# **Biblical Hebrew**

# A Student Grammar



Ruth 1, the Aleppo Codex (10th c. C.E.) www.aleppcodex.org

John A. Cook Robert D. Holmstedt

Biblical Hebrew: A Student Grammar (Draft Copy) © 2009 by John A. Cook and Robert D. Holmstedt All rights reserved.

#### **Preface**

#### Purpose

This textbook is intended for a university classroom. It is divided into thirty lessons, corresponding to the typical thirty-week academic year. Following the sequence of lessons will provide the average student with a cutting-edge understanding of ancient Hebrew grammar and will enable the student to read both prose passages and less complex poems from biblical and non-biblical texts. Additionally, the textbook introduces the student to the standard Biblical Hebrew lexicon<sup>1</sup> and includes an appendix on the Masoretic "accents," which may be incorporated into the sequence of lessons at whatever point the instructor desires.

Because of the variety of first-year biblical Hebrew textbooks currently available, it is worth briefly noting what this textbook is *not*: it is not a reference grammar; it is not meant to be used without supplementation from the instructor; it is not meant for self-study; it is not theologically oriented. What this textbook does *not* do represents fairly well the character of almost every other available textbook, and thereby indicates that there exists a significant lacuna in the world of Hebrew textbooks. This textbook is intended to fill this hole.

#### History

The genesis of this introductory textbook for ancient Hebrew lies in the experience of the two authors in teaching first-year biblical Hebrew at the University of Wisconsin as graduate instructors, from 1996 to 2002. The desire for "something different" was born early in this period, after dissatisfaction with the out-datedness of Weingreen<sup>2</sup> (which, in many ways, has yet to be surpassed in terms of pedagogy as a *classroom* textbook) and outright frustration with the lack of pedagogical awareness in Kelley,<sup>3</sup> Seow,<sup>4</sup> and Kittel,<sup>5</sup> to name the most prominent textbooks then on the market. "Necessity is the mother of invention," as the proverb goes, and, as in the case of most textbooks, eventually we decided that it was time to develop "something different" ourselves. As we continued to teach Hebrew after Wisconsin, we clarified the focus for our project and we identified two primary objectives: classroom pedagogy and a firm linguistic foundation.

#### Design Objectives

Our concern for classroom pedagogy is based on the simple observation that many of the textbooks on the market provide the student with entirely too much information. We found ourselves instructing our students to skip entire sections in some of the textbooks we used. Not only is this frustrating for instructor and student alike, it both establishes an underlying tension between the instructor and the textbook and creates a sense of distrust in the often expensive textbook the student was required to purchase for the course. Clearly, we needed a textbook that

<sup>&</sup>lt;sup>1</sup> Brown, F., S. R. Driver, and C. A. Briggs. [1906] 1979. *The New Brown-Driver-Briggs Hebrew-English Lexicon*. Peabody, MA: Hendrickson.

<sup>&</sup>lt;sup>2</sup> Weingreen, J. 1939. *A Practical Grammar for Classical Hebrew*. Oxford: Oxford University. [2<sup>nd</sup> edition, 1959 and 1967]

<sup>&</sup>lt;sup>3</sup> Kelley, P. H. 1992. *Biblical Hebrew: An Introductory Grammar*. Grand Rapids, MI: Eerdmans.

<sup>&</sup>lt;sup>4</sup> Seow, C.-L. 1987. A Grammar for Biblical Hebrew. Nashville, TN: Abingdon. [Revised edition, 1995]

<sup>&</sup>lt;sup>5</sup> Kittel, B. P., V. Hoffer, and R. Abts Wright. 1989. *Biblical Hebrew: A Text and Workbook*. New Haven, CN.: Yale University. [Revised edition, 2005]

was created for the classroom and no more. In other words, we felt that the desire of many textbook authors to present, essentially, "mini-reference grammars" was an obstacle in the effective presentation of the material and quite often resulted in information overload. It is difficult to count the number of people who have recounted to us their experience of learning Hebrew with anguish in their voices and a traumatic look in their eyes, and a little sensitive digging almost always turns up one overriding reason: poor pedagogy.

To address the pedagogy issue we established an approach to each lesson that was based on three simple criteria: (1) what can we accomplish in the classroom in one week and still have fun? (2) what <u>must</u> the students learn? and (3) what do the students <u>not</u> need to learn? The result was the thirty-lesson structure that moves the students quickly through the necessary but often less engaging introductory material to get to issues more salient for interpreting the ancient texts, such as clause structure and verbs. This enables us to introduce our students to stretches of biblical texts as early as the fourth week of the course. And since understanding texts is the motivation of the overwhelming majority of students in our courses, it only makes sense that this would both please them and reduce the dreaded mid-year attrition rate.

It is important to note a critical feature of our textbook at this point: since it presents no more than is necessary, it does not *itself* introduce students to long stretches of Hebrew discourse. Moreover, we do not introduce students to the features of either the Masoretic codices or the modern printed Hebrew Bibles, including the critical apparatus of the *Biblica Hebraica Stuttgartensia*. A number of student-oriented introductions to these issues already exist and are likely in the nearest library; thus, we saw no good reason to reinvent the wheel, as it were. What this means is that the texts and the history of the Hebrew Bible must be covered within the lesson planning external to the textbook.

As with many modern language textbooks, even those with vibrant color and snazzy drawings or photographs, it is worth remembering that the textbook is a means to another end, not an end in and of itself. This explains why we eschew defining every language term we use (for example, "pharyngeal"): it is the instructor's responsibility to have a basic competence in Hebrew grammar and grammatical terminology. Whenever it is necessary we do briefly define the linguistic terms we use (i.e., "valency" with regard to the *binyanim*, "focus" with regard to word order). For the items we do not define, we suggest using Gary Long's handbook, which can (and probably should) be used as a supplemental text. Combining our textbook with Long's handbook achieves comprehensiveness without needlessly bloating the lessons.

The second objective for our textbook is to build the lessons on a firm linguistic foundation. Both authors do research on the grammatical features of ancient (biblical and non-biblical) Hebrew within explicitly linguistic frameworks, mostly typological and generative, and our conclusions have often been at odds with the consensus described in standard reference grammars and introductory textbooks (for example, you will find no reference in this textbook to the so-called *waw-consecutive* imperfect and perfect verbs, but instead will find the labels *past-narrative* and *modal perfect*, respectively). Hence, we desired a textbook that communicates our linguistically-grounded views to a first-year Hebrew audience. While we try to avoid enmeshing

<sup>&</sup>lt;sup>6</sup> Long, G. A. 2002. Grammatical Concepts 101 for Biblical Hebrew: Learning Biblical Hebrew Grammatical Concepts through English Grammar. Peabody, MA: Hendrickson.

the first-year student in the complexity of linguistics and typical linguistic description, we also take a high view of our audience's capacity to process basic linguistic concepts and to see how they apply to both Hebrew and English.

Finally, this textbook is what some might call "traditional" in its essential organization and presentation. Although each lesson does contain a diversity of categories for easier learning, the student is moved through the linguistic categories of phonology, morphology, syntax, semantics, and pragmatics in mostly this order. With that said, we use more modern, or "second language acquisition," teaching techniques in the classroom. Again, we did not write this textbook for every task of the language classroom. It is intentionally limited, and in light of this, we encourage instructors who use this textbook to plan accordingly: additional activities will be required for the first-year students to learn Hebrew and, critically, for them to enjoy the process. (For interested parties, we invite requests for sample syllabi and other teaching materials.)

<u>Note to the Reader</u>: the glossary is currently undergoing revision; the glosses were initially based on a combination of information from the two primary Hebrew-English lexica, BDB and HALOT. Additionally, a third set of glossing choices was motivated by simplicity and pedagogy rather than the often awkward English glosses given in either of the two lexica.

#### Acknowledgments

The detail and complexity of writing a introductory language textbook exceeded our wildest dreams. It is entirely possible that if we had not begun this project as ambitious, energetic doctoral students, we might never had begun it at all. Certainly, we are indebted to the eagle eyes of numerous instructors who followed us at UW and who willingly accepted the challenge of using a draft textbook. In particular, we are grateful to Michael Lyons, Kent Reynolds, James Kirk, and Tim Mackie for their numerous lists of typos and other infelicities. Additionally, their queries helped us to formulate more clearly our design objectives. We are also indebted to Cynthia Miller, who endured the many drafts and yet remained willing to have the textbook used at UW. Finally, we are most recently thankful of the proofreading and general feedback that John Hobbins (Madison), Laliv Clenman (Toronto), and Brauna Doidge (Toronto) have provided.

John A. Cook *Wilmore, KY* 

Robert D. Holmstedt *Toronto*, *ON* 

June 18, 2009

# **Table of Contents**

Lesson 1	1
1.1. The Biblical Hebrew Alphabet	
1.2. Vocabulary #1	
Exercises	
Lesson 2	8
2.1. The Biblical Hebrew Vowel System	
2.2. Simple <i>Sheva</i>	
2.3. Compound <i>Sheva</i>	
2.4. Independent Personal Pronouns	
2.5. Verbless Clauses	
2.6. Dagesh Qal and Dagesh Chazaq	
2.7. Guttural Consonants	
2.8. Open and Closed Syllables and Word Stress	
2.9. Vocabulary #2	
Exercises	
Lesson 3	19
3.1. Grammatical Words versus Lexical Words	
3.2. Definiteness	
3.3. Definiteness in Biblical Hebrew	
3.4. The Article → ¬	
3.5. Inseparable Prepositions (בְּל, בְּ, בְּ, and sometimes מָזן)	
3.6. <i>Vav</i> Conjunction (-1)	
3.7. Vocabulary #3	
Exercises	
Lesson 4	20
4.1. Masculine and Feminine Singular Nouns	<i>LJ</i>
4.2. Introduction to Verbs	
4.3. Qal Perfect Conjugation - Singular	
4.4. Objects in Biblical Hebrew	
4.5. Vocabulary #4	
Exercises	
Lesson 5	38
5.1. Masculine and Feminine Plural and Dual Nouns	
5.2. Qal Perfect Conjugation - Plural	
5.3. Qal Perfect Conjugation of הֵיָה	
5.4. Vocabulary #5	
Exercises	
Lesson 6	43
6.1. Construct Relationship.	
6.2. Chart of Frequent Irregular Nouns	
6.3. Vocabulary #6	
Exercises	

