:




# Chapter Twenty-Two <br> The Hebrew Sentence 

## Vocabulary

| אָהָה | to be willing | דָרס | to break down, destroy |
| :---: | :---: | :---: | :---: |
| ¢ | then | ח | statute (f) |
| אמוּנָ | faithfulness, fidelity (f) | חָגֵר | to bind, be girded |
| אָמִין | to be strong, firm, bold | יֵי | there is, there are |
| אָָּּ | to bake | -2ילְיָה | night (m) |
| אָּרךָ | to prolong | לָשׁוֹן | tongue (m) |
| אָׁטם | to commit a wrong, be guilty | טָּנָ | death (m) |
| בִּאֵר | well (f) | עֵיץ | tree (m) |
| בִּכוֹר | first-born, oldest | עֶרֶ | evening (m) |
|  | honey (m) | ֶּרֶ | fruit (m) |

## Syntax of the Hebrew sentence

The normal word order for Hebrew is verb-subject-object.

"And God called the firmament heaven." (Gen. 1:8a)

## Exceptions to word order

The verb may be preceded by an adverb, pronoun, or particle.

1. The verb may be preceded by an adverb, a negative particle, or other modifers.

"Now I know that Yahweh is greater than all gods." (Ex. 18:11a)
2. The verb may be preceded by an expression that provides context with the preceding clause or verse.

בְּרֵאשִׁית בָּרָא אֶלחִים אֵת הַשָׁמַּים וְאֻת הָאָרץץ
"In the beginning, God created the heavens and the earth" (Gen. 1:1)
3. The verb may be preceded by the interjection דֵנֵּ "behold."

Behold, you have driven me out this day from the face of the earth (Gen. 4:14a)
4. The verb may be preceded by an independent personal pronoun to express emphasis.
וְאַתֵּם תִּהְיוּ-לִי מַמְלֶכֶת כּחִִֶים
"And you will be to me a kingdom of priests." (Ex. 19:6)

## Verb Coordinate Conjunction Relationship

When two or more verbs are placed within a clause with a vav ( ) conjunction they form a coordinate relationship. The verb that stands first in the sequence functions as the governing verb that determines both the time and mode of the verbs linked to it. ${ }^{57}$

1. Coordinate relationship involving a perfect as the governing verb.
a. Perfect + Perfect sequence. The two verbs are perfect so the resulting meaning is unchanged.

"The Lord sent a word against Jacob, and it has fallen on Israel" (Isa 9:7, English 9:8)
b. Perfect + Imperfect sequence. This construction is called the true narrative sequence. The vav consecutive is attached to the imperfect and is translated as a past tense indicative verb. "It may describe an action resulting from a previous action (consequence) or an action subsequent to a previous action (sequence).,"58

[^41]"Male and female He created them, and He blessed them and He named them mankind." (Gen. 5:2)
2. Relationships involving the imperfect as the governing verb.
a. Imperfect + Imperfect sequence. The conjunction used in this sequence will be the ordinary form of the vav conjunction. The second verb in this sequence naturally expresses the outcome or purpose of the action of the first verb.
יְבָרֶקְָ יִיהוָה וְיְשְׁמְרֶָ
"May the LORD bless you, and may he keep you." (Num. 6:24)
b. Imperfect + Perfect sequence. The conjunction used in this sequence is to be translated as a normal imperfect in both places.
i) Indicative Imperfect + Perfect Sequence.

He will send His angel before you, and you will take a wife for my son from there (Gen. 24:7)
ii) Jussive Imperfect + Perfect Sequence. The jussive is the second or third person imperfect verb used to express a wish, desire, or command. The conjunction used in this sequence is to be translated as a normal jussive in both places.
 Then God said, "Let there be lights in the firmament of the heavens to divide the day from the night; and let them be for signs and seasons, and for days and years." (Gen. 1:14)
iii) Cohortative Imperfect + Perfect Sequence. The cohortative is the first person imperfect verb used to express the speaker's desire to perform an action and sometimes called the first person imperative. The conjunction used in this sequence is to be translated as a normal cohortative in both places.
 יִידידֶם לַּטוֹבָה
And I told them of the hand of my God which had been good upon me, and also of the king's words that he had spoken to me. So they said, "Let us rise up and build." Then they set their hands to this good work. (Neh. 2:18)
iv) Subjunctive Imperfect + Perfect Sequence. The conjunction used in this sequence is to be translated as a normal subjunctive in both places.


Then the Lord God said, "Behold, the man has become like one of Us, to know good and evil. And now, lest he put out his hand and take also of the tree of life, and eat, and live forever." (Gen 3:22)
3. Relationships involving an imperative as the govering verb. An imperative may serve as a govering verb when it is placed in sequence with a perfect, an imperfect, or another imperative. When an imperative functions as the governing verb, the verb that follows sometimes expresses the notion of purpose or result.
a. Imperative + Perfect Sequence. The perfect in this coordinate relationship must be translated as an imperative.


Take a scroll of a book and write on it all the words that I have spoken to you against Israel, against Judah, and against all the nations, from the day I spoke to you, from the days of Josiah even to this day. (Jer. 36:2)
b. Imperative + Imperfect Sequence. The imperfect in coordinate relationship with an imperative sometimes expresses purpose or result.

סוּסִים וְרֶכב אֵט סְבִיבת אֵלִשְׁע
And Elisha prayed, and said, "LORD, I pray, open his eyes that he may see." The the LORD opened the eyes of the young man, and he saw. And behold, the mountain was full of horses and chariots of fire all around Elisha. (2 Kings 6:17)
c. Imperative + Imperative Sequence. The second imperative in this sequence often expresses purpose or result.

Depart from evil and do good; seek peace and pursue it. (Ps. 34:15; Eng. 34:14)
4. Infinitive Absolute + Perfect Sequence. The infinitive absolute may be used with the force of an imperative. In this case, the perfect is placed in sequence with the infinitive absolute and the perfect is translated as an imperative.

Go and say to David... (2 Sam. 24:12a)
5. Participle + Perfect Sequence. The participle is often used to describe an impending action, where something is destined to take place in the near future. This construction is most notably used with the particle הֵנֵּ "behold!"
 But I must die in this land, I must not cross over the Jordan; but you shall cross and possess that good land. (Deut. 4:22)

Behold, I send My messenger, and he will prepare the way before Me. (Mal. 3:1a)

## Syntax of the Subject

1. The verb is normally followed by its subject (if the subject is specified).
 Now the glory of Yahweh dwelt upon Mount Sinai, and the cloud covered it six days. And on the seventh day He called to Moses out of the midst of the cloud. (Ex. 24:16)
2. The subject may come before the verb in order to emplasize the subject.

Yahweh will reign forever and ever. (Ex. 15:18)

## Syntax of the Object

1. The indirect object is the person or thing that is indirectly affected by the action of the verb. It is usually marked with either the prepositional prefixes ? (to, for) or אֶל (to, for) and precedes or follows the direct object.
ָידַעְתִּי כִּינָּתַן יְהָוָה לָכֶם אֶת־דָאָרץץ

I know that Yahweh has given to you the land (Josh. 2:9)
2. A direct object will frequently stand after the verb or its subject. Definite direct objects may be marked by the sign of the direct object אֶתת. אֶת.

בָּרָא אֶלדִּם אֵת הַגָּמַּים וְאֵת הָאָרֶץ
God created the heavens and the earth (Gen. 1:1)
3. The verb may precede the object in order to emphasize the object.
אֶת-יְהוָה אֶלהֶיךָ תִּירָא

The LORD your God you shall fear. (Deut. 10:20)

## Disjunctive Vav

A disjunctive vav is prefixed to a non-verbal word and serves to introduce some kind of break in the narrative. This construction can be divided into four classes.

1. Parenthetical. The disjunctive clause interrupts the narrative in order to provide an explaination that is important for understanding the narrative.

Now they did not know that Jossph was understanding them because there was an interpreter between them (Gen. 42:23). (The disjunctive vav in introduces a parenthetical comment).
2. Circumstantial. The disjunctive clause introduces or identifies circumstantial information that relates to the main action of the narrative.

And one day, he went into the house to do his work and none of the household servants were there in the house (Gen. 39:11). (The disjunctive vav אין introduces a circumstantial comment).
3. Contrastive. The contrastive clause is introduced by the disjunctive vav and serves to contrast one idea with another.

The Lord looked favorably on Abel and his offering but on Cain and his offering he did not look favorably (Gen. 4:4). (The disjunctive vav וְאֶל-קן contrasts the Lord's response to the two men and their offerings ${ }^{59}$.)
4. Introductory. A disjunctive vav may be used to introduce a new subject or theme.

Now the serpent was more crafty than any of the creatures that the Lord God had made (Gen. 3:1).

[^42]
## Conditional Sentences

 or אֲשֶׁר as the protasis followed by a perfect, imperfect or participle. The conditional's apodosis will often begin with the conjunction ? Drs. Pratico and Van Pelt give the following example from Judges 4:8 ${ }^{60}$,

Barak said to her, "if you will go with me, then I will go; but if you will not go with me, (then) I will not go" (Judges 4:8)

| Condition (Protasis) | Consequence (Apodosis) |
| :---: | :---: |
|  | ! |
| "if (א)) you will go" | "then I will go" |
|  |  |
|  | לא אֵּךָ |
| "but if (אם) you will not go" | "(then) I will not go" |

a. A Hebrew conditional sentence may not possess any identifiers.

וְשָזַב אֶת-אָבִיו וָמֵת
If he leaves his father, then he will die (Gen. 44:22)

## Adverbs

Adverbs modify the verb. They further describe, limit or qualify the verb, adjective, or another adverb.

1. Adverbs of Time
שַָָּּ now
טֶ before, not yet
[^43]זָ then, at that time
2. Adverbs of Place

ה
here
3. Adverbs of Degree

מִאֹד
עוֹד
4. Adverbs of Manner

יַחּדְּוּ together

## Practice

I. Memorize the vocabulary

| שֶׁם | there |
| :---: | :---: |
| חוּין | outsid |

תָּמִיד

פּתִּ

# Chapter Twenty-Three First Guttural Weak Verbs 

## Vocabulary

| אֶלך | Ox, thousand |
| :---: | :---: |
| חוּיץ | A place outside the house, a street |
| מִֵֵהָ | hundred (f) |
| 日 | face (faces) |
| שִׁנִים | two (m) |
| שִׁתִּיִּם | two (f) |
| שֶׁלֹשׁ | three (m) |
| שֶׁלֹשָּ | three (f) |
| אַרַבַּע | four (m) |
| ארַבְּנָּהּ | four (f) |


| דָמֵּ | five (m) |
| :---: | :---: |
|  | five (f) |
| שֵׁنׁ | six (m) |
|  | six (f) |
| שֶׁבֵ | seven (m) |
|  | seven (f) |
| שׁׁמֶנֶּ | eight (m) |
| שׁׁמנֶּנָּ | eight (f) |
| תִּשַׁט | nine (m) |
| עֶטֶר | ten (m) |

## Classification of weak verbs

There are ten classifications of weak verbs based upon the position of the guttural within the verb. Remember strong ("sounding") verbs are fairly standard while weak ("sounding") verbs are subdivided into the ten groupings. The following is a review of the basics.
A. Strong verbs. A strong verb contains three strong consonants in the root form. The


B. Weak verbs. A verb is classified as weak if it contains one of the following:

1. The verb contains one or more guttural consonants. The gutturals are: $x, \pi, \pi, \dot{\nu}$, and sometimes 7 .
2. The verb begins with $\quad, 1$, or 2 .
3. The verb's second and third consonants are identical (Geminate).
4. The verb is a middle vowel verb or a two consonant root (biconsonantal) verb.

## Rules of Gutturals

1．Gutturals cannot be doubled．Since gutturals do not possess a dagesh forte they require lengthening of the preceding vowel．Lengthening has the following rules ${ }^{61}$ ：
i）Patach（ ．）is lengthened to Qamets（ ，）．
ii）$\quad \operatorname{Hireq}($.$) is lengthened to Tsere（．．）．$
iii）Qibbuts（ ）is lengthed to Holem（ ${ }^{\prime}$ ）．
2．Gutturals usually take＂a＂class vowels．
i）Normally the vowel following the guttural will be a Patach（ ．）．
ii）When a strong guttural（ $\sqcap, \Pi, \& \nu)$ is the final consonant in a word，the＂a＂ class vowel will come before the guttural．
iii）When the vowel before the final guttural is unchangeably long，i．e．，＇．＇．．，i， ？，a Patach（ ．）must be inserted between this vowel and the final guttural．
3．Gutturals usually take compound shevas（ ．；，，，r：）rather than a simple sheva．

| Weak Verb Designations |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | III | II | I | $\leftarrow$ Modern designation | Modern | Description |
|  | $\zeta$ | $\underline{1}$ | ® | $\leftarrow$ Traditional |  |  |
| 1 | 7 | 1 | $\stackrel{\text { ソ}}{ }$ | Pe Guttural | I－Guttural | Guttural in $1^{\text {st }}$ root position |
| 2 | $\zeta$ | $\underset{\sim}{1}$ | ゼ | ＇Ayin Guttural | II－Guttural | Guttural in $2^{\text {nd }}$ root position |
| 3 | $\Pi$ | $?$ | ゼ | Lamed Guttural | III－Guttural | Guttural in $3^{\text {rd }}$ root position |
| 4 | ל | $\bigcirc$ | $\stackrel{1}{*}$ | Pe＇Alef | I－＇Alef | ＇Alef in $1^{\text {st }}$ root position |
| 5 | $\stackrel{1}{ }$ | $\stackrel{3}{3}$ | $\stackrel{\square}{\square}$ | Lamed＇Alef | III－＇Alef | ＇Alef in $3^{\text {rd }}$ root position |
| 6 | $\pi$ | 2 | $\underset{T}{7}$ | Lamed He | III－He | He in $3^{\text {rd }}$ root position |
| 7 | $\zeta$ | $\geq$ | $\stackrel{3}{+}$ | Pe Nun | I－Nun | Nun in ${ }^{\text {st }}$ root position |
| 8 | ב | 1 | $\because$ | ＇Ayin Vav or Yod | II－Vav or Yod | II－Vav／Yod |
| 9 | ב | ゼ | $\stackrel{ }{7}$ | Pe Vav or Yod | I－Vav or Yod | I－Vav／Yod |
| 10 | コ | $\geq$ | $\bigcirc$ | Double＇Ayin | Geminate | Doubled 2 ${ }^{\text {nd }}$ root position |

## First Guttural Verbs

A First Guttural verb designated as Pe Guttural or I－Guttural is one whose initial consonant is one of the gutturals： $\boldsymbol{\pi}, \pi, \dot{\nu}$ ，or $\urcorner$ ．When the first consonant is $\kappa$ it may be a Pe Guttural（I－Guttural）or its own class called the Pe Alef（I－‘Alef）．Examples where the first root consonant is a guttural are：

[^44]| $1^{\text {st }}$ Root Consonant | Word |  |
| :---: | :---: | :---: |
| א | אָהַבֵ | He loved |
| $\pi$ | הָרֵ | he killed |
| $\Pi$ | PToT | he was strong, firm |
| - | טָבַד | he served, worked |
| 7 | TNָ | he saw |

1. I-Guttural in the Piel, Pual, and Hithpael stems. I-Guttural verbs in the Piel, Pual, and Hithpael stems follow the same rules as strong verbs.

| Verb | Strong | I-Guttural ${ }^{62}$ |
| :---: | :---: | :---: |
| Piel Perfect 3 ms |  | بִּמִד |
| Pual Perfect 3 ms | טֶַּּׁל |  |
| Hitpael Perfect 3 ms |  | הִתְטַּדִד |

2. I-Guttural verbs differ in the Qal, Nifal, Hifil and Hofal stems. The differences for I-Guttural verbs in the Qal, Nifal, Hifil and Hofal stems can be divided into three groups.
i) The initial consonant cannot be doubled so the vowel must be lengthened. This rule only applies to Nifal forms that are prefixed resulting in a doubling of the initial root consonant (dagesh forte added).

| Nifal Imperfect |  |  |
| :---: | :---: | :---: |
|  | Strong Verb | I-Guttural |
| 3 m s | , | יָעִמד |

ii) Gutturals normally take compound shevas.
a) For shevas that come after I-Gutturals in the Qal stem, the vowel must be a compound sheva.

| Qal Perfect |  |  |
| :---: | :---: | :---: |
|  | Strong Verb | I-Guttural |
| 2 mp |  | עֶמַדֶּם |

[^45]b) A silent sheva that is normally attached to the prefix syllable is changed to a compound sheva of an I-Guttural and the first vowel becomes short.

| Qal Imperfect |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Strong Verb | I-Guttural | I-Guttural |
| 3 ms | יִּלְל | ַיֶּמִד | - |
| 2 fs |  |  | תֶּחֵּ |


| Hifil Imperfect |  |  |
| :---: | :---: | :---: |
|  | Strong Verb | I-Guttural |
| 3 ms | ַיְטְׁיל | יֶשְמִיד |


| Nifal Perfect |  |  |
| :---: | :---: | :---: |
|  | Strong Verb | I-Guttural |
| 3 ms | נִמְׂשַל | נֶעַמַד |

iii) The I-Guttural Hofal stem contains the combination of vowels ( ${ }_{r},{ }_{r}$ ) in the first and second root consonants for all forms (Perfect, Imperfect, Infinitive, \& Participle).

| Hofal Perfect |  |  |
| :--- | :---: | :---: |
|  | Strong Verb | I-Guttural |
| 3 m s | הָמְשַׁנ |  |

3. The I-Guttural containing vocalic afformatives involving two vocal shevas.

Two vocal shaves cannot stand together within a word, so the first vowel is changed to a full vowel, and a compound sheva is changed to its corresponding


| Nifal Perfect 3fs |  | $\rightarrow$ | גֶעֶמְדָה |
| :---: | :---: | :---: | :---: |
| Hofal Perfect 3fs | דָּנְמְדָּ | $\rightarrow$ | הָעְָּדָה |
| Hofal Imperfect 2fs | תָּעָּמִדִיד | $\rightarrow$ | תָּעָּמִדיִ |

## Practice

I. Memorize the vocabulary
II. What is a weak verb?
III. Memorize the three rules of gutturals

## Chapter Twenty－Four

## Second Guttural Weak Verbs

## Vocabulary

| אַחַר | behind，after |
| :---: | :---: |
| איבי | enemy |
| דָּחַן | to test |
| בַָּׁר | to burn |
| בָּקר | herd，cattle |
|  | sacrifice |
| מִגְדָּל | tower，fortress |
| ［מהר］ | to hasten |


| מִנִחָּ | offering，gift |
| :---: | :---: |
| נֶדַל | to take possession，inherit |
| ［［נח］ | to be sorry，have compassion，repent |
| צָּ | to laugh |
| צָּקַק | to cry out |
|  | to laugh，jest |
|  | to kill，slaughter |


| Weak Verb Designations |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | III | II | I | $\leftarrow$ Modern designation | Modern | Description |
|  | $\zeta$ | $\underline{\square}$ | ® | $\leftarrow$ Traditional |  |  |
| 1 | 7 | $\square$ | シ | Pe Guttural | I－Guttural | Guttural in $1^{\text {st }}$ root position |
| 2 | $ל$ | $\stackrel{N}{1}$ | ゼ | ＇Ayin Guttural | II－Guttural | Guttural in $2^{\text {nd }}$ root position |
| 3 | $\Pi$ | ？ | שָ | Lamed Guttural | III－Guttural | Guttural in $3^{\text {rd }}$ root position |
| 4 | $\zeta$ | $\geqslant$ | $\stackrel{\text { N̦ }}{ }$ | Pe＇Alef | I－＇Alef | ＇Alef in $1^{\text {st }}$ root position |
| 5 | $\wedge$ | $\stackrel{\text { ¢ }}{\sim}$ | לָ | Lamed＇Alef | III－＇Alef | ＇Alef in $3^{\text {rd }}$ root position |
| 6 | $\pi$ | $\pm$ | T | Lamed He | III－He | He in $3^{\text {rd }}$ root position |
| 7 | $\zeta$ | 9 | $\stackrel{3}{2}$ | Pe Nun | I－Nun | Nun in $1^{\text {st }}$ root position |
| 8 | 2 | 1 | שi | ＇Ayin Vav or Yod | II－Vav or Yod | II－Vav／Yod |
| 9 | 2 | ゼ | ？ | Pe Vav or Yod | I－Vav or Yod | I－Vav／Yod |
| 10 | ב | $\geq$ | O | Double＇Ayin | Geminate | Doubled $2^{\text {nd }}$ root position |

## Second Guttural Verbs

A Second Guttural verb designated as 'Ayin Guttural or II-Guttural is one whose second
 consonant is a guttural are:

| $2^{\text {st }}$ Root Consonant | Word |  |
| :---: | :---: | :---: |
| N | טָאַס | he refused, rejected |
| $\pi$ | מהר | he made haste |
| $\pi$ | דָּ | he tested |
| บ | תַַָּר | he burned, consumed |
| ר | (1) | he divided, separated |

## Rules of Inflection

All the normal rules for gutturals apply to II-Gutturals.

1. Gutturals cannot be doubled. Since gutturals do not possess a dagesh forte they require lengthening of the preceding vowel.
a. Gutturals $\mathfrak{x}, 7$ and $\dot{\text {. }}$. When $\mathbb{\aleph}$ and $\urcorner$ (and occasionally $\dot{y}$ ) appear in the second root consonant of the verb, the proceding vowel must be lengthened. The rules are again given as follows:

- Patach ( . ) is lengthened to Qamets ( , ).
- Hireq ( .) is lengthened to Tsere ( .. ).
- Qibbuts ( ) is lengthed to Holem ( ${ }^{\circ}$ ).
b. Gutturals $\pi, \pi$ and $\dot{2}$. When $\pi, \pi$ and $\dot{y}$ appear in the second root consonant of the verb, the vowel in the preceding syllable remains short, since $\pi$ and $\pi$ are considered to be doubled.

2. Gutturals generally take an "a" class vowel.
a. Qal. The Qal imperfect and imperative forms would normally have a Holem as the stem vowel, but with the II-Guttural it has the "a" class Patach instead.

That is: יבְבְחר not יבְר,
b. Pi'el. Pi'el perfect 3 ms forms normally take a Tsere in the second stem vowel, but II-Guttural verbs take a Patach.

That is: בּרּך
3. Gutturals normally take compound shevas.
a. A vocal sheva normally stands beneath the middle root consonant, however, the middle root guttural will take a hatef-patach ( . ).

## Practice

I. Memorize the vocabulary
II. What is a weak verb?
III. Memorize the three rules of gutturals

## Chapter Twenty－Five

## Third Guttural Weak Verbs

## Vocabulary

| דִּלַט | to swallow，be consumed | 洮 | to meet，intercede |
| :---: | :---: | :---: | :---: |
| דָּמָּ | high place（f） | T® | to open |
| דָּקט | to split open | P？ | end |
| 䍓 | to be high，proud | קרק | to tare |
| זָּרט | to sow | רָּדַח | to kill |
| כָּרַט | to knell，bow down | שׁׁלִחָּ | table |
| מָּשַׁח | to anoint | שׁׁמֶׁ | sun |
| סָלַח | to forgive | תוּלוֹדוֹת | generations（f） |


| Weak Verb Designations |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | III | II | I | $\leftarrow$ Modern designation | Modern | Description |
|  | $\zeta$ | $\underline{\square}$ | ® | $\leftarrow$ Traditional |  |  |
| 1 | 7 | $\square$ | $\stackrel{\text { Y }}{\sim}$ | Pe Guttural | I－Guttural | Guttural in $1^{\text {st }}$ root position |
| 2 | $\zeta$ | N | ゼ | ＇Ayin Guttural | II－Guttural | Guttural in $2^{\text {nd }}$ root position |
| 3 | $\Pi$ | ל | ゼ | Lamed Guttural | III－Guttural | Guttural in $3^{\text {rd }}$ root position |
| 4 | $\zeta$ | $\geqslant$ | $\stackrel{\sim}{N}$ | Pe＇Alef | I－＇Alef | ＇Alef in $1^{\text {st }}$ root position |
| 5 | $\cdots$ | บ | לָ | Lamed＇Alef | III－＇Alef | ＇Alef in $3^{\text {rd }}$ root position |
| 6 | $\pi$ | $\pm$ | 7 | Lamed He | III－He | He in $3^{\text {rd }}$ root position |
| 7 | $\zeta$ | פַ | $\stackrel{\downarrow}{7}$ | Pe Nun | I－Nun | Nun in ${ }^{\text {st }}$ root position |
| 8 | ב | 1 | $\because$ | ＇Ayin Vav or Yod | II－Vav or Yod | II－Vav／Yod |
| 9 | 2 | שַׁ | $\stackrel{ }{7}$ | Pe Vav or Yod | I－Vav or Yod | I－Vav／Yod |
| 10 | ב | ？ | $\bigcirc$ | Double＇Ayin | Geminate | Doubled $2^{\text {nd }}$ root position |

## Third Guttural Weak Verbs

A Third Guttural verb designated as Lamed Guttural or III-Guttural is one whose third or final root consonant is one of the limited gutturals: $\pi, \pi$, or. . Final $\kappa, \pi$, or $\urcorner$ do not act as gutturals when placed in the final root consonant. Examples where the third root consonant is a guttural are:

| $3^{\text {rd }} \text { Root }$ <br> Consonant | Word |  |
| :---: | :---: | :---: |
| - | הנְ | to be high, exalted |
| $\Pi$ | דָּטַּ | to trust |
| v | זָרַע | to sow |

## Rules of Inflection

The III-Guttural has the following distinct characteristics.

1. When a III-Guttural verb has no suffix attached, the final guttural $\cap$, $\Pi$, or $\cup$, must be preceded by either a Patach ( $\_$) or a Patach-Furtive ${ }^{63}$.
a. When a strong verb has a Patach or Qamets as its third root stem vowel, the III-Guttural will likewise contain a Patach or Qamets.

|  | Strong verb | III-Guttural |
| :---: | :---: | :---: |
| Nif. Perf. 3ms | נִמְׂטֵל |  |
| Pu'al Part. ms |  |  |

b. When the perfect, imperfect, imperative, or infinitive construct of the strong verb has a third root stem vowel which is not of the "a" class, the vowel is changed to a Patach. This applies to all stems except the Hif'il.

|  | Strong verb | III-Guttural |
| :---: | :---: | :---: |
| Qal Impv. 2ms | מְשׁל | שְׁpַט |
| Pi'el Perf. 3ms |  | שִׁקַּט |
| Hitpa'el Perf. 3ms |  | דִשׁׁתַּמַּ |

[^46]c. When the III-Guttural verb contains , , in or the third root stem vowel, the unchangeably long vowel remains but a Patach Furtive is inserted between this vowel and the final guttural. This rule applies to the Qal infinitive absolute, Qal passive participle ms, and all Hif'il forms.

|  | Strong verb | III-Guttural |
| :---: | :---: | :---: |
| Qal Inf. Abs. | פָׁטוֹל | שׁׁnixin |
| Qal Pas. Part. ms | 䄪 | שָׁnוּעַ |
| Hif. Perf. 3ms | הִמְּשִׁיל | דִשְׁמִיטַ |

d. Dr.Kelley has remarked that although Holem and Tsere are not usually considered to be unchangeably long vowels, they function as such in certain forms of III-Guttural verbs. ${ }^{64}$ The following rule applies:
i) In all forms, a Patach Futive is inserted between the stem vowel and the final guttural.

|  | Strong verb | III-Guttural |
| :---: | :---: | :---: |
| Qal Inf. Abs. | ְְׂשל | שׁׁמטֵּ |
| Qal Act. Part. ms | פֶשׁׁ | שׁnup |
| Hithpa'el Part. ms | ִִתְמַּטִלִל |  |

2. When suffixes are added to III-Guttural verbs, the forms are pointed like their strong verb counterparts.
a. The third root stem vowel before all נָה suffixes are Patach.

|  | Strong verb | III-Guttural |
| :--- | :---: | :---: |
| Qal Impf 3fp, 2fp | Mamen |  |

b. For 2 fs forms of perfects in all stems, a silent sheva stands beneath the final root consonant which is replaced with a Patach.

|  | Strong verb | III-Guttural |
| :---: | :---: | :---: |
| Qal Perf 2fs |  | שָׁמַטַּתִ |

## Practice

I. Memorize the vocabulary
II. What is a weak verb?
III. Memorize the two rules of III-Gutturals

[^47]
## Chapter Twenty-Six

## Third Alef Guttural Weak Verbs

## Vocabulary

| אַמִּד | cubit (f) |
| :---: | :---: |
| חבא | to hide |
| חָהד | to encamp |
| ירָּדיד | to teach |
| כִּלִי | tool, weapon, vessel |
| כָּדָה | to cover, conceal |
| נבא | to prophesy |
| סָבִיב | around, surrounding |

שְֶׁׂרָה
צְדָּקתּ
צָּמֵּ
צָּדָּ
קַּ
קן
שחה
שחת
ten (f)
righteousness, just (f)
to be thirsty
to keep, watch
to collect, gather
to take, possess
to bow down, worship
to destroy, corrupt

| Weak Verb Designations |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | III | II | I | $\leftarrow$ Modern designation | Modern | Description |
|  | $\zeta$ | $\underline{\nu}$ | ® | $\leftarrow$ Traditional |  |  |
| 1 | 7 | $\square$ | $\stackrel{\text { U゙ }}{ }$ | Pe Guttural | I - Guttural | Guttural in ${ }^{\text {st }}$ root position |
| 2 | $ל$ |  | שָ | 'Ayin Guttural | II - Guttural | Guttural in $2^{\text {nd }}$ root position |
| 3 | $\Pi$ | $?$ | セָ | Lamed Guttural | III - Guttural | Guttural in $3^{\text {rd }}$ root position |
| 4 | $ל$ | $\geq$ | $\stackrel{N}{\text { N/ }}$ | Pe 'Alef | I - 'Alef | 'Alef in $1^{\text {st }}$ root position |
| 5 | * | Y | ค | Lamed 'Alef | III- 'Alef | ${ }^{\prime}$ Alef in $3^{\text {rd }}$ root position |
| 6 | $\pi$ | $\stackrel{3}{+}$ | כ | Lamed He | III - He | He in $3^{\text {rd }}$ root position |
| 7 | ל | $\geq$ |  | Pe Nun | I - Nun | Nun in $1^{\text {st }}$ root position |
| 8 | 2 | 1 | שj | 'Ayin Vav or Yod | II - Vav or Yod | II - Vav/Yod |
| 9 | ב | V̋ | ? | Pe Vav or Yod | I - Vav or Yod | I - Vav/Yod |
| 10 | ב | $\geq$ | ¢ | Double 'Ayin | Geminate | Doubled $2^{\text {nd }}$ root position |

## III-Alef Guttural Weak Verbs

Third Alef verbs are designated as Lamed-Alef or III-Alef and are verbs whose final consonant is an alef ( $\mathbf{\aleph}$ ). Examples where the third consonant is $\boldsymbol{\aleph}$ are:

| בָּרָא | to create |
| :--- | :--- |
| קרקָא | to call |
| רָּ | to heal |

## Rules of Inflection

The III-Alef verb has the following distinct characteristics.

1. Any syllable that ends with $\boldsymbol{N}$ becomes an open syllable and must have a long vowel. ${ }^{65}$ In this case, the stem vowel Patach ( $\quad$ ) is lengened to a Qamets ( , ).

|  | Strong verb | III-Alef |
| :---: | :---: | :---: |
| Qal Perfect 3ms | ְֶׂטַל | לָצָא |

2. When a $\mathrm{BeGaD} \operatorname{KeFaT}(\beth, \mathbb{\beth}, \mp, \Im, \Im, \Im)$ letter is placed after an $\times$ in a III-Alef verb it looses its dagesh lene.

|  | Strong verb | III-Alef |
| :---: | :---: | :---: |
| Qal Perfect 2ms |  | קָצָאתָ |

3. Qal Perfect III-Alef verbs contain the Qamets before consonantal suffixes.

|  | III-Alef |
| :---: | :---: |
| Qal Perfect 2ms | תָּ |
| Qal Perfect 2fs | תָּנָאת |
| Qal Perfect 1cs | טָּדָאתִי |
| Qal Perfect 2mp | מִלְאתֵם |
| Qal Perfect 2fp |  |
| Qal Perfect 1cp | טָצָאנוּ |

4. The stem vowel in prefixed perfect verbs in all stems except Qal is Tsere ( .. ).

| III-Alef Perfect Verbs |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Nif'al Perfect | Pi'el Perfect | Pu'al Perfect | Hif'il Perfect |
| 2 ms | נִמִצֵת |  | טְצֵאד | דִמְצֵתָ |

[^48]5. For Qal imperfect verbs in all forms except 3 fp and $2 f$ p, the vowel before x is a Qamets.

|  | Strong verb | III-Alef |
| :--- | :---: | :---: |
| Qal Imperfect 3ms | ?יְְשׁ? |  |



| III-Alef נָּ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Qal | Nif'al | Pi'el | Hif'il |
| Impf 3fp, 2fp |  |  |  |  |
| Impv 2fs | מְצֶאנְה |  | מַצֶּאֶנֵה | הַמַצְצֵנָה |

7. The feminine singular participle has Tsere as its stem vowel.

| III-Alef Fem Sg. Part |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Qal | Nif'al | Pi'el | Hif'il |
| ms | מצֵx | נִמִצְצֵ | ְִמֵֵֵַ | ַַמְצִצִ |
| fs | מצִxת | גִגְצֵת | מִמַצִּתת | מַמְצִיאָה |

## Practice

I. Memorize the vocabulary
II. What is a weak verb?
III. What are the two rules of III-Gutturals?

## Chapter Twenty－Seven

## Third He Guttural Weak Verbs

## Vocabulary

| מַחֵנֵה | camp | נָדרדר | to vow |
| :---: | :---: | :---: | :---: |
| מַטֶּה | staff，rod，branch，tribe | נָטִטֶ | to plant |
| מַעֶשֶׁה | work，deed | נָּטַטׁ | to leave，forsake |
|  | family | נָסטַע | to set out，depart |
| ַַגָּ | to strike | נָּנַר | to watch，guard |
| נָדֵח | to drive out，banish | שלָה | whole burnt offering |


| Weak Verb Designations |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | III | II | I | $\leftarrow$ Modern designation | Modern | Description |
|  | $\zeta$ | $\underline{\square}$ | ® | $\leftarrow$ Traditional |  |  |
| 1 | 7 | D | シ | Pe Guttural | I－Guttural | Guttural in ${ }^{\text {st }}$ root position |
| 2 | $\zeta$ | N | ゼ | ＇Ayin Guttural | II－Guttural | Guttural in $2^{\text {nd }}$ root position |
| 3 | $\Pi$ | ？ | שָ | Lamed Guttural | III－Guttural | Guttural in $3^{\text {rd }}$ root position |
| 4 | $ל$ | ？ | $\stackrel{N}{*}$ | Pe＇Alef | I－＇Alef | ＇Alef in $1^{\text {st }}$ root position |
| 5 | $\cdots$ | $\stackrel{\square}{\text { Y }}$ | לָ | Lamed＇Alef | III－＇Alef | ${ }^{\prime}$ Alef in $3^{\text {rd }}$ root position |
| 6 | $\pi$ | $\pm$ | דָ | Lamed He | III－He | He in $3^{\text {rd }}$ root position |
| 7 | $\zeta$ | פ | $\stackrel{1}{2}$ | Pe Nun | I－Nun | Nun in $1^{\text {st }}$ root position |
| 8 | ב | 7 | $\because$ | ＇Ayin Vav or Yod | II－Vav or Yod | II－Vav／Yod |
| 9 | 2 | V̋ | ？ | Pe Vav or Yod | I－Vav or Yod | I－Vav／Yod |
| 10 | ב | 7 | O | Double＇Ayin | Geminate | Doubled $2^{\text {nd }}$ root position |

## III-He Guttural Weak Verbs

Third He verbs are designated as Lamed-He or III-He and are verbs whose final consonant is a $\mathrm{He}(\mathrm{A})$. Examples of III-He verbs whose third consonant is $\pi$ are:

| בָּכָה | to weep |
| :--- | :--- |
| בָּנָה | to build |
| פָּדָה | to redeem |

## Rules of Inflection

The III-He verb has the following distinct characteristics ${ }^{66}$.
A. III-He verbs without afformatives.

1. All perfect verbs without suffixes end with $i_{T}$ (qamets + he).
2. All imperfect verbs without suffixes end with $\pi_{*}\left(s^{\mathrm{e}}\right.$ gol + he $)$.
3. All imperative verbs without suffixes end with $\mathrm{i}_{\text {... (tsere }+ \text { he). }}$
4. All infinitive construct verbs drop the final $i$ together with the vowel that precedes it replacing them with $\boldsymbol{\pi i}$ (holem-vav + tav).
5. Infinitive absolute verbs end with $\boldsymbol{i}$ (holem + he) or $\pi$... (tsere + he).
6. Masculine singular participles ending with $\pi_{\text {. }}\left(s^{\mathrm{e}}\right.$ gol + he), are changed to $\pi$. (tsere + he) in the construct state.
B. III-He verbs with afformatives.
7. The perfect 3 fs in all stems of the III-He verbs is formed by substituting $\Omega$ for the final $\pi$ of the verb root and adding $i_{\tau}$, (the 3 fs suffix).

| Qal | דֶּנְהָה | $\rightarrow$ | דָּנְתָה |
| :---: | :---: | :---: | :---: |

2. All other forms with vocalic suffixes are shortened by dropping the $\pi$ together with the vowel or vocal sheva that preceeds it.

| Qal Perf 3 cp | בָּנְנָ | $\rightarrow$ |  |
| :--- | :--- | :--- | :--- |

C. III-He verbs with consontal afformatives drop $\pi$ and substitute, in its place. The result is a diphthong.

1. For perfects in all active stems, ( (hireq-yod) is used.

|  | Qal | Piel | Hifil |
| :---: | :---: | :---: | :---: |
| Perf 2 mpl | בִִּיתֶם | בִּנִיתֶם | הִבִיתֶם |

2. For perfect consonantal suffixes in all passive stems, ${ }^{\text {,.. (sere-yod) is used. }}$
[^49]|  | Nifal | Pual | Hofal |
| :---: | :---: | :---: | :---: |
| Perf 2 mpl | גִבְגיתֶם | בִּנִיתֶ | הדבִיתֵם |

3. For imperfects and imperative consonantal suffixes in all stems, ${ }^{\text {( }} \mathrm{s}^{\mathrm{e}}$ gol-yod) is used.

|  | Qal | Nifal | Hifil |
| :---: | :---: | :---: | :---: |
| Impv 2 fpl | בּנִּנְ | הִּנְנִינָ | הַבְנִיָה |

## Practice

I. Memorize the vocabulary
II. What is a weak verb?
III. What are the two rules of III-Gutturals?

## Chapter Twenty－Eight

## First Nun Guttural Weak Verbs

## Vocabulary

| 711 | to sojourn |
| :---: | :---: |
| חַיִל | strength，wealth，army |
| ［נבט］［边］ | ［Hif．］to see，look upon |
| ［נהל］ | ［Pi．］to lead，guide |
| נַחֶדָה | possession，inheritance（f） |
| dity | to spatter，sprinkle |

［iOT］［Pi．］to test，try
］נקהח］［
［נק＂］
［צ゙コ］
［נשג］
נָתַּ
dreden
to be clean，innocent，guiltless
to avenge，take vengeance
［Nif．］to take a stand，set
［Hif．］to reach，attain
to pull down，break down

| Weak Verb Designations |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | III | II | I | $\leftarrow$ Modern designation | Modern | Description |
|  | $\zeta$ | $\underline{1}$ | ® | $\leftarrow$ Traditional |  |  |
| 1 | 7 | $\square$ | $\stackrel{\text { Y }}{\sim}$ | Pe Guttural | I－Guttural | Guttural in $1^{\text {st }}$ root position |
| 2 | $\zeta$ | $\underset{\sim}{1}$ | セָ | ＇Ayin Guttural | II－Guttural | Guttural in $2^{\text {nd }}$ root position |
| 3 | $\Pi$ | ל | $\underset{\sim}{\text { ® }}$ | Lamed Guttural | III－Guttural | Guttural in $3^{\text {rd }}$ root position |
| 4 | $\zeta$ | $\bigcirc$ | $\stackrel{\sim}{N}$ | Pe＇Alef | I－＇Alef | ＇Alef in $1^{\text {st }}$ root position |
| 5 | $\cdots$ | ¢ | טָ | Lamed＇Alef | III－＇Alef | ${ }^{\prime}$ Alef in $3^{\text {rd }}$ root position |
| 6 | ה | $\pm$ | $\stackrel{7}{7}$ | Lamed He | III－He | He in $3^{\text {rd }}$ root position |
| 7 | $\zeta$ | $D$ | $\pm$ | Pe Nun | I－Nun | Nun in $1^{\text {st }}$ root position |
| 8 | ב | 1 | $\because$ | ＇Ayin Vav or Yod | II－Vav or Yod | II－Vav／Yod |
| 9 | ב | セַ | ？ | Pe Vav or Yod | I－Vav or Yod | I－Vav／Yod |
| 10 | コ | 7 | OT | Double＇Ayin | Geminate | Doubled 2 ${ }^{\text {nd }}$ root position |

## I-Nun Guttural Weak Verbs

First Nun verbs are designated as Pe-Nun or I-Nun and are verbs whose initial consonant is Nun (コ). Examples of I-Nun verbs whose initial consonant is J are:

$$
\begin{array}{ll}
\text { נַגַגֹל } & \text { to draw near } \\
\text { נָּתַּ } & \text { to fall } \\
\text { to pour out }
\end{array}
$$

## Rules of Inflection

Page Kelley identifies the following rules concering the I-Nun verb ${ }^{67}$.
A. When J is the final consonant in a syllable other than the last syllable of the word, it is assimilated into the following consonant using the dagesh forte.

| Qal impf 3ms | נָפַל | $\rightarrow$ |  |
| :---: | :---: | :---: | :---: |

B. However, if the following consonant is a guttural, and therefore cannot be doubled, a stands as an unssimilated consonant.