	49
	Suffixed Pronouns
	Segolate Nouns  Modal Use of the Perfect Conjugation
	Vocabulary #7
Exerc	
Lesson 8	557
8.1. (	Qal Imperfect Conjugation
	Past Narrative Conjugation
8.3. (	Qal Imperfect Conjugation of הְיָה
8.4.	וַיְהָ
8.5. V	Vocabulary #8
Exerc	eises
Lesson 9	62
	Adjectives
	Demonstrative Pronouns
	/ocabulary #9
Exerc	Dises Control of the
Lesson 1	068
	Qal Active Participle
	Qal Passive Participle
	Vocabulary #10
Exerc	cises
Lesson 1	174
	Introduction to the <i>Binyanim</i>
	Piel and Hifil Perfect Conjugations
_	Vocabulary #11
Exerc	cises
	280
	Piel and Hifil Imperfect Conjugations
	Piel and Hifil Past Narrative Conjugations
	Piel and Hifil Participles
	Vocabulary #12
Exerc	cises
Lesson 1	386
13.1.	Introduction to the Prefix Pattern Modal System (Jussives and Imperatives)
	Overview of the Biblical Hebrew Verbal System
	Vocabulary #13
Exerc	cises
	492
	Infinitive Construct
	Infinitive Absolute
14.3.	Vocabulary #14

# Exercises

Lesson 15	98
15.1. Introduction to the Passive-Reflexive <i>Binyanim</i>	
15.2. Perfect Conjugation in the Passive-Reflexive <i>Binyanim</i>	
15.3. Imperfect Conjugation in the Passive-Reflexive <i>Binyanim</i>	
15.4. Imperative and Jussive in the Passive-Reflexive <i>Binyanim</i>	
15.5. Infinitive Construct and Absolute in the Passive-Reflexive <i>Binyanim</i>	
15.6. Participles in the Passive-Reflexive <i>Binyanim</i>	
15.7. Vocabulary #15	
Exercises	
T 17	107
Lesson 16	100
16.1. Using a Lexicon	
16.2. Dynamic and Stative Verbs	
16.3. Vocabulary #16 Exercises	
EXERCISES	
Lesson 17	113
17.1. Introduction to Guttural Verbs	
17.2. I-Guttural Verbs	
17.3. II-Guttural Verbs	
17.4. III-Guttural Verbs	
17.5. Vocabulary #17	
Exercises	
Lesson 18	120
18.1. Introduction to Weak Verbs	
18.2. Object Pronouns Suffixed to Verbs	
18.3. Vocabulary #18	
Exercises	
T 10	125
Lesson 19	127
19.1. I-Alef Weak Verbs	
19.3. Vocabulary #19	
Exercises	
Excluses	
Lesson 20.	133
20.1. I-Nun Weak Verbs	
20.2. נַתַן and נַתַן and נַתַן	
20.3. Vocabulary #20	
Exercises	
Lesson 21	137
21.1. I-Vav/Yod Weak Verbs	
21.2. הָלַדְּ	
21.3. Vocabulary #21	
Exercises	

۲.	71	1

Lesson 22.	142
22.1. III-He Weak Verbs 22.2. Vocabulary #22	
Exercises	
Lesson 23	146
23.1. II-Vav/Yod Weak Verbs	170
23.2. Vocabulary #23	
Exercises	
Lesson 24	151
24.1. II-III Weak Verbs	
24.2. Vocabulary #24	
Exercises	
Lesson 25	155
25.1. Doubly-Weak Verbs	
25.2. Identifying the Roots of Doubly-Weak Verbs	
25.3. Vocabulary #25	
Exercises	
Lesson 26	159
26.1. Introduction to Syntax in Biblical Hebrew: Part 1	
26.2. Complements and Adjuncts	
26.3. Argument Structure	
26.4. Vocabulary #26 Exercises	
LACICISCS	
Lesson 27	165
27.1. Introduction to Syntax in Biblical Hebrew: Part 2	
27.2. Main and Subordinate Clauses	
27.3. Biblical Hebrew Word Order	
27.4. Vocabulary #27	
Exercises	
Lesson 28	173
28.1. Introduction to Semantics in Biblical Hebrew	
28.2. Lexical Semantics	
28.3. Case Roles in Biblical Hebrew	
28.4. Vocabulary #28	
Exercises	
Lesson 29	179
29.1. Introduction to Pragmatics in Biblical Hebrew	
29.2. Information Structure	
29.3. Biblical Hebrew Word Order and Information Structure	
29.3. Vocabulary #29 Exercises	
DACIUSES	
Lesson 30	186
30.1. Introduction to Biblical Hebrew Discourse	

30.2. The Foreground and Background of Narrative
30.3. Discourse Topic
Exercises
Annon-lines
A Nove Adjective and Propose Paradigms
A. Noun, Adjective, and Pronoun Paradigms
1. Noun/Adjective Inflection
2. Frequent Irregular Nouns 3. Personal Pronouns
3. Fersonal Fronouns 4. Demonstrative Pronouns
5. Suffixed Pronouns on Nouns, Prepositions, and the Object Marker
5. Suffixed Fronouns on Nouns, Frepositions, and the Object Marker
B. Strong Verb Paradigms
1. Strong Verb
2. Object Pronouns Suffixed to Verbs
3. Parsing Flow Chart
C. Weak Verb (and Guttural Verb) Paradigms
1. I-Guttural
2. II-Guttural
3. III-Guttural
4. I-Alef and III-Alef
5. I-Nun
6. I-Vav/Yod
7. III-He
8. II-Vav/Yod
9. II-III
D. Numerals
E. Masoretic accents
Glossary219
Hebrew Songs231
11001011 001163

## **Lesson Summary:**

• The Hebrew Alphabet

#### 1.1 The Hebrew Alphabet

The Hebrew אָלֵף-בֵּית (alphabet) is composed of the following.

• It consists of 23 consonants read right-to-left.

# אבגדהוזחטיכלמנסעפצקרשׂשת ←

• It has five letters with alternate final forms that are used when the letter occurs at the end of a word.

Regular form: כמנפצ

Final form: דםוףץ e.g., שמים

BeGaD KeFaT letters • It has six letters,  $\pi$   $\pi$   $\pi$   $\pi$   $\pi$   $\pi$   $\pi$   $\pi$  (mnemonically referred to as the BeGaD KeFaT), which can appear with a "dot" in them called a *dagesh qal*. Three of these letters have two pronunciations: one with the dagesh qal, and one without it.

☐ like b in Boy BUT ☐ like v in Voice

☐ like k in Keep BUT ☐ like ch in BaCH

☐ like p in Pie BUT ☐ like f in Fish

3 AND 3 like g in Give

7 AND 7 like d in Dog

ת AND ת like t in Tide

Hebrew Alphabet

	Name	(Final)	Form	Pronunciation
álef	אָלֶף		8	glottal stop or silent
bet	בֵּית		ב	like <b>b</b> in <b>B</b> oy
			ב	like v in Voice
gímel	<b>גֿי</b> מֶל		KK	like g in Give
dálet	בְּׁלֶּת		া ন	like <b>d</b> in <b>D</b> og
he	הָא		ה	like <b>h</b> in <b>H</b> at
vav	וָן		1	like v in Voice
záyin	<u>וֹיִילְ</u>		T	like <b>z</b> in <b>Z</b> ip
chet	חֵית		П	like ch in BaCH
tet	טֵית		U	like t in Tide
yod	יוֹד		*	like y in Yellow
kaf	ฦฺฐ		Þ	like k in Keep
		(7)	۲	like ch in BaCH
lámed	לָמֶד		ځ	like I in Letter
mem	מֶם	$(\Box)$	מ	like <b>m</b> in <b>M</b> other
nun	בוּן	(7)	١	like <b>n</b> in Noon
sámech	<b>ס</b> ְּמֶדְ		D	like s in Sit
áyin	עַיִּין		y	pharyngeal or silent
pe	หอ		Ð	like <b>p</b> in <b>P</b> ie
		$(\eta)$	פ	like f in Fish
tsáde	<u>ע</u> ָֿדֵי	(Y)	¥	like ts in caTS
qof	קוֹף		マ	like k in Keep
resh	רֵישׁ		٦	like r in Race
sin	שִין		ぜ	like s in Sit
shin	שִׁין		ש	like sh in SHin
tav	וְיָנ		תת	like t in Tide

• Notice that the Hebrew alphabet has several letters which are **pronounced the same**.

Similar	$\aleph$ and $\mathcal V$	silent
sounding letters	⊐ and 1	like v in Voice
	$\sqcap$ and $\supset$	like ch in Bach
	מ/ת and מ	like t in Tide
	ק and כ	like k in Keep
	ס and ש	like s in Sit

#### 1.2 Vocabulary #1

ארן און PN Yhwh (often 'the Lord' in translations of the Bible).

Traditionally pronounced *a-do-nai* 'Lord' or *ha-shem* 'the Name'. It is possible that this name was originally pronounced *yah-weh*, and was the middle word of a longer epithet *El yahweh tseva'ot*, which might have meant 'El/God (who) makes hosts exist'.

# **Vocabulary Learning Tips:**

- 1. **Make** flash cards: Hebrew on front, English on back (in addition to practicing with the cards, writing the vocabulary words on the cards will help you learn them).
- 2. **Quiz yourself** with the cards. Put aside those that you know, return to the pile those that you do not know and continue quizzing until you know them all.
- 3. Review the words **regularly** and keep up with new ones.

# **Exercises**

1. Practice singing the Hebrew alphabet to the English 'ABC' tune (Note: for the sake of the song's rhythm, we have included both forms of the three BeGaD KeFaT letters that change pronunciation with or without the dagesh qal – we've put the second of the pair, not normally included in the "alphabet," in subscripted position.)

אבּבגדהו/זחטיכּ<sub>כ</sub>ל/מנס/עפּפּ/צקר/שׂשׁת ←

2. Write out a full line of each consonant of the Biblical Hebrew alphabet (use the following letters as a guide).



S4	. Write a	an Engli	ish w	ord for	each	letter	of	the	Hebrev	v alph	abet	which	has	the
	sound o	f the He	brew	letter in	n it (de	o not	use	the	words	given	in th	e chart	in 1	1.1):
	e.g., 🗈 as	s in <u>boa</u>	<u>at</u> .											