| Qal impf 3ms | נָהַל | $\rightarrow$ | ינִדלי |
| :---: | :---: | :---: | :---: |

## Practice

I. Memorize the vocabulary
II. What is a weak verb?
III. What are the two rules of I-Nun Gutturals?

[^50]
## Chapter Twenty－Nine Second Vav／Yod Guttural Weak Verbs

## Vocabulary

| גְיל | to rejoice | נוּס | to flee |
| :---: | :---: | :---: | :---: |
| דיִין | to judge | נוּיַּ | to quiver，stagger，tremble |
| חהּחִיל | to whirl，dance | עוּר | to arouse oneself |
| לוּןלין | to lodge，pass the night，abide | ¢ | to be scattered |
| מוּל | to circumcise | רוּיִ | to run |
| נוּדֵ | to rest | ריב | to strive，contend |


| Weak Verb Designations |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | III | II | I | $\leftarrow$ Modern designation | Modern | Description |
|  | $\zeta$ | $\underline{1}$ | ® | $\leftarrow$ Traditional |  |  |
| 1 | 7 | $\square$ | $\stackrel{\text { Y }}{\sim}$ | Pe Guttural | I－Guttural | Guttural in $1^{\text {st }}$ root position |
| 2 | $\zeta$ | 차N | שָ | ＇Ayin Guttural | II－Guttural | Guttural in $2^{\text {nd }}$ root position |
| 3 | $\Pi$ | ？ | ゼ | Lamed Guttural | III－Guttural | Guttural in $3^{\text {rd }}$ root position |
| 4 | ל | $\geqslant$ | $\stackrel{ }{*}$ | Pe＇Alef | I－＇Alef | ＇Alef in $1^{\text {st }}$ root position |
| 5 | $\cdots$ | $\stackrel{\square}{\text { Y }}$ | ל | Lamed＇Alef | III－＇Alef | ${ }^{\text {＇Alef in } 3} 3^{\text {rd }}$ root position |
| 6 | $\pi$ | $\stackrel{+}{2}$ | $\cdots$ | Lamed He | III－He | He in $3^{\text {rd }}$ root position |
| 7 | $\zeta$ | פ | $\stackrel{1}{2}$ | Pe Nun | I－Nun | Nun in ${ }^{\text {st }}$ root position |
| 8 | $コ$ | 7 | $\because$ | ＇Ayin Vav or Yod | II－Vav or Yod | II－Vav／Yod |
| 9 | $ב$ | ゼ | $!$ | Pe Vav or Yod | I－Vav or Yod | I－Vav／Yod |
| 10 | $\beth$ | 7 | $\bigcirc$ | Double＇Ayin | Geminate | Doubled 2 ${ }^{\text {nd }}$ root position |

## II-Vav/Yod Guttural Weak Verbs

Second vav and yod verbs are designated as 'Ayin Vav/Yod or II-Vav/II-Yod and are verbs whose second consonant is either a Vav (1) or a Yod (י) $)^{68}$. Examples of II-Vav/IIYod verbs whose second consonant is $ו$ are:

1. II-Vav verbs using ${ }^{7}$ as middle vowel.

| 7118 | To sojourn |
| :---: | :---: |
| מוּת | To die |
| קוּם | To arise, stand, establish |

2. II-Vav verbs using $\dagger$ as middle vowel.

| ֵּ1 | To come, go, enter |
| :---: | :---: |
| בּבּ | To be ashamed |
|  |  |

3. II-Yod verbs using ' as middle vowel.

|  | To discern |
| :---: | :--- |
| רִּין | To strive |
|  | To put, place, set |

4. II-Yod verbs using , or as middle vowel.

| חוּלוחיל | To whirl, dance |
| :---: | :---: |
| לוּןחיִין | To lodge, pass the night |
|  | To put, place, appoint |

## Rules of Inflection

Page Kelley identifies the following rules concering the II-Vav/II-Yod verb ${ }^{69}$.
When Yod or Vav is the middle consonant in a syllable the following inflection takes place:

[^51]|  | Perfect |  | Imperfect |  | Imperative |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Qal |  | Qal |  | Qal |
|  | Simple active |  | Simple active |  | Simple active |
| 3 ms | $\square$ | 3 ms | י1\% |  |  |
| 3 fs | ה | 3 fs |  |  |  |
| 2 ms | קקִקִּ | 2 ms | - | 2 ms | קיק |
| 2 fs | קִpִ\% | 2 fs |  | 2fs | קוּמי |
| 1 cs | קָמִּתִּ | 1 cs | \%קָ |  |  |
| 3 cp | \% | 3 mp | זיקוימוּ |  |  |
|  |  | 3 fp |  |  |  |
| 2 mp | קִpran | 2 mp | \% | 2mp | קימוּ |
| 2 fp | קַphern | 2 fp |  | 2fp | קוֹנְד |
| 1 cp | קִִנְ | 1 cp | נָק |  |  |
|  |  |  |  |  |  |
| Qal Infinitive |  |  |  |  |  |
| Qal Infinitive Construct |  |  | P |  |  |
| Infinitive Absolute |  |  | םip |  |  |
| Qal Active Participle |  |  |  |  |  |
| ms |  |  | $\square$ |  |  |
| mp |  |  | - |  |  |
| fs |  |  | ה |  |  |
| fp |  |  | תוֹr |  |  |
|  |  |  |  |  |  |

## Chapter Thirty

## First Vav or First Yod Guttural Weak Verbs

## Vocabulary

| שִׁיר | to sing |
| :---: | :---: |
| שִׁית | to put，place，set |
| כָּשַׁל | to stumble |
| לָכרד | to seize，capture |
| שׁׁבַת | to cease，rest |
| יִבֵׁ | to dry up |


| יֵַַט | to labor，grow weary |
| :---: | :---: |
| ［ידידי］ | to praise（Hif） |
|  | to do well |
| ［יכח］ | to reprove，rebuke（Hif） |
| Pיָ | to suck |
| יָי | to found，establish |


| Weak Verb Designations |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | III | II | I | $\leftarrow$ Modern designation | Modern | Description |
|  | $\zeta$ | $\underline{1}$ | ® | $\leftarrow$ Traditional |  |  |
| 1 | 7 | 1 | $\stackrel{\text { ソ}}{ }$ | Pe Guttural | I－Guttural | Guttural in $1^{\text {st }}$ root position |
| 2 | $\zeta$ | $\underset{\sim}{N}$ | ゼ | ＇Ayin Guttural | II－Guttural | Guttural in $2^{\text {nd }}$ root position |
| 3 | $\Pi$ | $?$ | $\underset{\sim}{\text { ® }}$ | Lamed Guttural | III－Guttural | Guttural in $3^{\text {rd }}$ root position |
| 4 | $\zeta$ | $\geq$ | $\stackrel{\sim}{*}$ | Pe＇Alef | I－＇Alef | ＇Alef in $1^{\text {st }}$ root position |
| 5 | $\aleph$ | $\stackrel{4}{4}$ | ל | Lamed＇Alef | III－＇Alef | ＇Alef in $3^{\text {rd }}$ root position |
| 6 | ה | $\pm$ | $\underset{T}{7}$ | Lamed He | III－He | He in $3^{\text {rd }}$ root position |
| 7 | ל | $\stackrel{1}{2}$ | $\stackrel{3}{+}$ | Pe Nun | I－Nun | Nun in ${ }^{\text {st }}$ root position |
| 8 | $\geq$ | 1 | $\because$ | ＇Ayin Vav or Yod | II－Vav or Yod | II－Vav／Yod |
| 9 | $コ$ | ข゙ | $\stackrel{7}{7}$ | Pe Vav or Yod | I－Vav or Yod | I－Vav／Yod |
| 10 | コ | $\geq$ | O | Double＇Ayin | Geminate | Doubled 2 ${ }^{\text {nd }}$ root position |

## I－Vav／Yod Guttural Weak Verbs

First Vav and First Yod verbs are designated as Pe Vav／Yod or I－Vav／I－Yod and are verbs whose root consonant is a Yod（ $)$ ．In their root forms I－Vav and I－Yod verbs look the same．That is，the I－Vav verb יָבָׁ＂to dry up，＂and the I－Yod verb יָּד＂to be good，＂ look the same in their Qal perfect 3 ms forms．However，they differ in form in other stems ${ }^{70}$ ．Do not be confused or worry about identifying whether this form of verb is a I－ Vav or I－Yod weak verb，they are listed here in order to complete the classification．A great amount of time should not be focused upon the details of this group．For the first year Hebrew student，simply know they exist，and move on．It is imporant for this group to recall the basic rule of gutturals for Yod and Vav：
i）When the vowel before the final guttural is unchangeably long，i．e．，＇．，，．，i， ？，a Patach（ ．）must be inserted between this vowel and the final guttural．

1．I－Vav verbs have a yod as their initial root consonant in the Qal stem and a Patach as their stem vowel in the imperfect．Examples of I－Vav verbs are：

| יִיָׁ | to dry |
| :---: | :---: |
| יָּ10\％ | to fear |
| ָישׁׁ | to sleep |

2．I－Yod verbs are very limited．Dr．Kelley says，＂A true Pe Yod verb is one that retains the yod as its initial root consonant in all forms．In forms without prefixes， yod is retained as a regular consonant．In forms with prefixes，it is retained either as hireq－yod（in the Qal imperfect），or as sere－yod（throughtout the Hif＇il stem）．＂ Examples are：

| ביִ | to be good |
| :---: | :---: |
| ¢ | to wail |
| ישׁׁר | to be straight，upright |

## Rules of Inflection

When Yod or Vav is the initial consonant in a syllable the following inflection takes place：

|  | Qal | Qal | Niph $^{〔}$ al | Hif ${ }^{〔}$ il | Hof ${ }^{〔}$ al | Qal | Hife il |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple | Simple | Simple | Causative | Causative | Simple | Causative |

[^52]|  | active | active | $\begin{aligned} & \hline \text { passive/ } \\ & \text { reflexive } \end{aligned}$ | active | passive | active | active |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Perfect |  |  |  |  |  |  |  |
| 3 ms | ִישׁׁz | ירזי | נוֹשׁׁב | הוֹשִׁיב | הוּשׁׁב | יַַָּ | הֵיטִיב |
| 3 fs | יְָּׁבָּ | יָרִיָּ | עוֹשְׁבְדּ | הוֹשִׁיָה |  | ָיטְבָה | הֵיטיבָה |
| 2 ms |  |  | נוֹשׁׁבְתִּ | הוֹשׁׁבְּתָּ | הוֹשַׁבְּתָּ | יָטיַבְתָּ |  |
| 2 fs |  | יריֵת | נוֹשׁׁבְתִּ | הוֹשׁרִבְתִ |  |  |  |
| 1 cs | ָישַׁבְּתִי | דיראתי | נוֹשַׁבְּתִּ | הוֹשַׁבְּתִּ | הוּשַׁבְּתִּ |  | הִיטַבְּתִּ |
| 3 cp | ， | יִיראוּ | נוֹשְׁבוּ | הוֹשִׁיֶוּ | הוּשְׁבּוּוּ |  | הֵיטִיבּוּ |
| 2 mp | － | ？ |  |  | הוּשַׁבְּתֵּ | －יִבַּ | הִיטַבְתּם |
| 2 fp |  | יריראתן | נוֹשַׁבְּתִּ | הוֹשַׁבְּתִּ |  | ְיטַבְּ |  |
| 1 cp |  | יראירי1： | נוֹשׁׁבְדוּ | הוֹשַׁבְנוּ | הוּשַׁבְנוּ | יָטבַנִוּ | הֵיטִבְדוּנוּ |
| Imperfect |  |  |  |  |  |  |  |
| 3 ms | ֵישׁׁ | ירָ． | יִיָּ | יוֹשִיב | יוּשַׁב | ביַ． | יֵיִִיב |
| 3 fs | תֵֵּׁ\％ | תִּירֶ | תִּ1／ |  | תnemen |  | תֶיטיב |
| 2 ms | ת\％ | תִּיר\％ | M1／ |  | ת－ | 20ヶ\％ | תֶיטִיב |
| 2 fs |  |  | תִּ1וּשְ |  | תיּוֹשׁׁ |  | תֵּיטִיִיִי |
| 1 cs | אֵׁטֵ | אִירא |  | אוֹשִיב | אוּשׁׁ | אִיטֵּ | איטיביב |
| 3 mp |  | ירירֵוּ， |  |  | יוּשְׁבוּ | יִיִבוּ1． | יֵיִִיבוּ |
| 3 fp |  |  |  |  |  |  |  |
| 2 mp |  | תִּריראוּ | 隹 | ת\％ |  |  | תֶּטיביבוּ |
| 2 fp |  |  | 傦䍓 | תוֹשׁרֶנְה | Mr |  |  |
| 1 cp | ֵֵשׁׁב | גִירָ | ִיָּוֹשִב | נוֹשִיב | נוּשַׁב | ִִיטַב | נֵטִיב |


|  | Qal | Qal | Niph ${ }^{\text {al }}$ | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ | Qal | Hif ${ }^{\text {il }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple active | Simple passive／ reflexive | Causative active | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ | Simple active | Causative active |
| Imperative |  |  |  |  |  |  |  |
| 2 ms | שֶׁב | \％ |  |  |  | טיַּ | הִיטֵר |
| 2 fs | שִׁבִִ | יִרְיר， |  | הוֹשִׁיִִיִ |  | יִּיִ | היִיטִיבִי |
| 2 mp |  | －ירְ |  | הוֹשׁׁרִוּ |  | יִיטְּ1 | הדיטִיבוּ |
| 2 fp | שׁׁרֶנְה | ירֶנָה |  | הוֹשׁׁבְנָה |  | ְיטַנְדָה | הֵיטִֵֵּנָה |


| Qal | Qal | Niph ${ }^{\text {al }}$ | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ | Qal | Hif ${ }^{\text {il }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Simple active | Simple active | Simple passive／ reflexive | Causative active | Causative passive | Simple active | Causative active |
| Infinitive Construct |  |  |  |  |  |  |
| שֶֶׁี่ | הֵר， |  | הוֹשִׁיב | הוּשׁׁב | 20 | הֵיטִיב |
| Infinitive Absolute |  |  |  |  |  |  |
|  |  |  | הוֹשֶׁ | הוּשׁׁב | ב－ | הִיטֵב |

## Chapter Thirty-One

## Geminate Guttural Weak Verbs

## Vocabulary

| דַּ | to plunder, destroy | צָרֵר | to be in distress |
| :---: | :---: | :---: | :---: |
| דָּלַל | to mix, confound | רָדנִ | to shout for joy |
| דָּדַם | to be silent | שָׁדֵד | to devastate |
| חדתָּ | to be shattered, dismayed | שׁׁnַם | to be appalled, devastated |
| מָדֵד | to measure | Tתָn | to be finished, completed |
| נָדַד | to flee |  | hero, mighty one |


| Weak Verb Designations |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | III | II | I | $\leftarrow$ Modern designation | Modern | Description |
|  | $\zeta$ | $\underline{1}$ | ® | $\leftarrow$ Traditional |  |  |
| 1 | 7 | $\square$ | $\stackrel{\text { Y }}{\sim}$ | Pe Guttural | I - Guttural | Guttural in ${ }^{\text {st }}$ root position |
| 2 | $\zeta$ | $\stackrel{N}{*}$ | שָ | 'Ayin Guttural | II - Guttural | Guttural in $2^{\text {nd }}$ root position |
| 3 | $\pi$ | $?$ | שָ | Lamed Guttural | III - Guttural | Guttural in $3^{\text {rd }}$ root position |
| 4 | $\zeta$ | $כ$ | N | Pe 'Alef | I - 'Alef | 'Alef in $1^{\text {st }}$ root position |
| 5 | $\cdots$ | $\stackrel{+}{4}$ | $\stackrel{\square}{\square}$ | Lamed 'Alef | III- 'Alef | ${ }^{\prime}$ Alef in $3^{\text {rd }}$ root position |
| 6 | ה | $\pm$ | $\cdots$ | Lamed He | III - He | He in $3^{\text {rd }}$ root position |
| 7 | ל | $\geq$ | $\stackrel{\downarrow}{7}$ | Pe Nun | I - Nun | Nun in $1^{\text {st }}$ root position |
| 8 | ב | 1 | שi | 'Ayin Vav or Yod | II - Vav or Yod | II - Vav/Yod |
| 9 | ב | ゼ | ? | Pe Vav or Yod | I - Vav or Yod | I - Vav/Yod |
| 10 | 7 | $\geq$ | O | Double 'Ayin | Geminate | Doubled 2 ${ }^{\text {nd }}$ root position |

## Geminate Guttural Weak Verbs

Geminate weak verbs are also designated as Double "Ayin and are verbs whose second root consonant has been duplicated.

1. Examples of Geminate verbs are:

| סָרב | to surround |
| :---: | :---: |
| קַקַל | to be swift |
| תִּתַם | to finish |

2. Many Geminate verbs are written as monosyllabic. The verbs above are often found as:

| סַָב | $\rightarrow$ | Oַ |
| :---: | :---: | :---: |
|  | $\rightarrow$ | P |
| תָּקָּ | $\rightarrow$ | $\square$ |

## Rules of Inflection

The Geminate verbs are some of the most complex as many are inflected as strong verbs and many are transitive verbs which have taken on defective forms.

1. In most stems, the second consonant assimilates into the third and a daghesh forte is added to the root consonant.
2. A Holem Vav is added as a connecting vowel between the root and its prefix.

| 3 ms | סָבַב | he surrounded |
| :---: | :---: | :---: |
| 2 ms |  | you surrounded |

## APPENDIX

## VERB CHART - STRONG VERB

|  | Qal | Niph ${ }^{\text {al }}$ | Pi'el | Pu'al | Hithpa ${ }^{\text {el }}$ | Hif ${ }^{\text {f }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive/ reflexive | $\begin{gathered} \text { Intensive } \\ \text { active } \end{gathered}$ | $\begin{aligned} & \text { Intensive } \\ & \text { passive } \end{aligned}$ | Intensive reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \hline \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Perfect |  |  |  |  |  |  |  |
| 3 ms | שׁׁnַר | נִשְׁמַרֹר | שִּׁׁרֹ | 侊 |  | הִשְׁמִירך | הָשְׁמַר |
| 3 fs | שְִֶָּׁדָה |  |  | שׁׁapa |  |  |  |
| 2 ms |  |  | שִׁexpen |  |  |  |  |
| 2 fs | שׁׁרַרַּתִּ | ִִִשְׁרַרַּתִּ | שִׁen |  |  |  | דָּשְׁרַרַּתִּ |
| 1 cs |  |  | שׁׁnִּרַּתִּ |  |  |  |  |
| 3 cp | שָׁמְרוּ | ִִּשְׁמִרִוּ | שִׁקְּרוּ |  |  |  |  |
| 2 mp |  |  | שִׁman |  |  |  |  |
| 2 fp |  |  | שׁׁמַּרַּתֶ\| |  |  | דִשְׁמַּרַתּתן |  |
| 1 cp |  |  |  |  |  | הִשׁׁמִרַּוּוּ |  |
| Imperfect |  |  |  |  |  |  |  |
| 3 ms | יִשְׁמֹר |  | ִישׁׁxa | יִשׁׁn | ִישׁׁngn | ַּשְׁמִיר | ִישְׁמַר |
| 3 fs |  |  | \% |  |  |  |  |
| 2 ms |  |  |  |  |  | תַּשְׁמִּרִיר |  |
| 2 fs |  |  |  |  |  |  |  |
| 1 cs |  |  |  |  |  |  |  |
| 3 mp | יִשְׁׁ |  | ’! |  |  |  |  |
| 3 fp |  |  |  | ก |  |  | תָּשׁׁnex |
| 2 mp | תִּשׁׁpun | תִּשְׁpun |  | תֶּמִרוּ |  |  |  |
| 2 fp |  | Moncen |  |  | תִּ |  | Tָּשְׁpun |
| 1 cp | ִִשְׁמֹרֹר |  |  |  |  | נַשְִִׁיר |  |


|  | Qal | Niph'al | Pi'el | Pu'al | Hitpha'el | Hif ${ }^{\text {' }}$ l | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive/ reflexive | Intensive active | Intensive passive | Intensive reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Imperative |  |  |  |  |  |  |  |
| 2 ms | שִׁמר |  | שִַּׁ |  | דִשְַּׁמִּר | הַשִׁמִר |  |
| 2 fs | שִׁמִרִי |  | שְּׁׁׁרִי |  |  | הַשִׁמִירִירִ |  |
| 2 mp |  |  |  |  |  |  |  |
| 2 fp | שֶׁמרֹרָה |  | שֶׁnap |  |  |  |  |


| Qal | Niph'al | Pi'el | Pu'al | Hitpha'el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Simple active | Simple passive/ reflexive | Intensive active | Intensive passive | Intensive reflexive | Causative active | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Infinitive Construct |  |  |  |  |  |  |
| שִׁמר | דִּשְׁמִר | (10 |  | דִשְׁתַּמִר | הַשִׁמִיר | Tָּשְַַׁר |
| Infinitive Absolute |  |  |  |  |  |  |
| שִׁמוֹר |  | שַׁx | ¢ | הִשִׁתּמִר | הַשִׁמִר | הָשׁׁמִר |
|  | Alt. | Alt.רשִׁ |  |  |  |  |


|  | Qal | Niph'al | Pi ${ }^{\text {cel }}$ | Pu'al | Hitpha'el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive/ reflexive | $\begin{gathered} \text { Intensive } \\ \text { active } \end{gathered}$ | $\begin{gathered} \hline \text { Intensive } \\ \text { passive } \end{gathered}$ | Intensive reflexive | Causative <br> active | Causative passive |
| Active Participle |  |  |  |  |  |  |  |
| ms | שׁמִר |  |  |  |  |  |  |
| mp | שׁׁma |  |  |  |  |  |  |
| fs | שׁׁמְרד |  |  |  |  |  |  |
| fp |  |  |  |  |  |  |  |
| Passive Participle |  |  |  |  |  |  |  |
| ms | שָׁמוּר |  |  |  |  |  | פָׁשְָׁ |
| mp |  |  |  |  |  |  |  |
| fs |  |  |  |  |  |  |  |
| fp | שׁׁמּוֹרוֹת | גִשְְׁדָּוֹת |  |  |  |  |  |