3 as in(m	ৰ as in (a
t as in (n	as in(b
n as in(o	1 as in (c
v as in(p	<b>b</b> as in (d
' as in(q	<b>a</b> as in (e
<b>a</b> s in (r	<b>5</b> as in(f
⊃ as in (s	ម as in(g
<b>5</b> as in (t	as in(h
w as in(u	¬ as in (i
n as in (v	w as in (j
מ as in (w	⊒ as in (k
as in (x	as in(1

5. Draw lines to connect each letter with its corresponding final form:

r	্
פ	
נ	¥
ב	។
מ	7

6. Draw a line from the Hebrew proper name to the English equivalent.

Judah	ישׂראל	Tamar	יוסף
Jacob	משה	Esau	כנען
Levi	יהודה	Rachel	חזקיה
Israel	אדם	Hezekiah	שׂרה
Philistine	יעקב	Joseph	נבוכדנאצר
Shadrach	לוי	Canaan	תמר
Abraham	פּלשתי	Solomon	עשו
Adam	פרעה	Nebuchadnezzar	רחל
Moses	אברהם	Leah	שׁלמה
Pharaoh	שדרך	Sarah	לאה

7. Find the names of the letters of the alphabet in the puzzle (no left-to-right or backwards ones).

שין	עיו	ฦ⊃	וו	אלף
שין	פא	למד	זין	בית
תו	צדי	מם	חית	גימל
	קוף	נון	טית	דלת
	ריש	סמד	יוד	הא

7	7	y	v	ב	ړ	7	v	7	v	ړ	٦
ソ	8	ב	מ	מ	7	7	7	7	マ	U	1
מ	7	ב	ה	ל	ת	8	7	٦	٦	7	1
ת	7	1	נ	מ	v	1		٦	y	٦	8
ס	נ	<b>X</b>	ゼ	7	מ	1	7	٦	ב	1	¥
ב	ת	7	ם	٦	8	ש	ב	7	7	7	ב
コ	ځ	ה	7		8	7	٦	¥	1	ם	٦
2	٦	פ	7	ש	٦	8	8	٦	٦	1	7
2	7	ם	מ	٦	ל	ש	7	٦	מ	ځ	ח
2	ת	7	П	7	7	מ	D	ה	8	y	٢
v	ځ	ב	ゼ	7	1	ת	ל	8	פ	מ	7
ס	8	ה	7	ס	7	ŋ	ב	マ	ה	1	מ

- 8. Follow the directions for each of the following verses.
- a) Say aloud the <u>names of the letters</u> in the following verses.

כה אמר יהוה עשו משפט וצדקה והצילו גזול מיד עשוק וגר יתום ואלמנה אל־תנו אל-תחמסו ודם נקי אל-תשפכו במקום הזה

b) Circle the letters which are final form.

לשלל שלל ולבז בז להשיב ידך על־חרבות נושבת ואל־עם מאסף מגוים עשה מקנה וקנין ישבי על־טבור הארץ

<sup>&#</sup>x27;Thus says Yhwh: Act with justice and righteousness, and deliver from the hand of the oppressor anyone who has been robbed. And do no wrong or violence to the alien, the orphan, and the widow, or shed innocent blood in this place.' (Jer 22:3)

<sup>&</sup>quot;... to seize spoil and carry off plunder; to assail the waste places that are now inhabited, and the people who were gathered from the nations, who are acquiring cattle and goods, who live at the center of the earth." (Ezek 38:12)

## **Lesson Summary:**

- Hebrew Vowels and Vowels Signs
- Simple *Sheva*:
- Compound Sheva: \_. ... ...
- Independent Personal Pronouns
- Verbless Clauses
- Dagesh Chazaq and Dagesh Qal: דָבֵּר
- Gutturals: א ח ה ע (and ה)
- Open and Closed Syllables, Word Stress: מֶּלֶדֶּ

#### 2.1 The Biblical Hebrew Vowel System

Vowels

Sign	Name	Pronunciation	Class & Length
-	pátach		short
T	qámets	a in Father	<b>a</b> -class long
ָה ,	qámets-he		long
Ÿ	ségol	e in Met	short
	tsére	. 77	long
۲	tsére-yod	ey in They	<i>i-class</i> long
	chíreq	i in Sit	short
<b>,</b> .	chíreq-yod	ee in Seen	long
т	qámets-chatuf		short
	chólem	o in Go	long
j	chólem-vav		<i>u-class</i> long
	qibbuts		short
1	shúreq	u in Rude	long

The Biblical Hebrew vowels have the following characteristics:

• The vowels appear <u>under</u>, <u>over</u>, or <u>following</u> the consonant

Lesson 2 9

they are pronounced after. For example, יָד is pronounced [yad].

- Some long vowels are written as a vowel point and a consonant. When n, i, or i are used in this way they are called **vowel letters**. They are <u>not</u> consonants in these cases!
- represents both **long** *a-class qamets* and **short** *u-class qamets-chatuf*. Distinguishing which vowel it represents in a given instance depends on knowing in what type of syllable it occurs (see 2.2).
- The vowels in Biblical Hebrew are categorized by **class** (*a-class*, *i-class*, or *u-class*) and **length** (short or long).

#### 2.2 Simple Sheva

Simple Sheva

The vowel system created by the Tiberian Masoretes (c. 500 C.E.) required that every consonant have a vowel sign, except at the end of a word. If a syllable ended in a consonant or began with two consonants in a row it still required a vowel sign. For this purpose they used the *sheva*, which means 'nothingness' (שׁנָא).

The sign is not properly a vowel, but in some places it is <u>vocal</u>, pronounced like the "hurried" **a** as **a**bove and transliterated with **a**:

In other places it is a <u>silent</u> place marker, showing that the preceding syllable is closed:

A sheva is **vocal**:

• at the beginning of a word:

• at the beginning of a <u>syllable</u>:

Note: If two *sheva* are adjacent in a word, the first is <u>silent</u> and the second is vocal.

• following a <u>long vowel</u>:

Compound Sheva

# 2.3 Compound Sheva

A compound *sheva* (also called composite *sheva*) is a 'half vowel' that appears under guttural consonants in place of a simple *sheva*. There are three compound *sheva*: an *a-class*, an *i-class*, and a *u-class*. They are pronounced the same as their full vowel counterparts but for a shorter duration.

Sign	Name	Pronunciation	Class
-:	chátef pátach	a in Aríse	a class
v:	chátef ségol	e in Excúse	i class
т:	chátef qámets	o in Omít	u class

## 2.4 Independent Personal Pronouns

Independent Personal Pronouns Like English, Biblical Hebrew has **independent personal pronouns** that are used as subjects of clauses.

These correspond to English *I, you, he/she, we, they*.

יוֹסֵף 'I (am) Joseph' (Gen 45:3)

3мѕ	הוא	'he'	3мР	הֵם / הֵֿמְּה	'they'
3FS	הִיא	'she'	3 <sub>FP</sub>	הֵן / הֵֿנְּה	'they'
2мѕ	אַתָּה	'you'	2мР	אַתֶּם	'you'
2FS	אַתְּ	'you'	2 <sub>FP</sub>	אַתֶּן	'you'
1cs	אֲנִי	'I'	1ср	אֲנַֿחְנוּ	'we'

#### 2.5 Verbless Clauses

Verbless Clause

The present tense of the verb 'to be' is not expressed lexically (i.e., by a word) in Hebrew. Thus, it must be supplied in English.

These types of clauses are called *verbless clauses*.

#### 2.6 Dagesh Qal and Dagesh Chazaq

Dagesh Qal

In 1.2 you learned about the six consonants ( $\pi \ \exists \ \exists \ \Box$ ) called BeGaD KeFaT letters. Only these six consonants can have a dot called a *dagesh qal* in them.

A dagesh qal in  $\beth$ ,  $\beth$ , and  $\beth$  marks their pronunciation as a stop (i.e., [b], [k], [p] in which the air flowing through the mouth is stopped) instead of the corresponding continuant (i.e., [v], [ch], [f], in which the air flows through the mouth continuously).

A dagesh qal appears in a BeGaD KeFaT letter wherever there is not a vowel (or vocal sheva) preceding it:

• at the beginning of a word:

• at the beginning of a <u>syllable following a closed syllable</u>

Dagesh Chazaq

The same dot can represent another type of *dagesh* called the *dagesh chazaq* ("strong" *dagesh*). A *dagesh chazaq* can occur in any consonant (except gutturals and ¬) and <u>lengthens</u> it.

The BeGaD KeFaT letters can also have a *dagesh chazaq*. In addition to lengthening the consonant, this *dagesh* also makes the pronunciation of  $\beth$ ,  $\beth$ , and  $\beth$  a <u>stop</u> just like the *dagesh qal*.

Here are <u>three principles</u> for telling the two types of *dagesh* apart:

- 1) A dagesh in a <u>non-BeGaD KeFaT letter</u> is a dagesh chazaq.
- 2) A *dagesh* in a BeGaD KeFaT letter <u>preceded by a vowel</u> is a *dagesh chazaq*.
- 3) A dagesh in a BeGaD KeFaT letter not preceded by a vowel is a dagesh qal.

Note: A *dagesh chazaq* affects the syllable structure: בַּקְשׁוּ
is בְּקְ-שׁוּ [biq-qə-shu]. A *sheva* under a consonant with a *dagesh chazaq* is <u>always</u> vocal.

#### 2.7 Guttural Consonants

Gutturals

Several pharyngeal and laryngeal consonants, pronounced in the back of the throat, are grouped together under the label **guttural** consonants:  $y \in \mathbb{R}$   $z \in \mathbb{R}$   $z \in \mathbb{R}$ 

Four characteristics of **gutturals** are notable:

- 1) Gutturals (and  $\neg$ ) <u>cannot</u> be lengthened; that is, they cannot have a *dagesh chazaq*.
- 2) Gutturals prefer <u>a-class</u> vowels nearby, i.e., before or after.

יַ<u>יְע</u>ַמֹד [ya'amod]

3) Gutturals  $\pi$ ,  $\pi$ , and  $\nu$  at the end of a word following a long vowel take an *a-class* 'helping' vowel called a *furtive* patach (this is the only instance where two vowels occur in a row).

רוֹתַ [ruach]

4) Gutturals <u>usually</u> have a compound *sheva* (2.6) instead of simple *sheva* (2.3).

אָשֶׁר ['asher] (instead of \*אָשֶׁר)

#### Syllable

## 2.8 Open and Closed Syllables and Word Stress

A syllable begins with a consonant (C) and ends with either a vowel (CV = open), or a consonant (CVC = closed).

דְּבְר has two syllables:

an open -ך (CV)

and

a closed בְּר (CVC).

Mappiq

Note: The vowel letters  $(\pi, 1, \tau)$  and  $\aleph$  do not close syllables! However,  $\pi$  at the end of a word does close a syllable. The dot, called a *mappiq*, indicates that the  $\pi$  is a consonant and not a vowel letter.

Open syllable

• Open syllables usually have long vowels (as - ָּדָ in בְּבֶר) unless stressed – then they may have short vowels (as – מֶּלֶדְ in מֶּלֶדְ).

Closed syllable

• Closed syllables usually have short vowels (as לֶּלֶדְ in בֶּׁר in בָּר in בְּר in בְּר ישׁר unless stressed – then they may have long vowels (as בְּר in בְּרְ.

Note: The vowel represents the short *u-class qamets-chatuf* if it is in a <u>closed</u>, <u>unstressed syllable</u>, otherwise it is the long *a-class qamets*.

בְּר-מָה = [chochma]

Word stress

A syllable is either stressed or unstressed: in most words the last syllable is stressed. Words that are not stressed on the last syllable in the lessons and exercises have an accent mark over the stressed syllable, written as `.

#### 2.9 Vocabulary #2

אָב	м father; Р אָבוֹת	יָד	F hand
אָדֹנְי	PN (EPITHET) the LORD	יוֹם	м day; Р יְמִים
אִישׁ	м тап; Р אֲנָשִׁים	יִשְׂרָאֵל	PN Israel
-אֶל	PREP to, towards	כֿהֵן	м priest
אֱלֹהִים	PN God, gods	בָּי	CONJ because, that
אֶָֿרֶץ	F earth, land	לא	ADV no, not
אָשָׁה	F woman, wife; ף נְשִׁים	<b>בְּ</b> לֶּדְ	м king
בַּֿיִת	M house; P בָּתִים	מַלְכָּה	F queen
בֵּן	M son; P בָּנִים	משֶה	PN <i>Moses</i>
דְּבָר	м word, thing	עִיר	F city
דְּוִיד	PN David	עַם	м people
		פָּנִים	м (always P) face

# **Exercises**

2. a) Write each compound *sheva* with each of the guttural consonants. b) Pronounce aloud the combination of consonant and vowel as you write them, e.g., 👯 👯.

Lesson 2 15

3. Read aloud the name of each vowel and write the correct sign under the  $\Box$ .

אַבי יוֹד ⊆ (k	שְׁנְא □ (f	קבוץ □ (a
ן) שׂוֹרֶק ⊡ (I	תיֿרֶק יוֹד □ (g	d) חוֹלֶם וְו
ָּלְטֶף לְּמֶץ (m	្ឋា ថ្មី □ (h	סגול (c
n) □ חוֹלֶם	קֿטֶף סְגוֹל 🗆 (i	កភ្ទំ ។បូកុំ □ (d
תיֹרֵק □ (o	j בֿלָמֵץ (j	צַֿרֵי (e ⊈בֿי

4. Find the names of the Biblical Hebrew vowels in the puzzle (no left-to-right or backwards ones).

	ן חָטוּף	לָמֶץ		תַת	שָֿעף פַֿ			נִתַח	فِي ا		שוּּרֶק
	7	קבוּי			צַֿרֵי		ל	וטף סגו	֡֜֝֟֝ <del>֚</del>		הְֿטֶף לְּמֶץ
	ון דו	חוֹלֶוּ			אָנְא			זמֶץ	<del>خ</del>		חוֹלֶם
	٢,	קגויק		וֹד'	חיָבֶק י			וָרֵי יוֹד	٤		חַיָּרֶק
٤	7	ッ	٦	П	П	ם	ځ	٦	ځ	٦	٦
п	8	ソ	8	1	ש	ת	٦	ス	ワ	1	ס
שׁ	7	٦	<b>I</b>	¥	7	מ	פ	8	8	8	٢
7	٦	¥	7	מ	8	マ	٦	7	D	8	7
2	Y	מ	ワ	7	U	П	٦	<b>X</b>	v	マ	7
7	8	ځ	٦	<b>X</b>	D	7	¥	7	7	П	¥
٦	ワ	8	٦	1		ל	1	П	П	٦	٢
ב		נ	ュ	r	פ	٦	1	7	7	٦	2
ק	7	מ	ソ	מ	7	1	v	П	r	מ	ק
מ	٦	ワ	٢	ヮ	٦	7	П	**	ש	נ	2
٦	٢	1	<b>X</b>	ס	7	v	П	1	П	ת	פ
П	ワ	٦	ぜ	U	7	X	ځ		ょ	1	п

5. Identify a similar sounding English word for each Hebrew word, e.g., בר = car.

6. Spell these English words with Hebrew consonants and vowels, e.g., bed = בֶּד

a)	she	ed =		_
• \				

$$m)$$
 key =

7. Practice reading the following verses until you can do so smoothly and then identify each *sheva* as <u>silent</u> or <u>vocal</u>.

אֶמֹר כֹּה אָמַר אֲדֹנִי יְהוֹה תִּצְלָח הֲלוֹא אֶת־שָׁרְשֶׁיהְ יְנַתֵּק וְאֶת־פִּּרְיָהּ יְקוֹסֵס וְיָבֵשׁ כְּל־ טַרְפֵּי צִמְחָהּ תִּיבָשׁ וִלֹא־בִזִּרֹעַ גִּדוֹלָה וּבִעַם־רָב לְמַשִּׁאוֹת אוֹתָהּ מִשַּׁרְשֵׁיהָ

'Say: Thus says Yhwh God: Will it prosper? Will he not pull up its roots, cause its fruit to rot and wither all its fresh sprouting leaves to fade? No strong arm or mighty army will be needed to pull it from its roots.' (Ezek 17:9)

Lesson 2 17

8. Practice reading the following verses until you can do so smoothly and then identify each *dagesh* as a *dagesh qal* or *dagesh chazaq*.

וּבָאוּ הַכַּשְׂדִּים הַנִּלְחָמִים עַל־הָעִיר הַזּאֹת וְהָצִּיתוּ אֶת־הָעִיר הַזּאֹת בְּאֵשׁ וּשְׂרְפּוּהְ וְאֵת הַבְּתִּים אֲשֶׁר קִטְּרוּ עַל־נַּגּוֹתֵיהֶם לַבַּעַל וְהִסִּכוּ נְסָכִים לֵאלֹהִים אֲחֵרִים לְמַעַן הַכְעָסֵנִי

'The Chaldeans who are fighting against this city shall come, set it on fire, and burn it, with the houses on whose roofs offerings have been made to Baal and libations have been poured out to other gods, to provoke me to anger.' (Jer 32:29)

9. Divide the following words into syllables: mark the syllable as <u>open</u> (CV) or <u>closed</u> (CVC) and the vowel in each syllable as long (L) or short (S), e.g., CSC/CLC מָשֶׁ / מְשָׁ /

(a חָכְמָה (a	j شِٰמָה (j
b) אֱלֹהִים (b	לֵיִלֶּה (k
פָּלִשְׁתִּים (c	ליהוּדָה (1
d) קַדְּשָׁנוּ (d	הָאָדָמָה (m
(e	שְׁמוּאֵל (n
(f אַדָקָה <u>(</u>	אַבְרָהָם (o
g לִּבְנִי (g	(p תַּיִּים (p
h אַתְּה (h	יַחְדָּו (q
i אָשָׁה (i	רוּתַ (r

Lesson 2 18

10. Translate the following phrases into H with a classmate or friend.	Iebrew, and then practice saying them
a) I am a man	f) I (M) am a king
b) He is a father	g) We are a people
c) You (P) are not gods	h) He is the Lord
d) She is not a man	i) I (F) am a queen
e) They (FP) are not sons	j) It is Israel
<ul><li>11. Form five of your own phrases using incitems from the vocabulary list.</li><li>a)</li></ul>	
c)d)	
e)	

## **Lesson Summary:**

- Grammatical Words versus Lexical Words
- Definiteness
- Definiteness in Biblical Hebrew
- The Article: •⊓
- Inseparable Prepositions: (– בְּ, בְּ, לְ, and מָן)
- *Vav* Conjunction: (-1)

#### 3.1 Grammatical Words versus Lexical Words

All items within the lexicon of a language can be separated into one of two categories: **grammatical words** and **lexical words**.

Grammatical Words **Grammatical words** are words that <u>do not carry semantic content</u>, but rather they signal grammatical relationships. For example, conjunctions signal the syntactic relationship between clauses, phrases, and words. However, conjunctions do not have <u>meaning</u> apart from the relationship they signal; in other words, grammatical words do <u>not refer</u> to something in the real world. Other examples are *pronouns*, *prepositions*, and *articles*.

Lexical Words

**Lexical words**, by contrast, <u>do carry semantic content</u>. Thus, *nouns*, *adjectives*, and *verbs* are lexical words—they <u>refer</u> to people / places / things, qualities / quantities, and actions / events, respectively.

#### 3.2 Definiteness

Definiteness

A further basic classification of nouns is whether they are *definite* or not. Definiteness is a grammatical category (like gender, number, or tense) that represents a noun's <u>identifiability</u>. When a noun is definite, the item to which it refers is identifiable by a reader/listener. Consider the following English example:

I want to buy the book.

In the clause given, the definite noun phrase *the book* signals to the reader that the 'real-world' referent (i.e., the precise book) should be identifiable by the reader/listener. However, when a noun phrase is not definite (as below), its referent (e.g., that of the phrase *a book*) is unidentifiable until it is identified by sight, description, etc.