## VERB CHART 2 - I-Guttural [Pe Guttural (פ )]

|  | Qal | Qal | Niph'al | Hiph ${ }^{\text {il }}$ | Hoph ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple Stative | Simple passive/ reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | Causative passive |
| Perfect |  |  |  |  |  |
| 3 ms | עֵַָּר | Trow | נֶעֶַַּ | הֶעִִֵּיד |  |
| 3 fs | עְְָּדָה |  | נֶעֶמְדָּ |  | הָשָּדְדָה |
| 2 ms | עָמַדִדּתָּ | Tromer |  |  |  |
| 2 fs |  | חדיָ | נֶעֶמַדִּתְּ |  |  |
| 1 cs |  |  |  |  |  |
| 3 cp | שָׁמְדוּ | TiTo | נֶעֶמְדוּ | הֶעִִֵידוּ | הָעָמְדוּ |
| 2 mp |  | חִ |  |  |  |
| 2 fp | עַמַּדַּתֶ\| | Tomp |  |  |  |
| 1 cp | עָּדַדִוּ | Tin | נֶעֶמַדִדֶוּ | הֶעֵַַדִנוּ |  |
| Imperfect |  |  |  |  |  |
| 3 ms | ִיֶּמד | PIT, |  | -נֶיִִיד |  |
| 3 fs | תַּשֶֹׁד | קז\% |  | תַּעִִִיד | תָּנָּנַּ |
| 2 ms |  | P! |  |  | תָּנְטַּ |
| 2 fs |  | תֶח\% |  |  |  |
| 1 cs | אֶעֶמד | א\% |  |  |  |
| 3 mp | יַעַמְדוּ1 | \% | יֵעָמְדוּ |  | ישָׁמְדוּ |
| 3 fp |  | - |  |  | 隹 |
| 2 mp |  | תֶּ |  |  | תָּעָּדְדוּ |
| 2 fp |  | - |  |  |  |
| 1 cp |  | נָ | ֵֵעָׁמִד | נַעֶמִד | נָעְ |
|  |  |  |  |  |  |


|  | $\begin{gathered} \text { Qal } \\ \text { (Active) } \end{gathered}$ | Qal (Stative) | Niph'al | Hif ${ }^{\text {il }}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple Stative | Simple passive/ reflexive | Causative active |
| Imperative |  |  |  |  |
| 2 ms | עִמִד | Tron | הַשָּמִדר | הַעִמִדר |
| 2 fs | עִּלְדיִ | חִTְ |  | הַשְִׁידִירי |
| 2 mp | עִמְדוּ1 | דְִדְ |  |  |
| 2 fp |  |  |  |  |


| Qal | Niph'al | Hiff il | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: |
| Simple active | Simple passive/ reflexive | Causative active | Causative passive |
| Infinitive Construct |  |  |  |
| שֵׁמד | הִשִמִד | הַעַמִיד |  |
| Infinitive Absolute |  |  |  |
| שִמוֹד | נַעִמד | העִמִד | העִמד |


|  | Qal | Niph'al | Pi ${ }^{\text {e }}$ el | Pu'al | Hitpha'el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive/ reflexive | Intensive active | Intensive passive | Intensive reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | Causative passive |
| Active Participle |  |  |  |  |  |  |  |
| ms | עמִד |  |  |  |  | صַטִִַׁיד |  |
| mp | עוּדִִים |  |  |  |  | ַַעְּמִיִיִים |  |
| fs | עַמדֶת |  |  |  |  |  |  |
| fp | עַמְדוֹת |  |  |  |  |  |  |
| Passive Participle |  |  |  |  |  |  |  |
| ms | שָּמוּד | נֶעֶמִד |  |  |  |  | טְֶָׁמד |
| mp | טֶעמוּדִּם |  |  |  |  |  | טָטְעָדִים |
| fs |  |  |  |  |  |  |  |
| fp | שֶמוּדוֹתוֹת |  |  |  |  |  | פְטָּמָדוֹת |

## VERB CHART 3 - I-'Alef [Pe 'Alef]

|  | Qal | Qal |
| :---: | :---: | :---: |
|  | Simple | Simple |
| Perfect |  |  |
| 3 ms |  | אָּרַר |
| 3 fs | אָכָלָה | אָמִרדה |
| 2 ms |  | אָמִרַּתִּת\| |
| 2 fs | אָכָּנְ | אָמִרַתִּתִּ |
| 1 cs |  | אָמִרַתִּ |
| 3 cp | אָכְלוּ | אָמִרִוּ |
| 2 mp | אֶכַלְּם |  |
| 2 fp | אֲכַלְתֶן | אַמַרַּתֶ\| |
| 1 cp | אָכרִלִוּ | אָמַרַנוּ |
| Imperfect |  |  |
| 3 ms | יאכַל | יאמַר |
| 3 fs |  | תּאמֵר |
| 2 ms | ת-ת | תּאn |
| 2 fs |  |  |
| 1 cs | אכַל | אמַרך |
| 3 mp | יאכְלִ | יאמְרוּ |
| 3 fp |  |  |
| 2 mp |  |  |
| 2 fp |  |  |
| 1 cp | נַכֵל | נאמֵַר |
|  |  |  |


|  | Qal | Qal |
| :---: | :---: | :---: |
|  | Simple active | Simple active |
| Imperative |  |  |
| 2 ms | אכל | אמר |
| 2 fs | אִכְלִיר | אִמְרִירי |
| 2 mp | אִכְלוֹ | אִמְרוּ |
| 2 fp | אֵכֹרְה | אֵרֶנְה |


| Qal Infinitive Construct |  |
| :---: | :---: |
| אכל | אֵר |
| Qal Infinitive Absolute |  |
| אָּוֹל | אָמוֹר |


| Qal Active Participle |  |  |
| :---: | :---: | :---: |
| ms | אכֵל | אגִר |
| mp |  | אגמִרים |
| fs | אכֵלְלָה | אבְּרָה |
|  | or אכְלִת | אמשרתת |
| fp | אֹכְלוֹת | אגמְרוֹת |


| Qal Passive Participle |  |
| :---: | :---: |
| ms | אָכוּל |
| mp | אֲכוּלִים |
| fs |  |
| fp | אֵכוּלוֹתוֹת |

## VERB CHART 4 －II－Guttural［＇Ayin Guttural］

|  | Qal | Niph ${ }^{\text {al }}$ | Pi ${ }^{\text {e }}$ l | Pu＇al | Hithpa ${ }^{\text {el }}$ | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive／ reflexiv | $\begin{aligned} & \text { Intensive } \\ & \text { active } \end{aligned}$ | $\begin{gathered} \hline \text { Intensive } \\ \text { passive } \end{gathered}$ | Intensive reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | Causative passive |
| Perfect |  |  |  |  |  |  |  |
| 3 ms |  |  | בּרךך | 习习 | הִתְָּּרָּ |  |  |
| 3 fs |  |  | בּרִכְד | בּרְכָ |  |  |  |
| 2 ms | Biplap | נִגְ | בּרַכְּתִּ |  |  |  |  |
| 2 fs | \％her |  | בּרַכְּתִּ | בּרַּתְ | התִּדּרַּרְתִּ |  |  |
| 1 cs | ， |  | בּרַכְּתִּ | בּרַּּׁ |  |  |  |
| 3 cp | \％ |  | בִּרְ | בּרּרְ |  |  |  |
| 2 mp | － |  | בּרְַּּתִּ | בּרַּ | דִתְּדּרַּתְּ |  |  |
| 2 fp |  |  | בּרַכְּתִּ |  |  |  |  |
| 1 cp | 䍖 | נִגְאַלִוּ | בּרַּנִ | בּרַבְ |  |  |  |
| Imperfect |  |  |  |  |  |  |  |
| 3 ms | ליֵי | ¢ |  | 7יִ： |  | יגְיר | יִיָ |
| 3 fs |  | ¢ |  | \％ | \％ | תַּנְ |  |
| 2 ms |  | 行 |  | \％ | \％ | תַּנְאִיל | תִּ10 |
| 2 fs |  |  |  |  |  | תַגְגִיִיִי |  |
| 1 cs |  |  | אֲבָּךָּ | אֵברַךָ | אֶתְדָּרֶך | אַגְּנִיל | אָגָּ10x |
| 3 mp |  |  | יָּרְכוּ | ！ |  |  |  |
| 3 fp |  |  |  |  |  |  |  |
| 2 mp |  |  |  | \％ |  |  |  |
| 2 fp | תִRen |  |  |  |  |  |  |
| 1 cp |  |  | נִבְרךך | נְברַךְ | נִתְֵּּרךָ | נַגְגִיל |  |


|  | Qal | Niph＇al | Pi＇el | Pu＇al | Hitpha＇el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | $\begin{aligned} & \text { Simple } \\ & \text { passive/ } \\ & \text { reflexive } \\ & \hline \end{aligned}$ | Intensive active | $\begin{gathered} \text { Intensive } \\ \text { passive } \end{gathered}$ | Intensive reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Imperative |  |  |  |  |  |  |  |
| 2 ms | Wxplen |  | דּרֶ7 |  | הִתְּדּרָּ | הַגֵ |  |
| 2 fs | 1 |  | בָּרַּ |  |  | הַגִאִיִי |  |
| 2 mp | גַגֵּ10 |  | דָּרָכוּ |  |  |  |  |
| 2 fp |  | חִיָּ | דָּרֶנְדָ |  | הִתְּדּרֶנְדָה | הַגְאלְנָה |  |

| Qal | Niph'al | Pi'el | Pu`al | Hitpha'el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Simple active | Simple passive/ reflexive | $\begin{gathered} \text { Intensive } \\ \text { active } \end{gathered}$ | $\begin{aligned} & \text { Intensive } \\ & \text { passive } \end{aligned}$ | Intensive reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Infinitive Construct |  |  |  |  |  |  |
| לx: |  | דּרד | בּרֶ |  | הַגְֵּּל |  |
| Infinitive Absolute |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| לixp | נִRex | דָּרך |  | הִתְבָּרך | הַגְאֵ | הנגָאֵ |

|  | Qal | Niph'al | Pi'el | Pu'al | Hitpha'el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive/ reflexive | Intensive | $\begin{gathered} \text { Intensive } \\ \text { passive } \end{gathered}$ | Intensive reflexive | Causative active | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Active Participle |  |  |  |  |  |  |  |
| ms | \% |  | ִִדְרִךָּ |  |  | ַַגְדִיל |  |
| mp | - |  | מִבְרִדִים |  | מִתְְּּרִדִּם | טַנְאִיִיִים |  |
| fs |  |  | מִרדרכרדה |  | ִִתִּבְּרְדָּ |  |  |
| fp |  |  | מִבְרָּוֹת |  | ִִתְבְּרְּוֹתוֹת |  |  |
| Passive Participle |  |  |  |  |  |  |  |
| ms | גיג | נִגְגָ |  | ִִבְּךָּ |  |  | מְֶגָּ |
| mp | ם1: |  |  | מְברִכִים |  |  |  |
| fs | 10, | נִגְגָלה |  | מִברְכָּ |  |  |  |
| fp | ג1 | נִגְגָלוֹת |  | מִברֶכוֹת |  |  |  |

## VERB CHART 5-III-Guttural [Lamed Guttural]

|  | Qal | Niph ${ }^{\text {al }}$ | Pi'el | Pu'al | Hithpa ${ }^{\text {el }}$ | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive/ reflexive | Intensive | $\begin{gathered} \hline \text { Intensive } \\ \text { passive } \end{gathered}$ | Intensive reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Perfect |  |  |  |  |  |  |  |
| 3 ms |  |  | שִִׁלִּ | בּרִ |  |  |  |
| 3 fs |  |  |  | בּרִּרדּ |  |  |  |
| 2 ms |  |  |  | בּרְַּּ |  |  |  |
| 2 fs |  |  |  | בּרַּתִּ |  |  |  |
| 1 cs |  |  |  | בּרַכִּ |  |  |  |
| 3 cp | שָׁיְדוּ |  |  | בּרִּ1 |  |  |  |
| 2 mp |  |  |  | בּרַכְ |  |  |  |
| 2 fp |  |  |  |  |  |  |  |
| 1 cp |  |  | שִׁיַּתַנוּ | בּרַּנוּ |  |  |  |
| Imperfect |  |  |  |  |  |  |  |
| 3 ms | יִשְׁלֵ |  |  | יִשׁׁלִּ |  |  |  |
| 3 fs |  |  | ח\% |  |  |  | Mon |
| 2 ms |  |  | \% |  |  |  | Mroun |
| 2 fs |  |  |  |  |  |  |  |
| 1 cs |  |  |  |  |  |  |  |
| 3 mp |  |  |  |  |  |  |  |
| 3 fp |  | תִּen |  |  | תִּmen |  |  |
| 2 mp |  |  |  |  |  |  |  |
| 2 fp |  |  |  |  |  |  |  |
| 1 cp | נִשְׁלֵח |  |  |  |  |  | נָּשְׁלִ |


|  | Qal | Niph'al | Pi'el | Pu'al | Hitpha'el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive/ reflexive | Intensive active | $\begin{aligned} & \text { Intensive } \\ & \text { passive } \end{aligned}$ | Intensive reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Imperative |  |  |  |  |  |  |  |
| 2 ms | שִׁencon |  | שִַּׁלִּ |  |  |  |  |
| 2 fs | שִׁלִלִיִי |  | שִַּׁלִיִי |  |  |  |  |
| 2 mp |  |  |  |  |  | הִשְׁתַּלִּדוּדוּ |  |
| 2 fp |  |  |  |  |  |  |  |


| Qal | Niph'al | Pi ${ }^{\text {el }}$ | Pu'al | Hitpha'el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Simple active | Simple passive/ reflexive | Intensive active | Intensive passive | Intensive reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Infinitive Construct |  |  |  |  |  |  |
| שִׁene | הִּשְׁלַח | שַַּׁלִ | שִׁלִּ | הִשְׁתּתַּלִ | הַשִׁלִידַ | הָשִׁלִחה |
| Infinitive Absolute |  |  |  |  |  |  |
|  |  | שִַּׁ | שִּׁׁ |  |  |  |
|  |  |  |  |  |  |  |


|  | Qal | Niph'al | Pi'el | Pu'al | Hitpha'el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive/ reflexive | $\begin{gathered} \text { Intensive } \\ \text { active } \end{gathered}$ | $\begin{gathered} \text { Intensive } \\ \text { passive } \end{gathered}$ | Intensive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \hline \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Active Participle |  |  |  |  |  |  |  |
| ms | שׁילחה |  |  |  |  | מַשְׁלִיִים |  |
| mp | שֶׁלִחִים |  |  |  |  | טַשְִׁלִיִיִים |  |
| fs | שׁׁלִלִה |  |  |  |  |  |  |
| fp | שׁׁלְחוֹת |  |  |  |  |  |  |
| Passive Participle |  |  |  |  |  |  |  |
| ms | שָׁלוּוּדַ | ִִִשְׁלָּ |  |  |  |  | עָּשְׁרָח |
| mp | שֶׁלוּוֹדִים ם | גִשִׁלְחָּם |  |  |  |  |  |
| fs |  |  |  | טְּשִׁלָּדָה |  |  |  |
| fp |  |  |  |  |  |  |  |

## VERB CHART 6 - III-'Alef [Lamed 'Alef]

|  | Qal | Niph ${ }^{\text {al }}$ | Pi'el | Pu'al | Hithpa ${ }^{\text {el }}$ | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive/ reflexive | Intensive active | $\begin{aligned} & \text { Intensive } \\ & \text { passive } \end{aligned}$ | Intensive reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Perfect |  |  |  |  |  |  |  |
| 3 ms | לָתָ | נִמִדְ | מִצֵּ | טַּנָּ | הִתְמֵֵַּ |  | הֶמְצָא |
| 3 fs |  |  |  |  |  | דִמִצִיָּדֵה | התמִצְצָה |
| 2 ms | טָבָאתָ |  | טִצִצֵּ |  |  |  |  |
| 2 fs | טָצָאת | נִמְצֵּתֵ | ִִצִּתֵת | טֶצֵּת | דתחמְתַּאת | דִמְצֵּתֵ | הֶמְצֵת |
| 1 cs | עָנָאתי | גִמִצֵּתֵּ | ִִצּאתִי | עֶצֵּתית |  | דִמְצֵּתִי | הןמְצֵתֵי |
| 3 cp | לָּלְאוּ |  |  |  |  | הִמְצִיצֵּ |  |
| 2 mp |  |  | ִִִֵּאתֵם |  |  |  |  |
| 2 fp |  | נִמִצְצֵתן | מִצִּאתן |  |  |  |  |
| 1 cp | טָצָאנוּ | נִקְצֵצנו | טִצֵּנוּ | טֵֵֶּּנוּ |  | הִמְצֵּנוּ | הִמִצֵנוּנוּ |
| Imperfect |  |  |  |  |  |  |  |
| 3 ms | יִpִלִ | י1p | י120 | י10 |  |  |  |
| 3 fs |  | תִּתָּ | \% | תִּמְצָּ |  |  | - דֶpu |
| 2 ms |  |  | \% |  |  |  | אక్రై |
| 2 fs |  |  | ת/n | ת/n |  | תַּמְִִִיֵּ |  |
| 1 cs |  |  | אֶמֵֵֵֵַ |  |  | אַpִִִיא |  |
| 3 mp |  |  | י1/ |  |  |  |  |
| 3 fp | תִּמְצִּנְדָה | - | 四 |  | תn |  |  |
| 2 mp |  |  |  |  |  |  |  |
| 2 fp |  | - |  |  |  |  |  |
| 1 cp | נִמְנָא | נְִּצִ | נִמֵַּ | נִמֶנְ |  | נַpִצִיא | נִPְִצָ |


|  | Qal | Niph'al | Pi'el | Pu'al | Hitpha'el | Hif ${ }^{\text {fil }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive/ reflexive | Intensive active | Intensive passive | Intensive reflexiv | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Imperative |  |  |  |  |  |  |  |
| 2 ms | 10\% | דִּנְצֵּ | טַצֵֵ |  |  | הַמִצִֵ |  |
| 2 fs |  | הִמָּצְּנִי |  |  | דִתְמַּנְ | הַמְצִיצֵי |  |
| 2 mp |  | הִּדְּצִּ | ְַַּצֵּ1 |  |  |  |  |
| 2 fp | מִצֶנָה |  | ַַצֶּנָה |  |  | הַמְצֶאנָה |  |


| Qal | Niph'al | Pi'el | Pu'al | Hitpha'el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Simple active | Simple passive/ reflexive | Intensive active | Intensive passive | Intensive reflexive | Causative active | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Infinitive Construct |  |  |  |  |  |  |
| קִצ" | דִּנְצא | מַצֵּ | טֶּנָא | תnens | הַמִצִיאֵ | התִבְ |
| Infinitive Absolute |  |  |  |  |  |  |
| N | גִִצִ | Nֵֵַ | x | הִתְמַּ | הַמִצֵאֵ | ה-3ִ3 |


|  | Qal | Niph'al | Pi ${ }^{\text {el }}$ | Pu'al | Hitpha'el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive/ reflexive | Intensive active | Intensive passive | Intensive reflexive | Causative active | Causative passive |
| Active Participle |  |  |  |  |  |  |  |
| ms | מצֵּ |  |  |  | מִתְמַּצֵ | מַמִצְצִיאֵ |  |
| mp |  |  |  |  |  | מַמַצִיאִים |  |
| fs | מצֵֵת |  |  |  |  | מַמְצִיאָה |  |
|  |  |  |  |  |  |  |  |
| fp | טמִּאוֹת |  |  |  | ִִתְמַּצוֹת | טמַמְצִאוֹת |  |
| Passive Participle |  |  |  |  |  |  |  |
| ms | לָצוּא | נִמִלִא |  | מִמְצָּ |  |  |  |
| mp |  | גִמִצְיֵים |  | מֶמַּנִים |  |  | מַמְצָּנים |
| fs |  | נִקִלָּנָּ |  | קִמְנָּנָה |  |  | טִמְצָּנָה |
|  |  |  |  |  |  |  |  |
| fp | ְִצוּאוֹת | גִמִלְאוֹת |  |  |  |  |  |