I want to buy a book.

Languages express and use definiteness differently. For example, in some languages noun phrases referring to *specific* (but unidentifiable) items are definite (as in Biblical Hebrew), whereas in other languages, such specific, unidentifiable noun phrases are indefinite (as in English). Consider the following verse:

בָּאֲשֶׁר יָנוּס אִישׁ מִפְּנֵי הָאֲרִי וּפְגָעוֹ הַדֹּב וּבְא הַבַּיִת וְסְמַדְ יַדוֹ עַל־הַקִּיר וּנִשַׁכוֹ הַנַּחַשׁ

'just as a man flees from <u>the</u> lion and <u>the</u> bear meets him and he enters <u>the</u> house and leans his hand upon <u>the</u> wall and <u>the</u> snake bites him' (Amos 5:19)

In Amos 5:19, the noun phrases 'the lion', 'the bear', 'the house', 'the wall', and 'the snake' denote an arbitrary member of the class described by each (e.g., an arbitrary member of the class 'bear').

In Biblical Hebrew, such noun phrases are often definite; whereas in English, such noun phrases are overwhelmingly indefinite. Compare the English translation given above (which directly reflects the Hebrew) with the English translation given below from the New Revised Standard Version:

'as if someone fled from <u>a lion</u>, and was met by <u>a bear</u>; or went into <u>the house</u> and rested a hand against <u>the wall</u>, and was bitten by <u>a snake</u>.'

While definiteness in Biblical Hebrew and definiteness in English often correspond, we will find that this is not always the case.

#### 3.3 Definiteness in Biblical Hebrew

Definiteness in Biblical Hebrew

Definiteness, like other grammatical categories such as gender, number, tense, and aspect, often takes on a morphological form. This is accomplished by means of grammatical words referred to as *definite* (and *indefinite*) *articles*. Some languages have both a

definite and indefinite article (so English: *the* versus a/an), whereas many others have just one or the other.

Biblical Hebrew only has a **definite article** (•¬¬). However, noun phrases in Biblical Hebrew are also marked as definite by other means.

Biblical Hebrew nouns are marked as **definite** in one of four ways:

• If it is *inherently definite* (e.g., names, appellatives, pronouns)

• If *the article* is prefixed to the noun:

• If it is in a *construct relationship* with a definite noun (see 6.1):

• If a *possessive pronoun* is suffixed:

Note: Nouns may only be marked as definite in *one* of these ways; Biblical Hebrew nouns may not be doubly-marked for definiteness. In other words, inherently definite nouns, nouns in construct, or nouns with suffixes cannot take the article since they are all already definite! The only "exceptions" are those few proper (i.e., inherently definite) nouns whose origins were as common nouns, such as הַאַלֹהִים 'God'.

The Hebrew Article

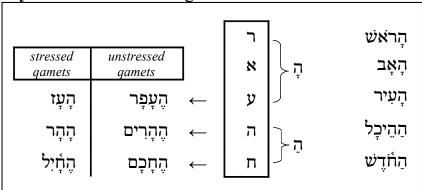
# **3.4** The Article (- • ¬̄)

The definite article takes the form of n prefixed to the word it modifies and a *dagesh chazaq* in the first letter of the modified word.

However, this basic form may be modified. The **form** of the article is as follows:

- 1) הַ before non-guttural consonants: הַסוּס 'the horse'
- 2) ה usually before א, ע, or הראש 'the head'
- 3) הֵ usually before ה or ה 'the temple' הַהִיכָל 'the temple'
- 4) הֵ before הָ, חָ, or טֶ (unstressed!): הֶּהָרִים 'the mountains'
- 5) הְ before הְ or עָּ (stressed!): הְהָר 'the mountain' BUT before הָ (stressed!) it is הֶּחְיַל 'the valor'

**Summary** of the article before gutturals:



<u>Note</u>: There are a few nouns whose first vowel changes when the article is added to them:

$$\ddot{\psi}$$
יָל  $\dot{\psi}$  +  $\dot{\psi}$  † the earth'  $\dot{\psi}$  +  $\dot{\psi}$  † the garden'  $\dot{\psi}$  +  $\dot{\psi}$  † the people'

Inseparable Prepositions

# 3.5 Inseparable Prepositions (בְּ, בְּ, בְּ), and sometimes מָן

**Prepositions** are another type of grammatical word; that is, they serve only to relate a noun, noun phrase, or clause syntactically to other words in the sentence.

For example, the English preposition *into* in the following clause relates the immediately following noun phrase *the store* to the preceding verb phrase *they ran*:

They ran **into** the store.

Thus, prepositional phrases serve to specify the location, direction,

*manner*, *means*, *time*, *possession*, etc., for other constituents such as verb phrases, noun phrases, and clauses.

The most common prepositions in Biblical Hebrew are *clitics*, i.e., words that cannot stand on their own. There are three **'inseparable' prepositions**, which may be prefixed to nouns, adjectives, infinitives, and participles (thus, they are *proclitic*):

The principles of **vocalization** for the inseparable prepositions are:

• בְ, בִּ, בָּ before a consonant with a full vowel.

• בְּ, בָּ, before a consonant with a simple sheva, ַ.

BUT before 'the vowel becomes'.

• The corresponding full vowel before a compound sheva.

• The article vocalization before a noun with the article (i.e., the article's consonant  $\pi$  is replaced by the inseparable preposition).

• Some special cases:

יָב, בָּ, בָּ before a stressed syllable in some words: בָּוֶה 'in this'

The preposition מָן ('from') is mostly written as a separate word; in such cases it is connected to the noun with a *maqqef* (-). This is its usual form before a noun with the article.

The preposition מָן may also be inseparable. In this case, the **vocalization** is:

• • before non-gutturals (the assimilation of into the following consonant is marked by a *dagesh chazaq*).

$$\ddot{\alpha}$$
 יְּשֶׁם  $\ddot{\alpha}$  'from there'

BUT before י the vowel becomes a י. .

• מ before gutturals (the vowel lengthens because the guttural cannot be lengthened, i.e., they do not allow *dagesh chazaq*).

Vav Conjunction

## 3.6 Vav Conjunction (-1)

As mentioned above in 3.1, **conjunctions** are a type of grammatical word, like the article. Conjunctions serve to connect words, phrases, clauses, and sentences to each other syntactically, e.g., *and*, *or*, *but*.

The basic Hebrew conjunction (and, in fact, the most frequent word in the Hebrew Bible) is the *vav* conjunction: –1. Like the article and the inseparable prepositions, it is attached to the front of a word.

The *vav* conjunction has <u>two</u> **functions**:

1) <u>It connects words and phrases together</u>, signaling a coordinating relationship (it may be translated with 'and', 'or', or 'but').

2) It marks the beginning of a new clause and is untranslatable (the *type of clause* and the *context* determine the type of connection required for English translation).

The **vocalization** of the *vav* conjunction:

• normally.

Note: The definite article remains when the conjunction is added. יהאיש 'and the man'

• j before ?.

• with the corresponding full vowel before a compound *sheva*.

• ז before ב, מ, ב, or simple *sheva* (other than יִ). This may be mnemonically referred to as the *BuMP-Sheva* Rule.

Note: This is the only case in which a vowel begins a syllable!

• Some special cases:

Quiescent x:

n occasionally before a stressed syllable:

#### 3.7 Vocabulary #3

אָדוֹן	м master, lord	לֵב ,לֵבֶב	м heart, mind; PL לָבוֹת
אַין, אֵין־	EXST ADV there isn't/aren't	מָז	PREP from; more than
Ę	PREP in, at, with, by	משֶה	PN <i>Moses</i>
پَرْ تِ	м/ғ way, road	ڕؙڿ؆	г life, self
•□	DET the	עָֿבֶּד	м servant
1	conj and	שָׁם	ADV there
٦	PREP like, as	שָׁנָה	F <i>year</i> ; ף שָׁנִים
ې	PREP to, for		

# **Exercises**

- 1. Add the definite article  $(\bullet \pi)$  to *ten* nouns from your vocabulary and translate (remember that proper names cannot have a definite article).
- 2. Add one of the inseparable prepositions  $(\c \cdot \cdot$

3. Add one of the inseparable prepositions  $(\xi, \xi, \xi)$  to your results in exercise #1 (i.e., inseparable preposition + the definite article + noun) and translate.

4. Add the preposition מָן to *five* nouns from your vocabulary, making it inseparable where possible, and translate.

Lesson 3 27

- 5. Add the *vav* conjunction to *ten* nouns from your vocabulary and translate.
- 6. Correct the vocalization of these definite articles and/or inseparable prepositions, e.g., הָאִישׁ correct to הָאִישׁ.

ם ְּשָׁלוֹם (a	מָבַיִת (f	k) הָמֶלֶּדְ
b בַּשָּׁלוֹם	g) לָאֱלֹהִים	וּכְבוֹד (ו
c) לִיְהוּדָה	ן מָן־מִּצְרַיִם (h	m) בֶּבְרִית
הָהָרִים (d	i) בֱאֱמֶת	לְשְׁמוּאֵל (n
e) וִמְלָבִים	מָן־הֶעִיר (j	o) בִּאֱדוֹם

7. Translate the following sentences.

- וְאֵין מֶּלֶדְ בְּיִשְׂרָאֵל (a
  - אָין עִיר בְּאָּבֶץ (b
- רָעָם וְהַמֶּׁלֶדְ בְּעִיר (c
  - לָּאָדוֹן כָּעֵּבֶד (d
  - לָאִשָּׁה אֵין אִישׁ (e
- אין אֱלֹהִים כַּיהוָה (f
  - אין כֹּהֵן לְעָם (g
  - וְאִישׁ אֵין בְּאָּׂרֶץ (h
    - אין עַם שָׁם (i
    - אָין עִיר בַּ<del>לֶּ</del>רֶדְ (j

Lesson 3 28

8. a) Practice reading aloud until you can do so smoothly, b) Circle the definite articles, inseparable prepositions, and *vav* conjunctions in each verse; be sure you can explain why they are vocalized as they are.

וְעַל־יִדָם הֶחֶזִיק מְלַטְיָה הַגִּבְעֹנִי וְיָדוֹן הַמֵּרֹנֹתִי אַנְשֵׁי גִבְעוֹן וְהַמִּצְפְּה לְּכִסֵּא פַּֿחַת עַּבֶּר הַנַּהַר

'Next to them repairs were made by Melatiah the Gibeonite and Jadon the Meronothite--the men of Gibeon and of Mizpah--who were under the jurisdiction of the governor of the province beyond the River.' (Neh 3:7)

וְעָלֵי הִטָּה־חֶּׁסֶד לִפְנֵי הַמֶּׁלֶךְ וְיוֹעֲצִיו וּלְכָל־שָׁרֵי הַמֶּׁלֶךְ הַגִּבּרִים וַאֲנִי הִתְחַזַּקְתִּי כְּיַד־ יִהוָה אֱלֹהֵי עַלַי וַאֶּקבִּצָה מִיִּשִּׁרָאֵל רָאשִׁים לַעַלוֹת עִמִּי

"... and who extended to me steadfast love before the king and his counselors, and before all the king's mighty officers. I took courage, for the hand of Yhwh my God was upon me, and I gathered leaders from Israel to go up with me." (Ezra 7:28)

ֵישׁ אֶחָד וְאֵין שֵׁנִי גַּם בֵּן וָאָח אֵין־לוֹ וְאֵין קֵץ לְכָל־עֲמְלוֹ גַּם־עֵינְיו לֹא־תִשְׂבַּע עֿשֶׁר וּלְמִי אֲנִי עָמֵל וּמְחַפֵּר אֶת־נַפְשִׁי מִטּוֹבָה גַּם־זֶה הֶׁבֶל וְעִנְיַן רְע הוּא

'There is the case of solitary individuals, without sons or brothers; yet there is no end to all their toil, and their eyes are never satisfied with riches. "For whom am I toiling," they ask, "and depriving myself of pleasure?" This also is absurd and an unhappy business.' (Qoh 4:8)

9.

Form five of your own phrases using prepositions and the items from the vocabulary list.
a)
b)
c)
d)

#### Lesson 4

### **Lesson Summary:**

- Singular Nouns: סוּס סוּסָה
- Introduction to Verbs
- Qal Perfect Conjugation Singular:

פָּקַד פָּקְדָה פָּלַדְתִּ פְּקַדְתִּ פְּלַדְתִּי

• Objects in Biblical Hebrew: אַת / אָת־

#### 4.1 Masculine and Feminine Singular Nouns

Unlike grammatical words like the article, prepositions, and conjunctions (discussed in Lesson 3), **nouns** are <u>lexical words</u>. That is, nouns have semantic content—they <u>refer</u> to an entity in the external world. Thus, the noun *book* refers to a concrete object (a group of pages bound between a cover), whether real or hypothetical.

Gender

Nouns in many languages are inflected for the grammatical category **gender**. Biblical Hebrew is such a language—nouns (as well as adjectives, pronouns, and verbs) in Biblical Hebrew are morphologically marked as either **masculine** or **feminine**.

Though the 'natural gender' of animate objects often corresponds to their grammatical gender, (e.g., אָשָׁה 'man' is *masculine*; 'woman' is *feminine*), grammatical gender is essentially a <u>syntactic</u> <u>agreement</u> property of language.

Masculine Singular noun In Biblical Hebrew **masculine** nouns do not have an overt gender inflection (alternatively, they could be considered to have a null suffix, indicated by Ø, that marks them as masculine).

אָ 'brother' לָּער 'young man'

In contrast, most **feminine** nouns are overtly inflected for gender.

Feminine Singular noun • Many feminine nouns end in הַ.

יְּאַדְמְה 'ground' בְּהֵמְה 'cattle' תּוֹרָה 'teaching'

• Some feminine nouns end in n.

ְבְּרִית 'covenant' בְּרְית 'kingdom' מֵלְכוּת 'sin'

• Nouns referring to paired body parts are feminine, but do not have an overt grammatical gender inflection.

Note: Some nouns, like מֵּשׁ 'mother,' or body parts (above), are grammatically feminine even though they do not have a morphologically feminine gender marking (e.g., ה,). Therefore, each noun's gender should be learned with its meaning. The gender of each noun in vocabulary lists is marked by M or F.

	Singular	Plural	Dual
Masculine 'stallion'	(Ø marking) סוס	Lesson 5	Lesson 5
Feminine 'mare'	סוּסָה	Lesson 5	

#### 4.2 Introduction to Verbs

The Hebrew Verb

Like most words in Biblical Hebrew, verbs can be derived from a <u>triconsonantal root</u> (see 1.1). A triconsonantal verb root is modified by affixes (e.g., prefixes, suffixes, or infixes) and/or vowel patterns to indicate its *binyan*, **conjugation**, and **person**, **gender**, and **number (PGN)**. This information is called a verb's 'parsing'.

Binyan

• **Binyan** (P binyanim) ('building') indicates the valency of a verb's action—whether <u>active</u>, <u>passive</u>, <u>reflexive</u>, or <u>causative</u>. Each binyan has a pattern of affixes and vowels. For example, the simple active binyan, called *Qal* (לכל 'light'),

is characterized by a *qamets--patach* vowel pattern in the Perfect conjugation: לַקַּד 'he attended' (3мs).

The Qal *binyan* is introduced in this lesson; the other six primary *binyanim* will be introduced in subsequent lessons.

Conjugation

• **Conjugation** in Biblical Hebrew determines the *aspect*, or view of a verb's action: the **Perfect conjugation** views an event as a <u>whole</u> (perfective); the **Imperfect conjugation** views an event as <u>in progress</u> (imperfective).

The conjugations do not signify tense, like English conjugations do (e.g., Simple Past). However, the **Perfect** is predominantly used to describe <u>past time</u> events, whereas the **Imperfect** is predominantly used to describe non-past time events (i.e., present or future).

Perfect	'whole' view aspect	usually <u>past time</u>
Conjugation	(perfective)	reference
Imperfect	'in progress' view aspect	usually <u>non-past time</u>
Conjugation	(imperfective)	reference

Inflectional Affixes • Inflectional affixes mark a verb's agreement features:

person 
$$(1^{st}, 2^{nd}, \text{ or } 3^{rd})$$
  
gender  $(M, F, \text{ or } C = \text{ common})$   
number  $(S \text{ or } P)$ .

All of the conjugations, except the participle, are based on two morphological **patterns**:

Suffix Pattern, which uses inflectional <u>suffixes</u> פְּלַּדְתִּי

**Prefix Pattern**, which uses primarily <u>prefixes</u>
יְפְּקֹד

<u>Note</u>: The form by which Hebrew verbs are listed in a lexicon or dictionary is the <u>Qal 3MS Perfect</u> form.

#### Qal Perfect Conjugation **Singular**

#### 4.3 Qal Perfect Conjugation - Singular

The Perfect is the only conjugation built on the Suffix Pattern. Conjugations built on the Prefix Pattern are introduced in Lesson 8.

3мѕ	<b>—</b> →	פָּקד	'he attended'	}	3cp Lesson 5
3 <sub>FS</sub>	<b>ੵ</b> - →	פָּקְדָה	'she attended'	J	201 20000110
2мѕ	$\mathbf{F}_{\mathbf{r}} - \longrightarrow$	פּֿלַדְתָּ	'you attended'		2мР Lesson 5
2 <sub>FS</sub>	<b>₽</b> - →	פָּלַדְתְּ	'you attended'		2 <sub>FP</sub> Lesson 5
1cs	- ج <b>ب</b> ن	פַּלַדִתִּי	'I attended'		1cp Lesson 5

#### Objects

#### 4.4 Objects in Biblical Hebrew

**Object** refers to the grammatical function served by a noun or pronoun that is the 'receiver' or 'goal' of the action of a verb. Syntactically, an object noun phrase functions as the *complement* of a transitive verb—the presence of an object is necessary for a transitive verb to be 'completed' (see Lesson 26).

For example, in *Moses struck the rock*, the noun phrase 'the rock' is the object in that it is affected by the action of the verb 'struck'. The noun phrase 'the rock' is also the complement in that without it the clause 'Moses struck' would be ungrammatical (i.e., the transitive verb would not be 'completed').

Direct and Oblique Objects For Biblical Hebrew, it is useful to distinguish between two types of objects, *direct* and *oblique* (not to be confused with an 'indirect' object). The use of these two types of objects is completely dependent upon the verb—some verbs select direct objects as their complements, while others select oblique objects as their complements.

Oblique Objects and Prepositional Phrases What distinguishes direct and oblique objects from each other is that direct objects are either preceded by the function word אַמ or nothing at all, whereas oblique objects are always preceded by a preposition. Precisely *which* preposition used depends on what is selected by the verb being modified.

For instance, the verb , 'touch', often takes as its complement an oblique object manifested as a prepositional phrase with the

preposition 3.

וּמִפְּרִי הָעֵץ אֲשֶׁר בְּתוֹדְ־הַגְּן אָמַר אֱלֹהִים לֹא תֹאכְלוּ מִמֵּנוּ וִלֹא <u>תִגִּעוּ בּוֹ</u> פֵּן־תִּמָתוּן

"and from the fruit of the tree that is in the middle of the garden," God said, "you shall not eat from it and you shall not touch it, lest you die." (Gen 3:3)

<u>Note</u>: Oblique objects, regardless of whether they are *complements* or *adjuncts* (see Lesson 26), are <u>always</u> preceded by a preposition.

Direct Objects and אָת The function word אַ precedes direct objects of Biblical Hebrew verbs if those direct objects are <u>individuated</u> (i.e., if they are strongly characterized as distinct entities or individuals—which means that they are also often marked with the article).

הְּעָם 'He visited the people' the people [object marker] 'He visited the people'

Direct objects preceded by are usually the semantic *patients* of their verbs, i.e., they are *effected* or *affected* by the verbal action.

Note: The direct object marker is sometimes attached to the noun with a *maqqef* (-) (see 3.5 within the discussion of מָן); in this case, the vowel is a *segol*.