## VERB CHART 7 －III－He［Lamed He］

|  | Qal | Niph ${ }^{\text {al }}$ | Pi＇el | Pu＇al | Hithpa ${ }^{\circ} \mathrm{el}$ | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Simple } \\ & \text { active } \end{aligned}$ | Simple passive／ reflexive | Intensive active | Intensive passive | Intensive reflexive | Causative active | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Perfect |  |  |  |  |  |  |  |
| 3 ms | ה | גִגְלָה | 103 | ה |  |  |  |
| 3 fs |  |  | גְּלְתִּ | ה－ |  |  |  |
| 2 ms | הָ | גִגִיִ | กTי | ȚT |  |  |  |
| 2 fs | גנְ | גִגִלית |  |  |  | דִגְלִית |  |
| 1 cs | － |  | 10 | － |  |  |  |
| 3 cp | 17 | 101 | 豧： | 为 | דִתְגְּלּ | דֵגְלוּ | דָּרֶלוֹד |
| 2 mp | גְּלִיתֶּ | גִגִלִיתֶם | －גֶּ | ם |  | דִגְדִיתֶּ |  |
| 2 fp | 10， |  | גְ | 10 |  | הִגְלִיִתִּ |  |
| 1 cp | 賋 | נִגְלִינוּ | 10 | － |  | הִגְלִינוּ |  |
| Imperfect |  |  |  |  |  |  |  |
| 3 ms | יִֵיֶּ | יֵּ1ֵּ | ， |  |  | יגְּלֶה | יגְּלֶה |
| 3 fs | תֵּנְלֵ | הֵֵֹ | תִגֶּ | ה | ה！ | תֵּנְ | ה |
| 2 ms | תֵּנְלֵּ | תֵּ | תִּנְלִּ | ה－ | － |  | תִּ |
| 2 fs |  |  | תִּנגדּ |  |  | תַּנְלִי | תָּנֵלִי |
| 1 cs | אֵגלִלה |  |  |  |  | אַגְּלֵה |  |
| 3 mp | יגִי1 |  |  |  | י1／ |  | ִיגְלוּ10 |
| 3 fp |  |  |  | 仿 |  | － | 隹 |
| 2 mp |  | 1） |  | ネ |  |  | 1 |
| 2 fp |  |  |  | ת－ |  | 國 |  |
| 1 cp | נִגִלִ |  | 10גְ |  |  | ַַגְלִ | נָגֶ |


|  | Qal | Niph＇al | Pi＇el | Pu＇al | Hitpha＇el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive／ reflexive | Intensive active | Intensive passive | Intensive reflexiv | Causative active | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Imperative |  |  |  |  |  |  |  |
| 2 ms | ？ |  | גַלִּד |  |  | הַגִלִה |  |
| 2 fs | 䍖 | דֵּ1גְּ |  |  |  |  |  |
| 2 mp | \％ |  | 寝1込 |  |  | דַגִלוּ |  |
| 2 fp |  | חִדָּ | 10， |  |  | הַגְלִינֶה |  |


| Qal | Niph'al | Pi'el | Pu'al | Hitpha el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Simple active | Simple passive/ reflexive | Intensive active | $\begin{aligned} & \hline \text { Intensive } \\ & \text { passive } \end{aligned}$ | Intensive reflexive | Causative active | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Infinitive Construct |  |  |  |  |  |  |
| תגְ |  | גנּלוֹת | תגּ |  | הַגִלוֹת | הָילֹת |
| Infinitive Absolute |  |  |  |  |  |  |
| 1גְ | נִגלה | ה1and | ה? |  | הַגְלִה | הָגרִ |


|  | Qal | Niph'al | Pi'el | Pu'al | Hitpha'el | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive/ reflexive | Intensive active | $\begin{gathered} \hline \text { Intensive } \\ \text { passive } \end{gathered}$ | Intensive reflexive | Causative active | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Active Participle |  |  |  |  |  |  |  |
| ms | : |  |  |  |  | ַpגְלִה |  |
| mp | - |  |  |  | ִִִתְּדִּים | ַַגְּלִים |  |
| fs | \% |  | לִגְּלָּה |  |  | מַגְגָ |  |
| fp | תib: |  | ִִגְּלֹתֹת |  |  | ַַגְלוֹת |  |
| Passive Participle |  |  |  |  |  |  |  |
| ms | \% | dִגְלִ |  |  |  |  |  |
| mp | - | גִגִלִים |  |  |  |  | ם proun |
| fs | גְּלְּוּה | גִגִיֶה |  | מֶגְּלִה |  |  |  |
| fp | גְ | נִגְלוֹת |  | טְגְּלוֹת |  |  | טָגְלוֹת |

## VERB CHART 8 －I－Nun［Pe Nun］

|  | Qal | Qal | Qal | Qal | Niph ${ }^{\text {al }}$ | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple active | Simple active | Simple active | Simple passive／ reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Perfect |  |  |  |  |  |  |  |
| 3 ms | נַַָּל |  | \＃ア？ | \％ | נִנְּשׁ | דֶגְּשׁ |  |
| 3 fs | נִפְלִד |  | לָקִדָ | לָקִדָה |  |  | ה－ |
| 2 ms | נַפָּלִּקָּ | נַגָּשְָּׁ | לָּ |  |  | דַגְּשְָּׁ |  |
| 2 fs | נַפַּלִּתִ\％ |  |  | לִקחדֵ | נִגַּשְׁת |  |  |
| 1 cs | נָּבַלִּתִי |  | 隹 | 隹 |  | Tonem | ה－ |
| 3 cp | נָפְּ1／ |  | ？ | ？ |  |  | הת |
| 2 mp | － |  |  | ם ¢ ？ | － | तר | ה－ |
| 2 fp | נִיַפַּלְתן |  | ？ | ？ |  |  |  |
| 1 cp | נַפָּלַנוּ | נָת | רָ | רֶT | ִיגַּשְׁנוּ |  |  |
| Imperfect |  |  |  |  |  |  |  |
| 3 ms | ל包． | \％ | ！ | \＃？ |  | － | ש1p |
| 3 fs | ¢ | \％ | ¢ | ח－ |  |  | שׂ9 |
| 2 ms | 5 |  | ¢ | חק | Men |  | \％ |
| 2 fs | תִּ9ִּ |  | \％ | תִּקִיחִי | תִּ1ֵּ | תַxax |  |
| 1 cs | ¢ |  | אֶתֵּ |  | אֵּגְ |  | אגֵּשׁ |
| 3 mp |  |  | M， | ＂？ | יגִ | 䘩 | \％ |
| 3 fp |  | － | － | － | 䍖 |  | － |
| 2 mp | － |  | \％ | M | ת／n | 䍖 | 楽 |
| 2 fp | － |  | T | 淢 | תָּ1גְ | ה／ |  |
| 1 cp | נִ |  | بִR | П？ | بِינֵּ1 | ַַגְּ | 吅 |


|  | Qal | Qal | Qal | Qal | Niph＇al | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple active | Simple active | Simple active | Simple passive／ reflexive | Causative active | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Imperative |  |  |  |  |  |  |  |
| 2 ms | נִיֶ | \％12 | 万 | 7 |  | הַגֵּ |  |
| 2 fs | נִֵּלִל |  | תִתֶי | ？ | דָּנִגְ | הַגּיֹשִׁ |  |
| 2 mp | נִבְּלִוּ | 隹 | ת／1\％ | ？ | תִּנְּנְ |  |  |
| 2 fp |  | － | התֵּ | קחקנְ |  |  |  |


| Qal | Qal | Qal | Qal | Niph'al | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Simple active | Simple active | Simple active | Simple active | Simple passive/ reflexive | Causative active | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Infinitive Construct |  |  |  |  |  |  |
| נפַל | กู่ | 5 | קִ |  |  | Tה, |
| Infinitive Absolute |  |  |  |  |  |  |
|  | נָּנוֹשׁ | נִוֹנוֹ | Пָ |  | 相 | - |


|  | Qal | Qal | Qal | Qal | Niph'al | Hif ${ }^{\text {f }}$ il | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple | Simple active | Simple active | Simple active | Simple passive/ reflexive | Causative active | Causative passive |
| Active Participle |  |  |  |  |  |  |  |
| ms | ניפל | لגֵּ | נית! | לקִ |  | ַַpux |  |
| mp | נִבְלִ | נִגְשִים | נתֶנִים | לקְחִים |  |  |  |
| fs | נִבְּלָה | נִגְָּׂ | נתֶנְה | לקרְהד |  |  |  |
| fp | נְֵלוֹת |  |  | ל לקוֹתוֹת |  |  |  |
| Passive Participle |  |  |  |  |  |  |  |
| ms | נָּפוּל |  |  |  | \% |  | - |
| mp |  |  |  |  |  |  |  |
| fs | נְבוּלָּ |  |  |  |  |  | - |
| fp | נִגְּוֹוֹתוֹת |  |  |  |  |  |  |

## VERB CHART 9 - II-Vav/ II-Yod ['Ayin Vav/ 'Ayin Yod]

|  | Qal | Qal | Qal | Qal | Qal |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple active | Simple active | Simple active | Simple active |
| Perfect |  |  |  |  |  |
| 3 ms | $\square$ | セָּ | אַד | בּוֹשׁ | ִִת |
| 3 fs | TRTp | שָׁn | Tָּ | בּוֹשָּ |  |
| 2 ms | ק/p |  | תָּ | בּשְָּׁ | Dַּנָּ |
| 2 fs | קִקִתּת |  | תֶּ | בּשֶּׁׁתּ | DַTM |
| 1 cs | קן | שַׁמּתִּ | בָּאתִ | בּשׁׁ | ַַּתִי |
| 3 cp | P | טָּמוּ | בָּ | בּוֹשׁ |  |
| 2 mp | ק קp | שֶׁpara | בדּאתָּ | בָּשְֶּׁ | טַתֶם |
| 2 fp | קן |  | בָּאתָּ | בָּשְׁתּ | \|rner |
| 1 cp | קִמְנוּ | טַׁמְנוּ | בָּנֵ |  | ַַתְתוּ1 |
| Imperfect |  |  |  |  |  |
| 3 ms | , | יִשִׁם | Nי1/ | יִוֹשׁ |  |
| 3 fs |  | - | אT/ | \% | ת |
| 2 ms | - | - | KTM | \% | תָּ |
| 2 fs | תָּקוּיטֶים |  |  |  |  |
| 1 cs | - \% | אִִָׁים |  | אבוֹֹשׁ | אָּ |
| 3 mp | זיקוּמוּ | יִשִימוּ | י1/1/ | יבוֹשוֹ |  |
| 3 fp |  |  |  | - |  |
| 2 mp | 防 | תָּשׁימוּ | - | \%\%\% | תָּמוּתוּ |
| 2 fp |  |  |  |  |  |
| 1 cp | נָק | נָשִׁם | נָבוֹא | נֵבוֹשׁ | נָמוּת |


|  | Qal | Qal | Qal | Qal | Niph'al |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple active | Simple active | Simple active | Simple passive/ reflexive |
| Imperative |  |  |  |  |  |
| 2 ms | קים | שִׁם | אוּ | בּוּ | מוּת |
| 2 fs | קוּטִי | שִִִׁי | בּוֹאִ | בּוֹשׁׁ) | מוּתִי |
| 2 mp | קוּמוּ | שִׁימוּ | - |  | מוּתו |
| 2 fp |  | שְׁנְנָ | בוֹאוֹנָ | בּשׁׁנָ | מתֶנָה |


| Qal | Qal | Qal | Qal | Niph'al |
| :---: | :---: | :---: | :---: | :---: |
| Simple | Simple | Simple | Simple | Simple passive/ reflexive |
| Infinitive Construct |  |  |  |  |
| קוּם |  | אוֹ | בּוֹ | מוּת |
| Infinitive Absolute |  |  |  |  |
| םip | םï | אוּ | \#ín | מוֹת |


|  | Qal | Qal | Qal | Qal | Niph'al |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple active | Simple active | Simple active | Simple passive/ reflexive |
| Active Participle |  |  |  |  |  |
| ms | - | טָּ | - | בּוֹשׁ | מֵת |
| mp | קִדִים | שָׁמִים | דָּאִים | בּוֹשִׁים | טִתִים |
| fs | הTpTr | שָׁn | Tַּדָ |  | טִתָּ |
| fp |  | שָׁמוֹת | תַּ | - | מֵתוֹת |

## VERB CHART 9 - II-Vav/II-Yod ['Ayin Vav/'Ayin Yod] Continued

|  | Niph'al | Pol ${ }^{\circ} \mathrm{el}$ | Hif ${ }^{\text {f }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | Simple passive/ reflexive | Intensive active | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Perfect |  |  |  |  |
| 3 ms | נָכוֹֹן | כוֹנִני | היֵקים | דוּמַת |
| 3 fs |  | כּוֹנְנָ |  | הוּמֶּתְתד |
| 2 ms |  |  |  | הוּמַּתָּ |
| 2 fs | נִכוּנוֹנוֹ | כוֹנַנְ | הֶקִימוֹתוֹת | הוּמַּתוּ |
| 1 cs | נִכוּוֹנוֹתִ | כּוֹנִנִּ |  | הוּמַּתית |
| 3 cp | נָּ1ֹנוֹ | כקונִ | הֵקִים | הוּמֶתוּ |
| 2 mp | גְכוּנוֹתוּתם |  | הֶקִימוֹתחם | הוּמַתֵּ |
| 2 fp |  | כּוֹנַנִּ |  | הוּמַתֶּתן |
| 1 cp | כוּוֹוֹוּ | כּוֹנַנּ | הֶקִימוֹנוּ | הוּוּתַתנּ |
| Imperfect |  |  |  |  |
| 3 ms | ? | יֶוֹנֵי: | - | תיוּ10 |
| 3 fs | - |  | ם |  |
| 2 ms | תִּכוֹן | תֶּכוֹנן | תיָּ |  |
| 2 fs | \% | Mommen | תָּקִיםִים | תוּוּמְתי |
| 1 cs | אֶּ1וֹ | אֵכוֹנִן | ם | אוּיַת |
| 3 mp | , | י': |  | יוּמְתִּ |
| 3 fp | \% | \% |  | T- |
| 2 mp | תִּ1וֹנוּ | \% |  |  |
| 2 fp |  | - \%\% | - |  |
| 1 cp | נִּוֹֹן | נִכוֹנֵ | נָּ | גוּמַת |


|  | Niph'al | Pol ${ }^{\text {el }}$ | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | Simple passive/ reflexive | Intensive active | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | Causative passive |
| Imperative |  |  |  |  |
| 2 ms | דִכּוֹן | כֹוֹנִ | הָקִם |  |
| 2 fs |  | כֹוֹנִנִי כִּ | הָקִיִִיִי |  |
| 2 mp | הִכּכוֹנוּ | כֹוֹנְנוּ | הָקִימֵּ |  |
| 2 fp |  |  | הָקִיָּנָה |  |


| Niph'al | Pol'el | Hif ${ }^{\text {f }}$ il | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: |
| Simple passive/ reflexive | Intensive active | Causative active | Causative passive |
| Infinitive Construct |  |  |  |
| הדּוֹן | כוֹנִנִ | ם | Tוּמַת |
| Infinitive Absolute |  |  |  |
| הִּוֹן | כּוֹנִן | הTPT | הוּמִת |


|  | Niph'al | Pol ${ }^{\text {e }}$ el | Hif ${ }^{\text {e }}$ l | Hof ${ }^{\text {a }}$ a |
| :---: | :---: | :---: | :---: | :---: |
|  | Simple passive/ reflexive | Intensive active | Causative active | Causative passive |
| Active Participle |  |  |  |  |
| ms |  | מֶכוּנֵּן | מֵקִים |  |
| mp |  | טְכוֹנִנִים | מֶקִיִִים |  |
| fs |  |  |  |  |
| fp |  | מֶכוֹנְנוֹת | מִקִימוֹת |  |
| Passive Participle |  |  |  |  |
| ms | נָכוֹן |  |  | מוּמָת |
| mp | נְכוֹנִים |  |  | מוּמָתִים |
| fs | נְכוֹנָה |  |  | בוּמָתָּ |
| fp | נְכוֹנוֹת |  |  | מוּמָתוֹת |

## VERB CHART 10 －I－Vav／l－Yod［Pe Vav／Pe Yod］

|  | Qal | Qal | Niph ${ }^{\text {al }}$ | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ | Qal | Hif ${ }^{\text {il }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple active | Simple passive／ reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ | Simple active | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ |
| Perfect |  |  |  |  |  |  |  |
| 3 ms | ָּשַׁב | \％ירזי | נוֹשַׁב | הוֹשִׁיב | הוּשַׁב | －טיֶ | הֵיטִיב |
| 3 fs | ָישְּבְדָ | יָרִיָּ | נוֹשְׁבָּ | הוֹשִׁיָּ | הוּשְׁדָּדָ | ָיטְבָּ | הֵיטִיבָה |
| 2 ms |  | יָירא\％ |  |  | הוּשַׁבְּדָּ | ָיטַבְּדָּ |  |
| 2 fs |  | ירזירזי |  |  | הוּשַׁבְתִּ | ָיטבְּתִּ |  |
| 1 cs | יָשׁׁבְּתִי | זיראתי | עוֹשׁׁבְּתִי | הוֹשׁׁבְּתִי |  |  |  |
| 3 cp | 厂ישְׁבוּ | יריראי | גוֹשְׁבוּ | הוֹשִׁיבוּ | הוּשְׁבוּ | יִטִבוּ | היִיטִיבוּ |
| 2 mp |  |  | נוֹשַׁבְּתִם | הוֹשַׁבְתִּ | הוֹשַׁבְּתֶם | －יטְ | הִיטַבְּתִּ |
| 2 fp | יִשׁׁבְתִּ |  | נוֹשׁׁבְּתן | הוֹשׁׁבְתִּן | הוּשַׁבְּתִּן | יִטַבְתִּ |  |
| 1 cp | ָּשְׁבַנוּ | יראני | נוֹשׁׁבְנוּ | הוֹשׁבַבְוּ | הוּשַׁבְנוּ | ָיטַבְנוּ | היִטַַבְני |
| Imperfect |  |  |  |  |  |  |  |
| 3 ms | יֶשׁّ | ירָ\％． |  | יוֹשִיב | יוַּׁׁב | －יִֵ． | ייִיִיב |
| 3 fs | ת\％ | תִירֶ |  |  |  |  | תיֶיִיביב |
| 2 ms | תֵֵּׁ\％ | תִּיראי |  |  |  |  | תיִיטיב |
| 2 fs | תֵּשְִׁי |  |  |  | תּוֹשׁׁרִי |  |  |
| 1 cs | אֵּשׁב | אִירָא |  | אוֹשִיב | אוּוֹשַׁב | \％ | איִיטיב |
| 3 mp | יִשְׁבוּ |  |  | יוֹשִיבוּ | יוּשְׁבוּ |  | יֵיטִיבוּ |
| 3 fp | תֵּשַׁבְנָה | תִּרֶאדֶד |  | － | 隹 |  |  |
| 2 mp | תֵּשׁׁוּ |  |  |  |  |  |  |
| 2 fp |  |  | 戊䍓 |  |  |  |  |
| 1 cp | נֵשׁׁר | גִירָא |  | נוֹשִׁיב | גוּשַׁב | גִיטֵב | גֵטִיב |


|  | Qal | Qal | Niph ${ }^{\text {al }}$ | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ | Qal | Hif ${ }^{\text {il }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple active | Simple passive／ reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ | Simple active | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ |
| Imperative |  |  |  |  |  |  |  |
| 2 ms | שֵׁב | ，ירֶ\％ |  | הוֹשׁׁב |  | － | הֵיטֵּ |
| 2 fs | שִׁבִי | ירִיִי． |  | הוֹשִׁיִי |  | יִִיִי | היִיִּיִי |
| 2 mp | שִׁבּ1 | ירִאי |  | הוֹשִׁיבּוּ |  | יִיטְּ10 | הדיטִיבּוּ |
| 2 fp | שׁׁבֵנְ | ירֶרנד |  |  |  |  | הֵיטֵרִדֵה |


| Qal | Qal | Niph ${ }^{\text {al }}$ | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ | Qal | Hif ${ }^{\text {il }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Simple active | Simple active | Simple passive/ reflexive | Causative active | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ | Simple active | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ |
| Infinitive Construct |  |  |  |  |  |  |
| שֶׁבֶת | ירֵֵה | תִוּשׁׁב | הוֹשִיב | הוֹשׁׁב | 2 | היטִיב |
| Infinitive Absolute |  |  |  |  |  |  |
|  |  |  | הוֹשׁב | הוּשׁׁ | ב-ur | הֵיטב |


|  | Qal | Qal | Niph ${ }^{\text {al }}$ | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ | Qal | Hif ${ }^{\text {il }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple active | Simple passive/ reflexive | Causative active | Causative passive | Simple active | Causative active |
| Active Participle |  |  |  |  |  |  |  |
| ms | ישׁׁב | זירא |  | מוֹשִיב |  | יֵֵ | טֵיטִיב |
| mp | ישְִִׁים |  |  | מוֹשִׁיִים |  | יִִִדִים | טִיטִיבִים |
| fs | יִשְָׁה |  |  | מוֹשׁׁיָּה |  | יִִדָה | טִיטִידָה |
| fp | ישׁׁבוֹת |  |  | מוֹשִׁיבוֹת |  | יטִּוֹתֵ | טֵיטִיבוֹת |
| Passive Participle |  |  |  |  |  |  |  |
| ms |  |  | נוֹשָׁב |  | מוּשְׁב |  |  |
| mp |  |  | גוֹשָׁבִים |  | טוּשְׁבִים |  |  |
| fs |  |  | וֹשוֹבָּ |  | מוּשְׁבָה |  |  |
| fp |  |  | עוֹשָׁוֹתוֹת |  | מוּשׁׁבוֹת |  |  |

## VERB CHART 11 －Geminate［Double＇Ayin］

|  | Qal | Niph ${ }^{\text {al }}$ | Polel | Polal | Hitpolel | Hif ${ }^{\text {f }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive／ reflexive | Intensive active | Intensive Passive | Intensive reflexive | Causative active | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Perfect |  |  |  |  |  |  |  |
| 3 ms | Oַ | נָסַַב | סוֹבֵב | סוֹבַב | הִדְּוֹרבב |  | הוּסַבר |
| 3 fs | סַכָּה | נַַָּדָּ | סוֹבְבָּ | סוֹבְבָה |  | הסֵּדָּה | הוּטַּדַּה |
| 2 ms | סַבּוֹתָּ | נִיַּבּוֹתָּ | סוֹבַבְּתִּ | סוֹבַבְּתָּ |  |  | הוּסַבּוֹתָּתָּ |
| 2 fs | סַּבּוֹת |  | סוֹבַבְּתִּ | סוֹבַבְּתִּ |  |  | הוּסַבּוֹתוֹת |
| 1 cs | סַבּוֹתִּ |  | סוֹבַבְּתִי |  |  |  |  |
| 3 cp | סַבּ1 |  | סוֹבְבוּ | סוֹבְבוּ | הִoִּוֹבְבוּ |  | הוּוּבַּ1） |
| 2 mp |  | נְסַּבּוֹתֶּ | סוֹבַבְּתִּם | סוֹבַבְּתִּם |  |  |  |
| 2 fp | סַבּוֹתּתן |  | סוֹבַבְתִּן | סוֹבַבְתִּן |  | הֶדִבּוֹתּוֹתן | הוּסַבּוֹתִּוֹתן |
| 1 cp | סַּוֹנוּנוּ |  | סוֹבַבִוּ | סוֹבַבְנוּ |  | דֶOְּוֹנוּוֹתוּ | הוּסַבּוֹנוּוֹתוּ |
| Imperfect |  |  |  |  |  |  |  |
| 3 ms | 20， | 20． | ביוֹ： |  |  | יס\％ | ביוּ |
| 3 fs | בסฺֹ | 7－9 |  |  | Mrominom | בֹדֵ | ב－ |
| 2 ms | בסדָ | ב®® |  |  |  | בתָ | ב－ |
| 2 fs |  | 用 |  |  |  | 䍖 | 四 |
| 1 cs | בסָ | אֵּ | אֲסוֹבֵבּ | אֲסוֹבַבּ |  | אָּרַ | אוּ1） |
| 3 mp | 130， | י10 | יסוֹבְבוּ | יסוֹבְבוּ | יִסֶּוֹבִבוּ | יָּדבּ1 | יוַַּּבּ1 |
| 3 fp |  |  | －n | －n |  |  |  |
| 2 mp | 130ָ | \％ |  |  |  | 尔 | 四 |
| 2 fp |  |  |  | － |  |  |  |
| 1 cp | נָדב |  | נְטוֹבֵב |  | נִסְתוֹבֵב | נָסֵר | 210 |


|  | Qal | Niph ${ }^{\text {al }}$ | Polel | Polal | Hitpolel | Hif ${ }^{\text {fil }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive／ reflexive | Intensive active | Intensive Passive | Intensive reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Imperative |  |  |  |  |  |  |  |
| 2 ms | O | הִoִּ | סוֹבֵב |  |  | הָסָ |  |
| 2 fs | סבִּ |  | סוֹבִבי |  |  |  |  |
| 2 mp | ט |  | סוֹבְבוּ |  |  | הָּדֵּ1 |  |
| 2 fp | סֵבֶּנָה | דִסַּבּינָּ | סוֹבִבְנָה |  |  |  |  |


| Qal | Niph ${ }^{\text {al }}$ | Polel | Polal | Hitpolel | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Simple active | Simple passive/ reflexive | Intensive active | Intensive Passive | Intensive reflexive | Causative active | $\begin{aligned} & \text { Causative } \\ & \text { passive } \end{aligned}$ |
| Infinitive Construct |  |  |  |  |  |  |
| O | דִoon | סוֹבֵ | סוֹרַב | הדסדוֹברב | הָסֵ | הוּסַב |
| Infinitive Absolute |  |  |  |  |  |  |
|  | ב®ד | Oוֹבֵ | Oוֹבַ |  | İT | הוּסר2 |


|  | Qal | Niph ${ }^{\text {al }}$ | Polel | Polal | Hitpolel | Hif ${ }^{\text {il }}$ | Hof ${ }^{\text {al }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Simple active | Simple passive/ reflexive | Intensive active | Intensive Passive | Intensive reflexive | $\begin{aligned} & \text { Causative } \\ & \text { active } \end{aligned}$ | Causative passive |
| Active Participle |  |  |  |  |  |  |  |
| ms | סבֵב |  | ִִסוֹרֵב |  |  | מֵơך |  |
| mp | סבְבִים |  | מִסוֹבִדים |  |  | מִסִבִּם |  |
| fs | סבְבָּ |  | ְִסוֹבְבָּ |  |  |  |  |
| fp | סרְבוֹת |  | מִסוֹבְוֹתוֹת |  |  | מִסְּוֹת |  |
| Passive Participle |  |  |  |  |  |  |  |
| ms |  | נָõָ |  | ִִסוֹרָב |  |  | מוּסָב |
| mp |  | נִסַבִּים |  | מֶסוֹבָּדִים |  |  | מוּסָבִים |
| fs |  |  |  | ְְִוֹבָדָּ |  |  | מוּסָבָּ |
| fp |  |  |  | טְסוֹדָּוֹת |  |  | מוּסָבוֹת |

## Dictionary of Grammar Terms

Afformative. The suffix (pronominal) ending of a verbs, nouns and prepositions describing person, gender, and number.

Assimilation. Assimilation is the process where a letter is absorbed or assimilated into the consonant following it by use of the Daghesh Forte (e.g. יִּל ד יִּפּל).

Biconsonantal. A word that has a two consonant root (e.g. אָּ).
Cohortative. A first person singular or plural imperfect verb used to express the speaker's desire to perform the action.

Construct Relationship. A construct relationship is when two or more nouns are joined together in a sentence by simple juxtaposition or by the Maqqef (-). The final noun remains in the absolute state and the noun preceding is in the construct state. The result is the close relationship of the two nouns is emphasized as they express a genitival relationship.

Daghesh Forte. A dot in the letter which indicates one is to double the consonant in which it occurs. For example in, הַּבֵּ (habben), the bet is doubled

Daghesh Lene. The dot placed in the letter that indicates a hard pronunciation. These letters are called begadkephat (a composite built on the names of the six letters בגדכפת) as a way to remember the six letters. These letters are $\exists, \sharp, \mp, Э, \Im, \Im$.

Geminate. A word that has the second and third consonants identical.
Gutturals. The gutturals are: $\mathfrak{x , ~ \cup , ~} \boldsymbol{\pi}, \pi$, and sometimes $\urcorner$,
Jussive. A jussive is a second or third person imperfect verb used to express a wish, desire, or command.

Metathesis. Metathesis is the transposition of two contiguous (side-by-side) consonants in order to smooth out pronunciation of the word.

Modal Auxiliary. A modal auxiliary is a helping word for verbs to express the various distinctions of mode. These include words like, "could, should, may, must, shall, will."

Mode (Mood). Mood is a characteristic of the verb describing the speaker's attitude toward the action. These moods include: Indicative, expressing the certainty of action; Subjunctive, expressing uncertainty of action; Imperative, expressing a command; and Jussive, expressing a wish or desire for action.

Prefix. Something added to the beginning of a verb root to help to determine the remaining inflected verb forms.

Performative. A performative is the same as a prefix.
Sibilants. A sibilant is a term used to describe letters of the Hebrew alphabet that have an


Sign of the Direct Object. The Sign of the Direct Object (SDO) is the particle placed before the definite noun used to indicate the noun that receives the action of the verb.

Sof Passuq. A Sof Passuq, like a English period, is the mark ( : ) that indicates the end of a sentence or verse.

Sufformative. A sufformative is the same as a suffix.
Substantive. A substantive is any grammatical element functioning as a noun. Substantives may be nouns, participles, or adjectives.

Vocalic Suffix. A vocalic suffix is a verb suffix that begins with a vowel.

## Answers to Questions

## Chapter 2 The alphabet

Transliterate the following proper names:

1. בּית לחם (Mic. 5:1) Ans.: Bethlehem
2. בנימיו (Gen. 42:4) Ans.: Benjamin
3. דהוד (1 Sam. 16:23) Ans.: David

Write the following in Hebrew:
4. ysr'l

Ans.: ישראל
5. hlk

Ans.: הלך
6. ywntn

Ans.: יונתו

## Chapter 3 Nouns

Identify the gender and number following nouns (e.g., סוּסים : Mas. Pl., from סוּס horse)

| 1: אֲרָּרָה |  |
| :---: | :---: |
| 2. | דּדָּרִים |
| 3 , | דִדרָים |
| 4 | נִבִיאִים |
| 5 | ַיֵיֵים |
|  | ספרים |

Make the following words plural:


Ans.: fem. sg.
Ans.: mas. pl.
Ans.: mas. pl.
Ans.: mas. pl.
Ans.: fem. du.
Ans.: mas. pl.
אֶדָמוֹת : Ans.
אֲבוֹת : Ans.
Ans.: שְחֵנִים :
קוֹלוֹת : Ans.:
Ans.: אָּשׁת or גָשִׁים

## Chapter 4 Noun Prefixes

A. Identify the gender and number of the nouns and translate (e.g., סוּסים : Mas. Pl., from סוּס horse).

2. Ans.: "men have a pair of hands"
B. Make the following nouns definite.

1. הָרוֹעֶה
2. הַשְּדֶּ

Ans.: "the shepherd" (there is no doubling resh)
Ans.: "the field"
C. Add the vav conjunction to the following nouns.

1. וּמשֶׁה
Ans.: "and Moses"
2. ויוֹם
Ans.: "and day"
D. Translate the following:
3. וּבָאָרֶּ
Ans.: "and in earth"
4. וּבִיוֹם
Ans.: "and in the day"
5. ברָּדָר
Ans.: "to the word"

## Chapter 5 Adjectives

I. Identify the following and translate (identify as adj.m.sg, and n.m.sg. for nouns)

1. יָּטָּה
adj.f.sg n.f.sg Ans.: "a beautiful woman"
2. הָשִׁיר הַגְּדוֹלָה
adj.f.sg. n.f.sg. Ans.: "the great city"

adj.f.sg. n.f.sg. Ans. "a new covenant" (Jer. 31:31)
II. Identify and translate the following predicate adjectives.
3. הַּדָּבָר Ans.: "The word [is] good" (1 Kings 2:38)
n.m.sg. adj.m.sg.
4. וְ וְהַמֶּלֶּ $\quad$ Ans.: "And the king [is] very old" (1 Kgs 1:15) adj.m.sg. adj.m.sg. n.m.sg.

n.m.sg adj.m.sg. adj.m.sg.
5. הַרוֹב
n.m.sg. adj.m.sg.
6. Ans.: "the day [is] holy"
n.m.sg. adj. m.sg.
7. יֶהוּה גָּדוֹל Ans.: "[the] LORD is a great God" (Ps 95:3)
n.m.sg., adj.m.sg., n.m.sg.

## Chapter 6 Prepositions

I. Memorize all the prepositions
II. Translate the following:

1. Ans.: "after the words"
2. Ans.: "and between ten days"
 entire heavens [are] covered."

## Chapter 7 Pronouns

## Chapter 8 Pronominal Suffixes

I. Memorize pronominal suffixes for singular nouns (Masc. or Fem.).
II. Identify the following (e.g. יָדי "my hand" 1cs)
1 : 1 :

2: יריכֶ: Ans.: "your hands" 2mp
3: דְּבְּרָּ
4: Ans.: "their words" 3mp
5: אֲבוֹתֵּינוּם Ans.: "our fathers" 1cp
III. Translate the following:

1: יהוָה צְבָאוֹת עִּמּנוּ, Ans.: "The LORD of hosts is with us" (Ps 46:12)
2: וַיהוָה אֶלֵֵּ צְבָאוֹת עִּמּוֹ Ans.: "The LORD, the God of hosts, was with him" (2 Sam 5:10)

## Chapter 9 Construct Nouns

I. Translate the following:

1. התוֹרוֹת הַמֶּלֶּד הַטוֹוֹוֹת Ans.: "the good laws of the king"
2. היכְלִי הַמַּלְכָּה הַגְּדוֹלָה Ans.: "temples of the great queen"
3. Ans.: "names of sons [the] of Israel"
4. אֵשֶׁת הָאִּשׁׁ הָרַע Ans.: "women of the evil men"
5. כּוֹכְבֵי הַשָׁטַּים Ans.: "stars of the heavens"

## Chapter 10 Introduction to Verbs

I. Memorize the vocabulary.
II. Classify the following as strong or weak:

| 1 | הָלָּ | Ans.: weak |
| :---: | :---: | :---: |
| 2 | גָּ | Ans.: strong |
| 3 | אָהַב | Ans.: weak |
| 4 | ידַע | Ans.: weak |

## Chapter 11 Qal Perfect Verbs

I. Memorize the vocabulary.
II. Parse the following perfect verbs (e.g. Qal Perf. 1cs)

| 1. דָיתָּ | Ans.: Qal Perf. 3f.sg. | "she/it built" |
| :---: | :---: | :---: |
| 2. | Ans.: Qal Perf. 1c.sg. | "I know" |
|  | Ans.: Qal Perf. 1c.sg. | "I remember" |
| 4. | Ans.: Qal Perf. 3f.sg. | "she/it filled" |
| 5. | Ans.: Qal Perf. 1c.pl. | "we know" |
| 6. זָּרַתִּ | Ans.: Qal Perf. 1c.sg. | "I remembered" |
| 7. כִתבְתָּם | Ans.: Qal Perf. 2m.sg | "you write" |
| 8. טָמַדֵּתִּ | Ans.: Qal Perf. 1c.sg. | "I stand" |
| 9. שָׁבָתוּ | Ans.: Qal Perf. 3c.sg. | "they ceased" |

III. Translate the following:
 sdo+ prep $+\quad$ qal. n.m.pl.+ pr.n. sdo + vav+ p.s. 3 ms . n.c.pl.+ p.s. 3 ms . inf. p.s. 2 ms n.f.pl. qal.perf. 2 ms . him and to fear in the way going your God Yahweh commandment keep "you keep the commandments of the LORD your God, to walk in His ways and to fear Him."

qal.perf. prep + art. $\operatorname{vav}+$ sdo 3 cpl n.m.s. r.pron. they took field what "they took what [was] in the field."
 r.pron. d.a. + prep + d.a n.c.pl. pr.n. qal.perf. adv

$$
\text { p.pron. n.m.pl } 3 \mathrm{~m} . \mathrm{s} \text {. }
$$

$$
3 \mathrm{~m} . \mathrm{pl} \text {. }
$$

they were strong that the them in the days army Yahweh he said thus "Thus says the Lord of hosts:"in those days that they shall be strong"

vav+prep n.m.pl. n.f.s. qal.perf.
$\begin{array}{ll}\text { n.f.s+ } \\ \text { p.s.3m.s }\end{array} \quad 3 \mathrm{c}$. pl. p.s. $3 \mathrm{~m} . \mathrm{s}$
and in his law God covenant they keep not
"They did not keep [the] covenant of God; they refused to walk in His law."

$$
\begin{aligned}
& \text { n.f.s.+ sdo+ qal.per. vav+d.a. } \\
& \text { p.s.3m.s. pr.n. 3m.s. n.m.s. } \\
& \text { and bore and she conceived his woman Eve he knew Adam }
\end{aligned}
$$


"And Adam knew his wife, and she conceived and bore Cain, and said, "I acquired a man [from] the LORD."

## Chapter 12 Qal Imperfect Verbs

## Practice

I. Memorize the vocabulary.
II. Complete the Qal imperfect for the following and translate:

| 1. | 3 ms | יכתבי | "he cut" | 3 mp | יכתבו: | "the cut" |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2. | 3 fs | תיתתב | "she cut" | 3 fpl | תִּכתבתנדּ | "they cut" |
| 3. | 2 ms | תיתתבר | "you cut" | 2 mp | תִּכתבוּ | "you cut" |
| 4. | 2 fs | תיתת. | "you cut" | 2 fp | תִּכתבנדה | "you cut" |
| 5. | 1 cs | אכתב | "I cut" | 1 cp | נכתב | "we cut" |

III. Translate the following:

לא אֶּכ

Qal Impf. part. n.f.p. + ps $2 \mathrm{~ms}+$ vav pre
1c.s.
I will remember not your sins "and I will not remember your sins."

בּבְּדֶק
n.m.s + bet n.f.s Qal Impf p.pron.
$3 \mathrm{~ms} \quad 3 \mathrm{~ms}$
in righteousness he will judge the world
"He will judge the world in righteousness"

$$
\begin{aligned}
& \text { pr.n n.m.s. part. Qal Impf. r.pron. n.f.s. d.a. adj.f.s. conj. } \\
& 1 \mathrm{cs}
\end{aligned}
$$

Israel with the house I will make that the covenant this for
"for this is the covenant that I will make with the house of Israel".

n.m.s. pr.n. n.m.p. n.m.s. part. Qal. Impf. r.pron.

+ lamed prefix bet prefix 1c.s.
forever Israel house of in the midst I will dwell there where
"where I will dwell in the midst of the children of Israel forever."


## Chapter 13 Qal Imperative \& Pronominal Suffixes of Strong Verbs

I. Memorize the vocabulary.
II. Memorize the Qal Imperative Form
III. Translate the following:
 num. pr.n. n.m.pl. pr.n. pr.n. Qal Impv. suf.1c.pl. m.sg. one LORD our God LORD Israel hear!
"Hear, O Israel: The LORD our God, the LORD [is] one!" (Deut. 6:4)

n.m.pl. prep.+Qal Impv. adj.m.sg. n.m.sg. suf.1c.sg. m.sg.
God in me create clean heart
"Create in me a clean heart, O God!" (Ps. 51:12a)
3. שָׁבְטֵּני
p.n. Qal. Impv.m.sg suf.1c.sg.
"Judge me, O LORD!" (Ps. 7:9)
"O LORD, remember me and visit me!" (Jer. 15:15)

## Chapter 14 Qal Infinitive - Strong Verbs

I. Memorize the vocabulary.
II. Translate the following:

תבּנִּנוּ bet prefix + Qal Impf. Qal. Inf. part p.pron. 1 cpl . 2 msg . abs. in us you will rule to rule if
Lit: "If ruling, you will rule in us." trans: "Will you indeed rule over us?" (Gen. 37:8)
2. וְלאּנָתַן

Qal. Inf. n.c.du. Qal. Inf. n.m.s. prep. p.n. Qal. Perf. part+ const. vav const. p.pron. 3m.s. vav 2 mpl .
to see and eyes to observe heart to you LORD and he will not give
d.pron. +d.a. n.m.s.+d.a. part. Qal. Inf. n.f.du. m.sg. const. vav the this the day until to listen ears
"The Lord has not given to you a heart to know or eyes to see or ears to hear until this day." (Deut. 29:3 [29:4]) Qal Impf part. n.f.du. Qal Inf Qal Impf. part. adj.f.pl. Qal Inf.
3 msg . +vav abs. 2msg. +vav abs. he hears but not ears to open you watch but not many to see
"Seeing many things, but you [do] not observe; opening the ears, but he [does] not hear." (Isa. 42:20)
 Qal. Impf. Qal Inf. prep. Qal Inf. prep. conj.