י שָׁפַט אָת־יִשְׂרָאֵל 'He judged Israel' Israel [object he judged marker]

#### 4.5 Vocabulary #4

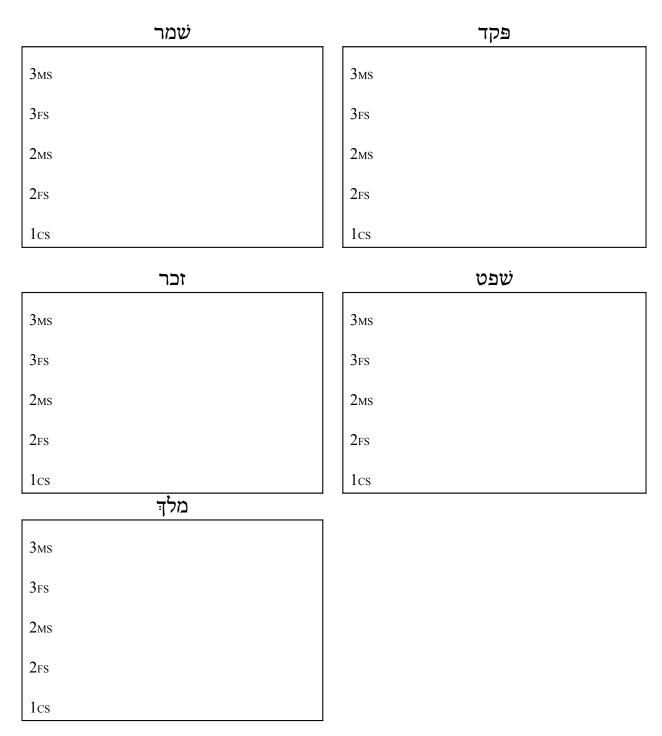
אָדָם	м man, humankind; pn Adam	מְלַדְ	Q reign, be(come) king
μά	м brother; Р אַחִים	נְבִיא	м prophet
אָחוֹת	F sister; P אֲחָיוֹת	נַֿעַר	м lad, young boy
אָם	F mother; אַמוֹת	נַעֲרָה	F maiden, young girl
אָת־, אֶת־	direct object marker	סוּס	м horse, stallion
בְּהֵמָה	F cattle	סוּסָה	F mare
בְּרִית	F covenant	עִם	PREP with
בַּת	F daughter; P בְּנוֹת	פָּקד	Q visit, attend to, appoint
זְכַר	q remember	שָׁמַר	Q keep, guard
בָּרַת	o cut, cut off, cut down	שָׁפַט	o judge, govern
		תּוֹרָה	F direction, instruction, law

## **Exercises**

- 1. Mark the gender of each noun in your vocabulary list from Lessons 1-3 and on your vocabulary cards (M or F) (look in glossary if you are unsure).
- 2. Identify the gender (M or F) of the following nouns (use their form).

p אָדָם (p	תַּטְאַת (k	ַ זָהָב (f	מִשְׁמֶּׁרֶת (a
q <u>בַּ</u> ׁעַל (q	ן) מִשְׁפְּחָה (ו	ץַדְקָה (g	d) (a
מַלְאָדְ (r	m) יְמוּת	נְחֲלָה (h	ָאָדָמְה (c
(s בַּלְחָמָה (s	(n בֶּׁבֶּשׂ	i) מֶׁלַח (i	תִקְנָה (d
ַ בְּקָר (t	עַרְבָה (o	מַמְלָכָה (j	מְצְוָה (e

3. Add the Qal Perfect Singular endings (and vowels) to each of these verbs and translate. Also add the appropriate personal pronouns before each verb.



4. Translate the following sentences. Identify and parse the verb(s) (i.e., give the **person**, **gender**, **number**, and **root**) in each sentence. (\* is placed by verses that have been altered. PN is placed beside the *first occurrence* of proper name other than YHWH.)

- קּאָב שְׁמַר אֶת־הַדְּבְר Gen 37:11\* (a
- וְלֹא שָׁמַׂרְתָּ הַבְּרִית I Kgs 11:11\* (b
- יָהוָה בָּרִת אֱת־אַבְרָם בִּּרִית Gen 15:18\* (c
  - יהוָה מְלַדְּ Ps 93:1\* (d
  - רָּתִי דֶּׁרֶדְּ Ps 18:22\* (e
  - לא־זָבַרְתְּ אֶת־הַיּוֹם Ezek 16:43\* (f
    - ו פָּקַד אֵת־הָעָם I Kgs 20:15\* (g
      - לא זְכְרָה Lam 1:9 (h
  - וְלֹא־זָכַר יוֹאָשׁ <sup>PN</sup> וְלֹא־זָכַר ווֹ II Chr 24:22 (i
    - ו הַמֶּּלֶךְ שְׁפַט I Kgs 3:28\* (j
  - $^{\mathrm{PN}}$ פּי־פָּקַד יְהוָה אֶת־תַנְּה I Sam 2:21 (k
    - רָאָּרֶץ Ps 65:10 (l
    - Ruth 1:6\* (m

# וּרְחַבְעָם PN וּרְחַבְעָם I Kgs 14:21\* (n

5.	5. Compose five sentences in Hebrew. E in them.	Each must have a subject, verb, and object
	a)	
	b)	
	c)	
	d)	
	-)	

#### Lesson 5

### **Lesson Summary:**

- Plural and Dual Nouns: יַדִּים סוּסוֹת סוּסִים
- Qal Perfect Conjugation Plural:

• Qal Perfect Conjugation of הָיָה

#### 5.1 Masculine and Feminine Plural and Dual Nouns

Plural nouns

Singular nouns were introduced in Lesson 4. In this lesson the **plural** and **dual** (= two) noun forms are introduced.

	Singular	Plural	Dual
Masculine	(no marking) บาบ	סוּסִים	סוּסַֿיִם
Feminine	סוּסָה	סוּסוֹת	סוּסְתַּיִם

• There are some frequently occurring irregular nouns that do not follow this paradigm. These irregular forms must be memorized (paradigms of the most common irregular nouns are in 6.2).

Dual nouns

• The use of dual is largely confined to things that occur naturally in pairs (eyes, feet, hands, etc.). Remember that paired body parts are <u>feminine</u> (see 4.1).

### **5.2 Qal Perfect Conjugation - Plural**

Qal Perfect Conjugation plural

In Lesson 4 the singular inflectional suffixes of the Qal Perfect were introduced. Here the **plural** inflectional suffixes are added.

3мѕ	_	$\rightarrow$	פָּקַד	'he attended'
3FS	-ָר	$\rightarrow$	פָּקְדָה	'she attended'
2мѕ	<u> </u>	$\rightarrow$	פָּלַדְתָּ	'you attended'
2 <sub>FS</sub>	- لاً	$\rightarrow$	פָּלַדְתְּ	'you attended'
1cs	<b>-</b> תִּי	$\rightarrow$	פְּלַּדְתִּי	'I attended'
<b>3</b> CP	;—	$\rightarrow$	פָּקְדוּ	'they attended'
2мР	<u></u> תם—תֶּם	$\rightarrow$	פְּקַדְתֶּם	'you attended'
<b>2</b> FP	<u> </u>	$\rightarrow$	פְּלַדְתֶּו	'you attended'
1ср	בוּ	$\rightarrow$	פָּלַדְנוּ	'we attended'

## 5.3 Qal Perfect Conjugation of הְיָה

Qal Perfect Conjugation of הָיָה

The verb הָיָה ('be') is both frequent and irregular. Here is the Qal Perfect paradigm of the verb.

3мѕ	יהְיָה 'he was'		(1)
3 <sub>FS</sub>	יהְיִתְה 'she was'	3CP	יָּר 'they were'
2мѕ	יָּהְיִיׁתְ 'you were'	2мР	יָהְיִיתֶם 'you were'
2 <sub>FS</sub>	יית 'you were'	2 <sub>FP</sub>	הְיִיתֶן (not attested)
1cs	יֹהְיִיׁתִי 'I was'	1ср	יהְיִינוּ (we were'

### **5.4 Vocabulary #5**

ڲؘڽڗ	F ear	לִפְנֵי	PREP before
אֲשֶׁר	CONJ that, which, who	מַֿיִם	м water
גוי	м nation, people	מִּצְרַיִם	PN <i>Egypt</i>
דָרַש	q seek	עַד	PREP unto, as far as; until
הְיָה	Q become, be	עַֿיִן	F eye
הַר	м mountain, hill country; with	עַל	PREP upon, over
	article הָהָר	קָרַב	Q draw near, approach
יְהוּדָה	PN Judah	ראש	м head; р רָאשִׁים
יְרוּשְׁלַיִם	PN Jerusalem	רָגֶל	F foot
לָבַד	Q capture	רוּתַ	F spirit, wind

### **Exercises**

1. Write out the plural (right column) and dual (left column) for the following items and translate.

יָד	אָדוֹן
ÄŢſ	בְּהֵמָה
עַיִן	גּוֹי
רָגֶל	דְּבָר
נַֿעַל	נְבִיא
	סוּס
	סוּסָה
	רוּתַ
	תּוֹרָה

2. Write out the complete Qal Perfect for each of these verb roots and translate. Also add the appropriate personal pronouns before each form.

שמר				
Змѕ	3ср			
3FS				
2мѕ	2мР			
2 <sub>FS</sub>	2 <sub>FP</sub>			
1cs	1ср			

פקד			
Змѕ	3ср		
3 <sub>FS</sub>			
2мѕ	2мР		
2 <sub>FS</sub>	2 <sub>FP</sub>		
1cs	1ср		

לכד			
Змѕ	3ср		
3FS			
2мѕ	2мР		
2FS	2 <sub>FP</sub>		
1cs	1ср		

שפט		
Змѕ	3ср	
3 <sub>FS</sub>		
2мѕ	2мР	
2 <sub>FS</sub>	2FP	
1cs	1ср	

דרש		
Змѕ	ЗСР	
3 <sub>FS</sub>		
2мѕ	2мР	
2 <sub>FS</sub>	2 <sub>FP</sub>	
1cs	1ср	

־ב	קו
3мѕ	3ср
3 <sub>FS</sub>	
2мѕ	2мР
2 <sub>FS</sub>	2 <sub>FP</sub>
1cs	1ср

3. Translate the following sentences. Identify and parse the verb(s) (i.e., give the **person**, **gender**, **number**, and **root**) in each sentence. (GL is placed beside non-vocabulary words to alert you to check the glossary for their meanings.)

$$^{ ext{PN}}$$
 וַיהוָה פְּקַד אֶת־שָׂרָה Gen 21:1 (a

וו Sam 5:5 (b וֹבִירוּשָׁלַם מְלַךְ שְׁלשִׁים מַלַ וְשִׁלשׁים ווּבִירוּשָׁלָם מְלַךְ שְׁלשִׁים ווּ וּבִירוּשָׁל

<	<	<	
במצרים	היית	כי־עבד	Deut 16:12 (j
<del>;</del> -:	' ·'-'	' <del></del> -	D Cat 10.12 ()

4.	Compose	five se	entences	s in Hebre	w. Each	shou	ld hav	e a subj	ect, ve	erb, a	nd (	object
	in them.	Three	should	have plur	al verbs	and	three	should	have	dual	or	plural
	nouns											

a.	

b.
----

c.
----

d.	

e.			