2msg. abs. +pron. const. +n.m.sg. 3 msg . suf.2msg. you will die to die from him you eat in the day for "for in the day that you eat of it you shall surely die." (Gen. 2:17b)

## Chapter 15 Qal Participle - Strong Verbs

I. Memorize the vocabulary.
II. Translate the following:

ps. 1c.s. 2m.s. m.s.abs.
David my son you be blessed
"Blessed be you, my son David!" (1 Sam. 26:25)

| יהוהדה |  |  | לָהֶם |  |
| :---: | :---: | :---: | :---: | :---: |
| pr.n. | Qal Pas. Part. | n.m.s. n.m.s. | prep. prefix | Qal Perf. |
|  |  |  |  | vav prefix |

LORD redeemed of the holy people to them they call and
"And they shall call them the holy people, the redeemed of the LORD" (Isa. 62:12)

| מִשׁׁפּט | אהב | ידודה | אֵנִי | 3 |
| :---: | :---: | :---: | :---: | :---: |
| n.m.s. | Qal Act. Part. | pr.n. | p.pron. | conj. |
|  | m.s. |  | 1c.s. |  |
| justice | love | LORD | I | for |

"For I the LORD love justice" (Isa. 61:8)

n.c.s. Qal Act. Part. n.m.s. prep. pref. m.s. vav prefix in fire burning the mountain
"And the mountain was burning with fire" (Deu. 4:11)

## Chapter 16 Niph ${ }^{\text {al }}$ Strong Verbs

I. Memorize the vocabulary.
II. Memorize the Niph ${ }^{\text {al }}$ perfect form.
III. Translate the following:
 n.f.s n.c.pl. Piel Impf. Nif. Impf. n.f.s. Piel Impf

2m.pl. $3 \mathrm{~m} . \mathrm{pl} . \quad$ p.s. 2 ms 2 ms .
vav pref.
ground face (and you will renew) they will be created your spirit you stretch out
"You send forth your spirit, they are created and you renew the face of the earth." (Ps. 104:30)

2 2. n.f.s. n.f.pl. n.m.s. bet prefix Nif. Perf. Qal Impf. Piel Part. Piel Impf
he pref. p.pref. 2 ms 3c.p. 1c.s. m.p. 1c.s.
vav pref. suff. 2 ms . vav pref.
ground races all in you they were blessed I will curse be small that bless you bless I will bless
"And I will bless them that bless you, and curse him that curse you: and in these shall all familes the earth be blessed. (Gen. 12:3)

n.m.s. Nif. Perf. pr.n. pr.n. Qal Perf. conj.
p. suff. $3 \mathrm{~ms} 3 \mathrm{~ms} \quad 3 \mathrm{~ms}$
bet pref.
glory he saw Zion LORD indeed he built (prophetic perfect)
"When the LORD shall build up Zion, he shall appear in His glory." (Ps. 102:16; Heb.Ps. 102:17)

```
4
```

Nif. Impf. n.m.s. part. Nif. Perf. adv. pr.n. Qal Perf. adv.conj. 2 mpl . bet prefix. vav pref. 2 mpl . 3 ms . you will be redeemed and not you will be sold for nothing LORD said thus for
"For thus says the LORD, you have sold yourselves for nought and you shall be redeemed without money." (Isa. 52:3)

## Chapter 17 Pi'el Strong Verbs

I. Memorize the vocabulary
II. Memorize the Pi'el Perfect, Imperfect, Imperative, and Participle forms.
III. Translate the following:

|  | ִִיִּד | פַּלִּטִנִ | 1 |
| :---: | :---: | :---: | :---: |
|  | n.f.s | Piel Imp | g. |
| w/mem pref. 2ms.ps. 1csg. ps. 1csg |  |  |  |
| wicked from [the] hand rescue me my God |  |  |  |

"Rescue me, O my God, from the hand of the wicked!" (Ps. 71:4a)

"And God blessed them, saying, be fruitful, and multiply, and fill the waters in the seas, and let fowl multiply in the earth." (Gen. 1:22)

$$
\begin{aligned}
& \text { n.c.pl. Piel Impf. vav pref. Qal Impv. n.pl. bet pref. } \\
& \text { p.s. } 2 \mathrm{~ms} \text {. } 3 \mathrm{~ms} \text {. pron. } 3 \mathrm{~ms} \text {. ms. p.s. } 2 \mathrm{~ms} \text {. n.m.sg } \\
& \text { p.s.3ms. }
\end{aligned}
$$

your ground he will straight and he know him your ways all
"In all your ways acknowledge him, and he will direct your paths." (Prov. 3:6)
 n.m.pl. pron. conj. vav pref. bet. pref. Hif. Impv. constr. 2 msg . Piel Impv. n.f.s. ms. p.s. 1 cs . p.s. 2 ms . p.s. 1 cs .

God you for and teach me in your truth lead me

> def. pref. conj. Piel Perf. SDO n.m.s.
> n.m.s. 1cs. p.s.2ms. constr.
> p.s.1cs.
> the day for I intensely wait you help me
"Lead me in your truth, and teach me: for you are the God of my salvation, on you do I wait all the day." (Ps. 25:5)


Piel Perf. pr.n. n.m.s. conj. adv. n.m.s. conj. vav pref. pr.n. n.m.s. vav pref. 3ms. constr. Qal Perf. Nif. Perf. 3 cpl . 3 ms .
he spoke LORD mouth for together flesh all and they see LORD glory be uncovered
"And the glory of the LORD will be revealed and all flesh will see it together, for the mouth of the LORD has spoken it." (Isa. 40:5)

## Chapter 18 Pu'al Strong Verbs

I. Memorize the vocabulary
II. Memorize the Pu'al Perfect, Imperfect, and Participle forms.
III. Translate the following:
 p.s. 1c.sg. vav pref. p.s. 1c.sg. he pref. f.sg. he pref. 3m.sg.
mem pref. vav pref. my flesh and flesh from my bones bone the time this the Adam and he said

$$
\begin{aligned}
& \text { dem. pr. Pual Perf. n.m.sg. conj. n.f.sg. Nif. Impf. dem. pron. } \\
& \text { f.sg. 3f.sg. mem pref. 3m.sg. 3f.sg. } \\
& \text { this to take from man because woman to call lemed pref. } \\
& \text { she was intensely taken he being called }
\end{aligned}
$$

And Adam said: this is now bone of my bones and flesh of my flesh; she shall be called woman, because she was taken out of man. (Gen. 2:23)
 n.c.pl. prep. Qal Inf. he pref. Hif. Perf. conj. vav pref. Constr. n.m.sg. 3msg. Qal Impf. 3sg. before great the man he profaned for to be

lemed pref. Pual Pas. Perf. vav pref. he pref. p. pron. 3mpl. 3c.pl. n.f.pl. n.f.sg. to bear dauthers ground to/for them they were born

Now it came to pass, when men began to multiply on the face of the earth, and daughters were born to them (Gen. 6:1)
 bet pref. n.m.sg. vav pref. lamed pref. Qal Part. n.m.sg. interj. n.m.sg. p.s. 2fs Pual Perf. pr.n. m.sg. p.s. $2 \mathrm{fs} \quad 3 \mathrm{~m} . \mathrm{sg}$.
in your midst booty he divided Lord coming day behold
Behold, the day of the LORD cometh and your spoil shall be divided in the midst of you. (Zech. 14:1)


```
n.m.pl. Qal Impf. part. Pual Perf. conj. lemed pref. Qal Perf.
p.s. 2m.sg. 1c.sg. 1c.sg. ps. 1c.sg. 3msg.
your portion I learn for the sake of I was afflicted for to me good
```

It is good for me that I have been afflicted, that I might learn your statutes. (Ps. 119:71)

## Chapter 19 Hithpael Strong Verbs

## Practice

I. Memorize the vocabulary
II. Memorize the Hithpa`el Perfect for שָׁמַר, Imperfect, and Participle forms.
III. Translate the following:
 pr.n. Qal Pas. Part. Hithpa. Impf. vav + bet prefix bet prefix vav prefix

|  | m.s. <br> being said | 3m.p. <br> to walk | n.m.s. w/ps.3m.s. <br> and in his name | pr.n. <br> in the Lord |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Piel Perf.1s. |  |
| I intensely excel them |  |  |  |  |

And the Lord said, and I will intensely excel them in the Lord and in his name they will walk themselves (Zech. 10:12)
 n.m.pl. SDO Qal Perf. conj. vav pref. he pref. SDO pr.n. vav pref. p.s.3m.s. 3m.s. $\quad \mathrm{adv}+\mathrm{ps} 3 \mathrm{~m} . \mathrm{s}$ n.m.p. Hithpa. Impf. $3 \mathrm{~m} . \mathrm{s}$.
God him he took for he will not the God Enoch himself walk

And Enoch himself walked with God and he was not for God took him. (Gen. 5:24)
 n.m.s. prep. vav pref. bet pref. he pref. SDO Qal Perf. conj. pr.n. vav pref w/ps. 3m.s. Hithpa. Impf. n.f.s. n.m.s. 3m.s. Nif. Impf. 3m.s. 3m.s.
to his heart himself grieved in the earth the man he made for Lord sorry
And it repented the LORD that he had made man on the earth and it grieved him upon his heart (Gen 6:6)
 n.f.s. Qal Perf. bet pref. n.m.s. Qal Perf. vav pref. pr.n. vav pref. p.s.1c.s. 3f.s. pr.n. p.s.1c.s. Qal Impf. 3m.s. Hithpa. Impf. 3f.s. 3f.s.
my horn she arose in the Lord my heart rejoice she said Hannah herself prayed

in your salvation I rejoiced for my enemies over my mouth he opened in the Lord

And Hannah prayed and said: My heart rejoices in the LORD; my horn is exalted in the LORD. (1 Sam. 2:1)

## Chapter 20 Hiffil Strong Verbs

## Practice

I. Memorize the vocabulary
II. Memorize the Hif il Perfect, Imperfect, and Participle forms.
III. Translate the following:
 adv. bet pref. SDO vav pref. vav pref. bet pref. n.f.s. vav pref. adv. p.s. 2ms. Hif. Impf. bet pref. p.s. 1c.s. p.s. 1cs Qal Impf. 1cs p.s. 2 ms

1cs greatly in greatly you cause to increase and in you in me my covenant I give

And I will give my govenant between me and you, and I will cause to multiply you exceedingly (Gen 17:2)

2 2. Qal Impf. prep. vav pref. prep. pref. vav pref. adv. bet pref. SDO vav pref. 3m.p. p.s. 2m.s. n.m.p. n.m.p. Qal Perf. adv. p.s.2m.s. Hif.Perf.

1c.s.
1c.s. p.s.2m.s.
they go out from you and king to nations and I give you great in great you I make fruit
"And I will make you exceeding fruitful and I will make nations of you and kings will go out from you. "(Gen. 17:6)

| ַַרשֶָׁ | וּבֵין | וּבֵינֶך | - | א | 3. 3 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| m.s. | vav pref. | vav pref. | prep. n.f.s. | SDO | vav pref. |
| p.s.2m.s. | prep. | prep. | p.s.1c.s. constr. |  | Hif. Perf. |
|  |  | p.s.2m.s. | p.s.1.c.s. |  | 1c.s |

your seed and between and between you between me my covenant I caused to stand up

| עוֹלָ | לִבְרית | לִדרתָם | אַחִרֶך |
| :---: | :---: | :---: | :---: |
| n.m.s. | prep. pref. | prep. pref | prep. |
|  | n.f.s. | n.m.p. | p.s.2m.s. |
|  | constr. | p.s.3m. |  | forever for a covenant to their generations after you

 prep. vav pref. prep. pref. prep. pref. prep. pref. p.s.2m.s. prep. pref. n.m.p. p.s.2m.s. Qal Inf. n.m.s. Constr. p.s.2m.s.
after you and to your seed to God to you to be
"And I will establish My covenant between me and you and your seed after you in their generations for an everlasting covenant, to be God to you and to your seed after you." (Gen. 17:7)

$$
\begin{aligned}
& \text { prep. pref. Qal Impf. n.m.p. vav pref. n.m.s. Qal Perf. n.m.s. Qal Perf. } \\
& \text { n.m.s. 3.m.s. constr. n.m.s. 3m.s. 3m.s. } \\
& \text { p.s.1c.p. constr. }
\end{aligned}
$$

for ever he will stand up and the word of our God flower he withers grass he dries up
"Grass withers, flower fades but the word of our God will stand up forever." (Isa. 40:8)

$$
\begin{aligned}
& \text { prep. vav pref. def. pref. def. pref. pr.n. prep. Qal Impv. Qal Impv. } \\
& \text { p.s.3f.s. Qal Impv. adj.f.s. n.f.s. m.s. m.s. } \\
& \text { m.s. }
\end{aligned}
$$

unto her and call the great the city to Nineveh go arise
prep. pref. n.f.s. Qal Perf. conj.
n.c.p. constr. 3f.s.
p.s.1c.s. p.s.3m.p.
before me their evil she went up for
"Arise, go to Nineveh, the great city and cry againt it for their wickedness went up before me." (Jonah 1:2)

## Chapter 21 Hof al Strong Verbs

## Practice

I. Memorize the vocabulary
II. Memorize the Hof ${ }^{\text {al }}$ Perfect, Imperfect, and Participle forms.
III. Translate the following:

$$
\begin{aligned}
& \text { bet pref. prep. vav pref. n.m.sg. bet pref. vav pref. } \\
& \text { n.c.f. p.s. 3m.sg. Qal Perf. n.m.sg. Hof. Perf. } \\
& \text { 3m.sg. } \\
& \text { 3m.sg. }
\end{aligned}
$$

in truth in him and he sat down throne in grace he cause to be established
 n.m.sg. vav pref. n.m.sg. vav pref. Qal. Part. pr.n. bet pref. adj.m.sg. Qal Part. m.sg. n.m.sg.
m.sg.
constr.
righteousness and skilled justice seeking judge David in tabernacle
And the throne will be caused to be established in mercy and one will sit on it in truth in the tabernacle of David.
 prep. pref. Hof. Perf. he pref. vav pref. n.f.sg. he pref. n.f.pl. prep. conj. p.s.2f.sg. 3f.sg. n.m.sg. n.f.sg. p.s.2m.sg. n.m.sg. constr.
to you she caused to be at peace the field and animal your covenant the field with stone for
For you shall have a covenant with the stones of the field and the beast of the field shall be at peace with you.

Qal. Impf. n.m.sg. prep. pref. n.m.du. Hof. Part. vav pref. n.m.sg. prep. pref. Qal Perf.
2 msg . vav pref. p.s.1c.sg. m.sg. n.c.sg. p.s.1c.sg. n.m.sg. 3m.sg. p.s.1c.sg. n.m.sg. constr. p.s.1csg.
brought me death and to dust my jaw causing to be stuck and my tongue my strength as pottery he becomes dry

My strength is dried up like a potsherd and my tongue clings to my jaws you have brought me to the dust of death. (Ps. Eng.:22:16; Heb.: 22:15)

## Vocabulary

| Nָ | father |
| :---: | :---: |
| אָד | to perish |
| אָּ | to be willing |
| אָּ | to mourn |
| אֶבֶן | stone (f) |
| ¢T\% | man |
| אֲדָמָּ | ground, earth (f) |
| אָדוֹן | lord (m) |
| אָהַ | to love |
| אוּ | or |
| אוֹר | light (f) |
| TNT | then |
| א\% | ear (f) |
| אוּת | sign |
| אָה | brother |
| אָחוֹת | sister |
| אֶחָ | one |
| אָחָז | to seize (v) |
| אֹהֶל | tent (m) |
| אֵกֵר | another, other |
| אַחַר | behind, after |
| איר | enemy |
| אַיֶ | ram |
| אִישׁ | man |
| אַT | only, surely |
| אָּל | to eat (v) |
| אַ | no, not |
| אֵ | God (m) |
| אֵלהִים | God, gods (m) |
| א\% | ox, thousand |
| אֵ | mother |
| ¢ִ | if, then |
| אַטְּ | cubit (f) |
| אָמַר | to say (v) |
| אֶמוּנָה | faithfulness, fidelity (f) |
| אָמִִיץ | to be strong, firm, bold |
| אֵמֶת | truth (f) |
| אנֵושׁ | man, mankind |
| אֵָ | to gather (v) |
| אָ | to bind |
| Nָָָ | to bake |


| אַרַַַּ | four |
| :---: | :---: |
| אַרְָּּדָּ | four (f) |
| אֶרֶ | cedar |
| אָרךָ | to prolong |
| אֶרֶ | earth (f) |
| אָּרָ | to curse (v) |
| אֵּ | fire (f) |
| אִֹשָּ | woman |
| אָׁwִם | to commit a wrong, be guilty |
| אֶֻׁׁר | who, which, what |
| אֵת | with |
|  |  |
| בְֵּר | well (f) |
| בֶּנִ | garment |
| בּדל | to separate, divide |
| בּוֹאוֹ | to come, go (v) |
| בּוֹשׁ | to be ashamed (v) |
| דַּ | to plunder, destroy (v) |
| בדּ | to test (v) |
| בָּ | to choose (v) |
| בִּכוֹרֹר | first-born, oldest |
| דָּטַ | to trust (v) |
| בֶּטֶן | belly, womb (f) |
| דִּין | to understand (v) |
| בִַּית | house (m) |
| בָּ | to weep (v) |
| בָּלִלִ | to mix, confound (v) |
| בָּלַע | to swallow, be consumed (v) |
| בָּדָה | high place (f) |
| $\cdots$ | son (m) |
| ברנT | to build |
| בּקר | morning (m) |
| בדקר | to split open (v) |
| דָּרַר | to burn (v) |
| דָּ | herd, cattle |
| בּקשׁ | to seek |
| בָּרָ | to create |
| ַּרַּתֶּ | iron |
| בּרִית | covenant (f) |
| בָּרַח | to flee (v) |
| בָּרָ | to bless (v) |
| בּרָכָּ | blessing (f) |
| בָּשָּ | flesh (m) |
| ¢ᄁ | daughter |
|  |  |



| Tition | gold (m) |
| :---: | :---: |
| זָּ | male (m) |
| זָּ | to remember (v) |
| זיָד | to commit fornication, play the harlot (v) |
|  | old |
| T- ָ | to be old (v) |
| Tָּ | to cry out (v) |
| זָּרַ | to sow (v) |
| זֶרַ | seed |
| חבא | to hide (v) |
| חַ | feast, festival (m) |
| חדגָ | to bind, be girded (v) |
| חדרל | to cease (v) |
| חדָּ | new |
| חדֶשׁ | new moon, month |
| חַטָ | to $\sin (\mathrm{v})$ |
| חַ | $\sin (\mathrm{f})$ |
| חיָה | to live (v) |
| חחּחִיל | to whirl, dance |
| חיַיִ | strength, wealth, army (v) |
| חוֹטָה | wall (f) |
| חוּיץ | a place outside the house, a street |
| TiT | to see, perceive (v) |
| חTTM | strong |
| חָד | to be strong (v) |
| तַ | life (adj) |
| חיָּיד | living thing, animal (f) |
| חָ | wise |
| חָכְלָה | wisdom (f) |
| חדרָה | to become weak, sick (v) |
| חֶָׁum | five |
|  | five (f) |
| חנָ | to encamp (v) |
| חָ | to be gracious to, favor (v) |
| חֶ\% | goodness, kindness (m) |
| חדֵֵי | to please, delight (v) |
| ח | statute (f) |
| חֵ | sword (f) |
| חרד | to become hot, angry (v) |
| חָשַׁב | to think (v) |
| חשֶׁךָ | darkness (m) |
| חדתָ | to be shattered, dismayed (v) |
| בiob | good |


| טָ | to be unclean (v) |
| :---: | :---: |
| ¢יבֵשׁ | to dry up (v) |
| יגַע | to labor, grow weary (v) |
| T | hand (f) |
| [ידיד] | to praise (Hif) |
| ידיָע | to know (v) |
| יהוָה: | Yahweh, Lord |
| - יטָ | to do well (v) |
| [יכח][ | to reprove, rebuke (Hif) |
| יכל | to be able, capable (v) |
| יוֹם | day (m) |
| יוֹלָם | daily |
| יוֹשׁׁב | inhabitant |
| יוֹצֵר | potter |
| $!$ | wine (m) |
| יִילדיד | to beget (v) |
| ילֶ | male child, boy (m) |
| - | sea (m) |
|  | to suck (v) |
| יָּדיד | to found, establish (v) |
| יָּ1 | to form (v) |
| יָ | to add (v) |
| יֶֶּ | beautiful |
|  | to go out, come out (v) |
|  | to form, shape, fashion (v) |
| יִירַד | to go down (v) |
| ירז | to fear (v) |
| ירוּשָׁלִם: | Jerusalem (dual) |
| יָּרָ | to teach (v) |
| יָּ | to possess, subdue (v) |
| יִשי | there is, there are |
| יִשַׁ | to sit, dwell (v) |
| יָּרָר | straight, right, just |
| יִשׁרָּ | Israel |
| כָּבָד | to be heavy (v) |
| כָּבוֹד | glory, honor |
| כֹ | thus, so |
| כֹלהן | priest (m) |
| כֹֹֹכֹ | star (m) |
| כּוּן | to be fixed, firm, establish (v) |
| כָּלָה | to complete, finish (v) |
| כִּלִי | tool, weapon, vessel |
| כָּסָה | to cover, conceal (v) |


| כֶּ | silver (m) |
| :---: | :---: |
| כֹר | (Piel) to cover, make atonement |
| כֶרֶם | vineyard |
| כָּרַע | to knell, bow down (v) |
| כָּרַת | to cut off, make a covenant (v) |
| כָּשַׁל | to stumble (v) |
| כָּתַב | to write (v) |
|  |  |
| לֹ | no, not |
| ל? | heart (m) |
| לָּ | to put on, clothe (v) |
| ר-לִ: | night (m) |
| לוּזִין | to lodge, pass the night, abide (v) |
| לֶ\% | bread (m) |
| רָכַד | to seize, capture (v) |
| לִכך | therefore |
| לָמַד | to learn (v) |
| ? | to take (v) |
|  | before |
| לִשׁׂן | tongue (m) |
|  |  |
| מֶאד | very, exceedingly |
| מִאָה | hundred (f) |
| מאן | (Piel) to refuse (v) |
| Dַ/ | to reject, despise (v) |
|  | pasture |
| ִִרְדָּרך | wilderness, desert (m) |
| מָרַד | to measure (v) |
| מוּל | to circumcise (v) |
| מוֹעֵד | appointed time, place |
| מָּ | what? |
| [מהר][ | to hasten (v) |
| ַַחֲנֶהּ | camp |
| מַטֶּה | staff, rod, branch, tribe |
| טות | to die (v) |
| פָרֶת | death (m) |
| ְִִִגְדָ | tower, fortress |
| מוֹשִׁיע | savior, deliverer |
| מִזְִִּ | altar (m) |
| ִִי | who? |
| טַיִם | water (m) |
| מִיִן | species, kind |
| מָכַר | to sell (v) |
| מָלֵא | to be full, fulfill (v) |
| מָלַט | to escape (v) |


|  | angel, messenger |
| :---: | :---: |
| ִִלְלָּדָה | war, battle (f) |
|  | to reign (v) |
| טֶלֶך | king (m) |
|  | queen (f) |
|  | kingdom (f) |
| טַמְלָדָה | kingdom |
| מִנְחָה | offering, gift |
| صִעַטִט | few, little |
|  | work, deed |
| מָצָא | to find (v) |
| מִצְרִים | Egypt |
|  | sanctuary |
| טָּקוֹם | place (m) |
| טַרְרֶה | Sight, appearance |
| משֶֶׁה | Moses |
| מָשַׁח | to anoint (v) |
| מָֹשַׁל | to rule (v) |
|  | family (f) |
| מִֹשְֶּׁטָּ | judgment, justice (m) |
|  | utterance (m) |
| נבא | to prophesy (v) |
| נָבִיא | prophet (m) |
| [נבט] | [Hif.] to see, look upon (v) |
| נֶגֶ | Negev, the dry country, south |
| נַגָ\| | to touch, reach (v) |
| נַג | to strike (v) |
|  | to approach (v) |
| נֶד | to drive out, banish (v) |
| נֶדַד | to flee (v) |
| נַדַר | to vow (v) |
| [נהל][ | [Pi.] to lead, guide (v) |
| ניז | to spatter, sprinkle (v) |
| נוּדַ | to rest (v) |
| נוּס | to flee (v) |
| נוּעַ | to quiver, stagger, tremble (v) |
| נַהֹל | to take possession, inherit (v) |
| נַחַל | a valley, wadi (m) |
| נַחִלָה | possession, inheritance (f) |
| [םח] ${ }^{\text {[ }}$ | to be sorry, have compassion, repent (v) |
| נָהרָ | river (m) |
| נוּס | to flee (v) |
| נְחֹשֶׁת | copper, bronze |
| נִטָ | to stretch out, extend (v) |


| נָטַע | to plant (v) |
| :---: | :---: |
| נָטַׁ | to leave, forsake (v) |
| [נסה][ | [Pi.] to test, try (v) |
| נִסָע | to set out, depart (v) |
| נַעַר | lad |
| נַעְרָּ | young woman |
| נִפַַל | to fall (v) |
| נֶקֶשׁ | life, soul (f) |
| [צษ]] | [Nif.] to take a stand, set (v) |
| נָצַר | to watch, guard (v) |
| [נקה][] | to be clean, innocent, guiltless (v) |
| [נק"] | to avenge, take vengeance (v) |
| נֶשָׁא | to lift, carry (v) |
| [נשג][][] | [Hif.] to reach, attain (v) |
| נִנַ | to give (v) |
| נַתַּ | to pull down, break down (v) |
| סָרַ | to turn around, surround (v) |
| סָרִיבר | around, surrounding |
| סוֹפֵר | scribe (m) |
| סוּר | to turn aside (v) |
| סוּס | horse (m) |
| ס10 | to turn aside (v) |
| סָרַח | to forgive (v) |
| סָפָּ | to write, number (v) |
| ספר | to count; (Piel) to tell, relate (v) |
| סֵֶרך | book, scroll (m \& f) |
| סָתַר | to conceal (v) |
|  |  |
| עָבַד | to serve (v) |
| עֶֶֶ | servant (m) |
| עָרַר | to pass over, through (v) |
| עֵי | goat |
| עַ | until, unto |
| עֵד | a witness, testimony, evidence |
| עוֹד | yet, still, again |
| עוֹלָם | forever, eternity (m) |
| עוּר | to arouse oneself (v) |
| טֶוֹן | iniquity, guilt |
| עוֹך | bird (m) |
| עוּר | to arouse, awake |
| U10ָ | to abandon, leave, forsake (v) |
| シֶָ | to help (v) |
| - עַ | eye, spring (f) |
| עִיר | city (f) |


| עֶלָה | whole burnt offering（f） |
| :---: | :---: |
| עֶדָה | to go up（v） |
| シַ | people（m） |
| עַַָּר | to stand（v） |
| שֶנָ | to answer，bow down（v） |
| עָ | cloud（m） |
| שָּרָ | dry earth，dust |
| עֶרֶ | evening（m） |
| עָרךָ | to arrange，set in order |
| עֶשָׁה | to do，make（v） |
| עֶשֶׁר | ten（m） |
| שֶָּׁרָה | ten（f） |
| －עיץ | tree（m） |
| עֵת | time（f） |
| シַּזָה | now |
| הָּדָ | to ransom，redeem（v） |
| ֶֶּ | mouth（m） |
| ה | here |
| ¢ | to be scattered（v） |
| פַּ | （Hithpa．）to pray |
| 梁 | lest |
| 包 | to turn toward，face，prepare（v） |
| פַּנִים | face（faces） |
| 包 | to meet，intercede（v） |
| ®ַַַּ | foot，step，time（f） |
| T | to visit，number（v） |
| 习习 | young bull（m） |
| 敢 | to be fruitful（v） |
| ֶּרִיר | fruit（m） |
| פַּרַׁ | Pharaoh |
| פָּ | to rebel，transgress（v） |
| ®ֶּ | rebellion，transgression |
| פַּ | to open（v） |
| צָּ | host，army（m） |
| צ＇אן | flock，sheep |
| צְבָאוֹת | hosts，armies |
| צֶדֶק | righteousness，just |
|  | righteousness，just（f） |
|  | righteous one |
| צוה | （Piel）to command（v） |
| צוּר | rock |
| צָ | to laugh（v） |
| צֶלֶם | image，likeness |


| צָחִֵ | to be thirsty (v) |
| :---: | :---: |
| צָעַק | to cry out (v) |
| צָָּּ | to keep, watch (v) |
| צָרַר | to be in distress (v) |
| קיקַr | to collect, gather (v) |
|  | to bury (v) |
|  | to be holy (v) |
|  | holy |
|  | (noun) holy thing |
| קוֹל | voice, sound (m) |
| קוּ | to arise (v) |
| ? קיר | wall |
| קט | small |
|  | to take, possess (v) |
| rP. | end |
| קרז | to call (v) |
| בר\% | midst |
| קרקר | to draw near, approach (v) |
| קוֹ | near |
| קֶרן | horn (f) |
| קרֶ | to tare (v) |
| קֶקשֶֶׁ | difficult, hard |
| קֶקשֶׁ | bow, rainbow (f) |
|  |  |
| רָאָ | to see (v) |
| ראשׁ | head, chief (m) |
| า | many, much, great |
| ר | multitude |
| רדָּ | to be many, multiply (v) |
| רֶגֶ | foot (f) |
| רֶרָ | to pursue, persecute (v) |
| רוֹאֶה | seer, prophet |
| ררוּד | spirit, wind (f) |
| רוּ | to be high, exalted (v) |
| רֶשֶה רוֶֶֹה | shepherd |
| רוּיץ | to run (v) |
| רָדַ | To wash, wash off |
| רָחוֹ | far, distant |
| רָּ | to wash (v) |
| ריב | to strive, contend (v) |
| רָנַן | to shout for joy (v) |
| רַע | evil, רָעָ (f) |
| רָעָ | to feed, graze, tend (v) |
| רָעַע | to be wicked, evil (v) |


| רָקִיטֵ | expanse, firmament |
| :---: | :---: |
| רָרָ | to heal (v) |
| רָּדֵח | to kill (v) |
| שָׁבַע | to satisfy (v) |
| שׁׁבַת | to cease, rest (v) |
| שִׁם | to put, place (v) |
| שִׁיר | to sing (v) |
| שִׁית | to put, place, set (v) |
|  | to laugh, jest (v) |
| שָכַַ | to have success, prosper |
| שֶׁמַח | to rejoice (v) |
| שֵֶֶׁן | oil, fat |
| שֶׁנֵא | to hate (v) |
| שֶׁקֶר | deception, falsehood |
| שֶׂפָּ | lip, speech, edge (f) |
| טֶֹר | leader, prince (m) |
| שָֹרָ | to burn (v) |
| שׁׁאַל | to ask (v) |
| שֶׁׁט | rod, staff, scepter, tribe (m) |
| שׁׁבַר | to break in pieces (v) |
| שֶׁבַע | seven |
| שִׁבְָׂה | seven (f) |
| שׁׁבָּתָּ | Sabbath, rest (m or f) |
| שׁׁבַת | to cease, rest (v) |
| שָׁרָ | to devastate (v) |
| שׁוּב | to turn, return (v) |
|  | judge |
| שׁוֹפָ | ram's horn, trumpet |
| שִׁיר | to sing |
| שׁחה | to bow down, worship (v) |
| שָּׁׁטֹ | to kill, slaughter (v) |
| שׁׁת | to destroy, corrupt (v) |
| שִׁית | to put, place, set |
| שָׁכַב | to lay down (v) |
| שָָּׁׁ | to forget (v) |
| שׁׁכַן | to settle, dwell (v) |
| שֶׁלֹלוֹם | peace (m) |
|  | table |
| שׁׁ | to be whole, complete (v) |
| שָׁלַח | to send, stretch out (v) |
| שׁׁלשׁ | three (m) |
| שֶׁלֹשָׁה | three (f) |
| שׁׂם | there |


| שֶׁם | name (m) |
| :---: | :---: |
| שִִֶׁם | to be astonished, desolate (v) |
| שֶַַׁם | to be appalled, devastated (v) |
| שׁׁמֶנֶה | eight |
| שְׁמְנָה | eight (f) |
| שֶׁמֶשׁׁ | sun |
| שׁׁנָ | year (f) |
| שִׁנְיִם | two (m) |
| שׁׁעַר | gate (m) |
| שׁׁnִים | heaven, sky (m, du.) |
| שֵֶֶׁן | oil, fat (m) |
| שָׁמַט | to hear, obey (v) |
| שׁׁמַר | to keep, guard (v) |
| שָּׁׁטַט | to judge, deliver (v) |
| שׁׁקַך | to pour out (v) |
| שֶׁקָ | to water (v) |
| שָׁרָ | to burn (v) |
| שׁׁׁׁ | six |
|  | six (f) |
| שֶׁתָ | to drink (v) |
| שׁׁתְּתִּם | two (f) |
| תֶּ | abyss, great deep (f) |
| תוּוֹלְדוֹת | generations (f) |
| תוֹעירָה | abomination (f) |
| תּוֹרָה | law, Torah (f) |
| תָּמִידרד | continuously |
|  | to be finished, completed (v) |
|  | prayer (f) |
| תֵּשַׁע | nine (m) |


[^0]:    ${ }^{1}$ Henry Morris, Scientific Creationism (Green Forest: Master Books, 2003), p. 193

[^1]:    ${ }^{2}$ P.R. Ackroyd \& C.F. Evans, gen, ed., The Cambridge History of the Bible (Cambridge: Cambridge Press, 1970), vol. 1, p. 16

[^2]:    ${ }^{3}$ Although modern scholarship places the Nash fragment 100-200 B.C.

[^3]:    ${ }^{4}$ Transliteration is the process of assigning an English equivalent to the Hebrew letter．

[^4]:    ${ }^{5}$ Gary Pratico \& Miles Van Pelt, Basics of Biblical Hebrew (Grand Rapids:Zondervan, 2001), p. 8
    ${ }^{6}$ The older authors use qā́měs, pắtăh, etc. The spelling is often different depending on the author. One thing the beginning student of Hebrew needs to know is that nothing is consistent between different authors in Hebrew.

[^5]:    ${ }^{7}$ That is, for the BHS. This text does not use accent marks. They are only referenced here in order to let you know that they exist and that you may refer to William R. Scott, A Simplified Guide to BHS (BIBAL Press, 1987).
    ${ }^{8}$ See Gesenius' Hebrew Grammar for a thorough discussion of special accent marks.

[^6]:    ${ }^{9}$ Most likely יהוה is pronounced Yahweh. Historically in English, Jehovah. יהוה is the covenant name of Israel's God and was regarded as too sacred to be pronounced. Pious readers avoided pronouncing it, instead substituting the vowels for ("ā̃
     the most part spelled Jehovah in the English. On occasion the combination appear together and the
    

[^7]:    ${ }^{10}$ Page Kelley, Biblical Hebrew: An Introductory Grammar (Grand Rapids: Eerdmans, 1992), p. 23

[^8]:    ${ }^{11}$ This list adopted from Page Kelley, Biblical Hebrew (Grand Rapids: Eerdmans, 1992), p. 26

[^9]:    ${ }^{12}$ This table adapted from Kelly.

[^10]:    ${ }^{13}$ Prepositions may also communicate origin, instrument, agent, interest, cause, and goal.

[^11]:    ${ }^{14}$ The gutturals are $火, \cup, \pi_{*} \pi$ and sometimes $\urcorner$ ．

[^12]:    ${ }^{15}$ Page Kelley, Biblical Hebrew: An Introductory Grammar (Grand Rapids: Eerdmans, 1992), p. 30
    ${ }^{16}$ Gary Pratico \& Miles Van Pelt, Basics of Bible Hebrew (Grand Rapids: Zondervan, 2001). P. 54

[^13]:    ${ }^{17} \mathrm{cs}$ and cp are common singular and common plural respectively. Common refers to gender covering both masculine and feminine subjects.
    ${ }^{18}$ Pronominal suffixes will be covered in the next chapter.

[^14]:    ${ }^{19}$ Gesenius prefers to use the classic terms genitive for possessive and accusative for the direct object.

[^15]:    ${ }^{20}$ Final kaf 7 will have its final qamets ( ${ }_{\tau}$ ) placed inside the letter and looks like $\nabla_{\top}$.
    ${ }^{21}$ Final kaf 7 is written with a silent sheva ( ) when it lacks a vowel and looks like 7 .

[^16]:    ${ }^{22}$ Kelly uses the holem-vav (i) as opposed to the holem (') (e.g. אוֹתי).

[^17]:    ${ }^{23}$ Gary Pratico \& Miles Van Pelt, Basics of Biblical Hebrew Grammar (Grand Rapids: Zondervan, 2001), p. 97

[^18]:    ${ }^{24}$ The rules can become complex so it is recommended that you are aware of the various changes but not get overwhelmed with the details. This list is adapted from Page Kelley's Biblical Hebrew Grammar.
    ${ }^{25}$ Long vowels cannot stand in closed, unaccented syllables.

[^19]:    ${ }^{26}$ Page Kelley, Biblical Hebrew (Grand Rapids: Eerdmans, 1992), p. 64

[^20]:    ${ }^{27}$ Gary Pratico \& Miles Van Pelt, Basics of Biblical Hebrew ( Grand Rapids:Zondervan, 2001), p. 122

[^21]:    ${ }^{28}$ Most modern Hebrew grammarians do not use the word "tense" so as not to confuse the student concerning the time aspect. This grammar uses the word tense as a category simply because Gesenius uses the word to describe this characteristic - it simply is the best way to describe it.

[^22]:    ${ }^{29}$ Page Kelley，Biblical Hebrew（Grand Rapids：Eerdmans，1992），p． 81

[^23]:    ${ }^{30}$ אָ is neg. for request, prohibition (certainly not); whereas, $\mathfrak{k}$ ל is used for ordinary declarative negation.
    ${ }_{32}^{31}$ Specifically, the Qal Perfect 3 masculine singular is the lexical form.
    ${ }^{32}$ Page Kelley, p. 80

[^24]:    ${ }^{33}$ "c" indicates "common," meaning both masculine $\&$ feminine

[^25]:    ${ }^{34}$ Page Kelley, p. 84

[^26]:    ${ }^{35}$ Gary Pratico, Miles Van Pelt, Basics of Biblical Hebrew (Grand Rapids: Zondervan, 2001), p. 142

[^27]:    36 "c" indicates "common," meaning both masculine $\&$ feminine

[^28]:    ${ }^{37}$ Kelley, p. 132

[^29]:    ${ }^{38}$ Allen Ross, Introducing Biblical Hebrew (Grand Rapids: Baker, 2001), p. 150
    ${ }^{39}$ Gary Pratico \& Miles Van Pelt, Basics of Biblical Hebrew (Grand Rapids: Zondervan, 2001), p. 206

[^30]:    ${ }^{40}$ Final kaf $\rceil$ will have its final qamets (, ) placed inside the letter and looks like $\bar{\nabla}$.
    ${ }^{41}$ Final kaf $\rceil$ is written with a silent sheva ( ) when it lacks a vowel and looks like $\mp$.
    ${ }^{42}$ Table adapted from Gesenius' Hebrew Grammar

[^31]:    ${ }^{43}$ Kelly，p． 179

[^32]:    ${ }^{44}$ Gesenius' Hebrew Grammar, p. 356

[^33]:    ${ }^{45}$ Page Kelley, p. 201

[^34]:    ${ }^{46}$ Bruce Waltke and M. O’Connor, An Introduction to Biblical Hebrew Syntax (Winon lake: Eisenbrauns, 1990), p. 363

[^35]:    ${ }^{47}$ Kelley, p. 139

[^36]:    ${ }^{48}$ Gesenius' Hebrew Grammar (Oxford: Oxford University Press, 1910), p. 141
    ${ }_{50}^{49}$ Page Kelley, Biblical Hebrew (Grand Rapids: Eerdmans, 1992), p. 109
    ${ }^{50}$ Gesenius' Hebrew Grammar (Oxford: Oxford University Press, 1910), p. 141

[^37]:    ${ }^{51}$ Adapted from Page Kelley, Biblical Hebrew (Grand Rapids: Eerdmans, 1992), p. 110

[^38]:    ${ }^{52}$ This is referred to as metathesis：the transposition of two contiguous（side－by－side）consonants in order to smooth out pronunciation of the word．

[^39]:    ${ }^{53}$ Adapted from Page Kelley, Biblical Hebrew (Grand Rapids: Eerdmans, 1992), p. 113

[^40]:    ${ }_{55}^{54}$ Very few strong verbs appear in the Hof al stem.
    55 o-class vowels are: holem ( ), holem-vav (i), and Qamets-Hatuf ( $)$
    ${ }^{56}$ u-class vowels are shureq (י) and qibbuts ()

[^41]:    ${ }_{58}^{57}$ Page Kelley, Biblical Hebrew (Grand Rapids:Eerdmans, 1992), p. 210
    ${ }^{58}$ ibid

[^42]:    ${ }^{59}$ Gary Pratico \& Miles Van Pelt, Basics of Biblical Hebrew (Grand Rapids: Zondervan, 2001), p. 282

[^43]:    ${ }^{60}$ Gary Pratico \& Miles Van Pelt, Basics of Biblical Hebrew Grammar (Grand Rapids: Zondervan, 2007), p. 280

[^44]:    ${ }^{61}$ Page Kelley，Biblical Hebrew（Grand Rapids：Eerdmanns，1992），p． 223

[^45]:    ${ }^{62}$ This section and examples are modeled and adopted from Page Kelley's Grammar

[^46]:    ${ }^{63}$ A Patach Furtive is not a full vowel and has a short "a" sound. The vowel has a hurried sound and is raised in the transliteration as in $r a q i^{a}$.

[^47]:    ${ }^{64}$ Page Kelley, Biblical Hebrew (Grand Rapids: Eerdmans, 1992), p. 265

[^48]:    ${ }^{65}$ Page Kelley, Biblical Hebrew (Grand Rapids:Eerdmans, 1992), p. 275

[^49]:    ${ }^{66}$ This section mostly adapted from Page Kelley, Biblical Hebrew (Grand Rapids: Eerdmans, 1992)

[^50]:    ${ }^{67}$ This section mostly adapted from Page Kelley, Biblical Hebrew (Grand Rapids: Eerdmans, 1992)

[^51]:    ${ }_{69}^{68}$ As Page Kelley notes, these weak verbs are also referred to as "Middle Vowel verbs," or "Hollow verbs."
    ${ }^{69}$ This section mostly adapted from Page Kelley, Biblical Hebrew (Grand Rapids: Eerdmans, 1992)

[^52]:    ${ }^{70}$ Page Kelley，Biblical Hebrew（Grand Rapids：Eerdmans，1992），p． 338