#### Lesson 6

### **Lesson Summary:**

- Construct Relationship: דָבַר־הַמֵּׁלֶדְ
- Chart of Frequent Irregular Nouns:

אָב אָח אָחוֹת אִישׁ אִשְּׁה בַּיִת בֵּן בַּת יוֹם ראשׁ עִיר

### 6.1 The Construct Relationship

Construct relationship

Biblical Hebrew does not have any equivalent to the English preposition 'of'. Instead, similar 'of-relationships' are expressed by joining words together in the **construct relationship**. (The semantics of this relationship are discussed further in Lesson 28.)

The typical construct relationship (often called סְמִיכוּת) consists of two elements: a noun in the <u>construct state</u> (יְמִיכוּת 'supported') followed by one in the <u>absolute state</u> (סוֹמֵדּ) 'supporting').

דְבַר־ הַּמֶּׁלֶּדְ 'the word of the king' the king (the) word of

ABSOLUTE CONSTRUCT

קמָּדְ סוֹמֶדְ

Only the <u>masculine plural</u> and <u>feminine singular</u> nouns have distinctive construct morphology (i.e., there are different inflectional affixes for MP and FS nouns in construct and nouns not in construct).

However, the <u>vocalization</u> of a noun in construct often differs from its vocalization when not in construct—even in the MS and FP.

		Singular	Plural	Dual
3.5 11	Absolute	דְבָר	דְבָרִים	דְבְלַיִם
Masculine	Construct	יְבַר <u>ִ</u>	דְּבְרֵי	ד <u>ְר</u> ְרֵי
	Absolute	אֲדָמָה	אֲדָמוֹת	אַדְמְתַׁיִם
Feminine	Construct	אַדְמַת	אַדְמוֹת	אַדְמְתֵי

#### Description of the **construct relationship**:

• Two nouns in a construct relationship are treated as a compound: the two words are considered to be one prosodic phrase and the major 'phrase stress' is on the absolute noun. This phenomenon is similar to the stress change in English compounds: a white house versus the Whitehouse. As noted above, the lack of major stress on the construct noun often affects its vocalization.

```
ABSOLUTE יְּבְּרְ 'word' construct יְּבָר־יִהוָה 'the word of Yhwh' (Ezek 1:3)
```

<u>Note</u>: A construct noun is often attached to an absolute noun with a *maqqef* (\*); this is a graphic signal that the two words are stressed as a single unit.

• A noun in construct <u>cannot</u> have a definite article. However, if the absolute noun is definite (e.g., it is a proper noun or has the article), then the construct noun 'inherits' this definiteness.

```
יְהְיֹאִי־יְהוְה 'the prophets of Yhwh' (או) (1 Kgs 18:4) יוְהַרּהאַבץ 'the gold of the land' (article) (Gen 2:12)
```

• The meanings expressed by the construct relationship are similar to English 'of' (see Lesson 28 for further discussion).

```
יְבְר־יְהוָה 'the word of Yhwh' = 'Yhwh's word' (Ezek 1:3)

'the fear of Yhwh' (Prov 1:7)

'and the garments of holiness'

= 'the holy garments' (Exod 29:29)
```

• A construct relationship can have more than one construct noun all related to one absolute noun.

• A construct relationship can also have a single construct noun

related to coordinated absolute nouns (often however, the construct noun is repeated in two coordinated constructs).

## בְּעֵינֵי אֱלֹהִים וְאָדְם

'in the eyes of God and (in the eyes of) man' (Prov 3:4)

# אֶלהֵי הַשְּׁמַׁיִם וֵאלהֵי הָאָּבֶץ

'the God of heaven and the God of earth' (Gen 24:3)

#### Irregular nouns

#### **6.2 Chart of Frequent Irregular Nouns**

Some irregular noun forms occur frequently. You should familiarize yourself with these forms.

	Singular Absolute	Singular Construct	Plural Absolute	Plural Construct
'father' м	אָב	אָב	אָבוֹת	אֲבוֹת
'brother' м	אָת	אֲחִי	אַחִים	אַתֵי
'sister' F	אָחוֹת	אֲחוֹת	*אֲחְיוֹת	אַחְיוֹת
'man' м	אִישׁ	אִישׁ	אֲנְשִׁים	אַנְשֵׁי
'woman' F	אָשָׁה	אַֿשֶׁת	נְשִׁים	נְשֵׁי
'house' м	בַּֿיִת	בֵּית	בָּתִּים	בְּתֵי
'son' M	בֵּן	בָּן	בָּנִים	בְּנֵי
'daughter' F	בַּת	בַּת	בְּנוֹת	בְּנוֹת
'day' м	יוֹם	יוֹם	יָמִים	יְבֵיי
'city' F	עִיר	עִיר	עָרִים	עָרֵי
'head' м	ראש	ראש	רָאשִׁים	רָאשׁי

## 6.3 Vocabulary #6

אַבְרָהָם	PN Abraham	מַלְאָדְ	м messenger, angel
אַבְרָם	PN Abram	מְקוֹם	м place; Р מְקוֹמוֹת
אַהָרֹן	PN Aaron	עָמַד	q stand
אָמַר	o say	פְּלִשְׁתִּים	PN Philistines, Philistine
בְּבֶל	PN Babylon	פְּלִשְׁתִּי,	
בְּשָׂר	м flesh	פַּרְעֹה	PN Pharaoh
חַיִּים	м <i>life</i>	גֹבֹא	м host, army; hard service; אַבָאוֹת
בֶּלֶהָב	F sword	קוֹל	м voice, sound
בַּאֲשֶׁר	CONJ as, just as, when	שָׁבַן	o settle, dwell
כֿה	ADV thus, so	שָׁמַע	Q hear, listen; + בְקוֹל obey

# Exercises

1. Complete the following construct phrases.

a) אֱלֹהִים (	'the spirit of God' (Exod 35:31)
b) יְהוָה (	'the angel/messenger of the Lord' (Gen 16:11)
c) פְלִשְׁתִּים	'all of the cities of the Philistines' (1 Sam 6:18)
d)	ָרָאִשִׁי 'the heads of the mountains' (Gen 8:5)
e) יִשְׂרָאֵל (	'the sons of Israel' (Exod 1:1)
f) הָאָדָם (	'the daughters of man' (Gen 6:2)
g) הַמְּקוֹם	'the men of the place' (Gen 26:7)
h)	"to the house of the women' (Esth 2:3)
i) אַבְרָהָם	'in the days of Abraham' (Gen 26:1)
j) בְנֵי־עמּוֹן (	'the father of the sons of Ammon' (Gen 19:38)

2. Translate the following construct phrases.

Lev 10:6 (a בֵּית יִשְׂרָאֵל

וֹלֶדְ יְהוּדָה I Kgs 12:23 (b

ובי גוֹיִם Isa 14:9 (c

רָבְי הְאָּבֶץ Ps 102:16 (d

וו Chron 30:16 (e

בּבל רָאשֵׁי הֵהָרִים Ezek 6:13 (f

וֹ מִבֶּל־עָרֵי יִשִׂרָאֵל I Sam 18:6 (g

עָרֵי בְנֵי־אַהֲרֹן הַכּּהְנִים Josh 21:19 (h

בראשׁ בַּרֶד־עִיר Ezek 21:24 (i

- 3. Translate the following sentences. Identify and parse the verb(s) (i.e., give the **person**, **gender**, **number**, and **root**) in each sentence.
  - קּאֲשֶׁר שָׁמַע עֻּׁבֶד אַבְרָהָם אֶת־הַדְּבְרִים Gen 24:52\* (a
    - וְאַבְרָהָם עָמַד לִפְנֵי יִהוָה Gen 18:22\* (b
    - ו שָׁפַט אֶת־יִשִּׂרְאֵל בְּכָל־הַמְּקוֹמוֹת I Sam 7:16\* (c
      - לוֹא־שָׁמְעוּ בְּקוֹל יְהוָה אֱלֹהִים Jer 7:28\* (d

	יהושָעַ־־ בְּרַת אֶת־הְעֲנָקִים יֹי מִבּל הַר יְהוּדָה וּמִבּל הַר יִשְּרְאֵל (dob 11:21* (d
	יָהוָה צְבָאוֹת שָׁכַן בְּהַר צִיּוֹן Isa 8:18* (יִּ
	משֶׁה וְאַהְרֹן אָמְרוּ אֶל־פַּרְעֹה כּה־אָמַר יְהוָה אֱלֹהֵי יִשְׂרָאֵל Exod 5:1* (נַ
	וּפַה־אָמַר יְהוָה אָבָאוֹת אֱלֹהֵי יִשְׂרָאֵל Jer. 7:3 (I
	n the nouns in your cumulative vocabulary create <i>five</i> sentences with at least construct phrase each.
a) _	
b) _	
c)_	
d) _	

#### Lesson 7

#### **Lesson Summary:**

• Suffixed Pronouns: דָבָרִי

• Segolate Nouns: מֶּלֶדְ

• Modal use of the Perfect Conjugation: פַּקַדָּתִי

#### 7.1 Suffixed Pronouns

Suffixed pronouns

English uses different pronominal forms based on the pronoun's role in a sentence: e.g., *he/she* for subject (Nominative case), *his/hers* for possession (Genitive case), and *him/her* for object (Accusative case).

In Biblical Hebrew the independent pronouns (2.4) only function as subjects. A set of **suffixed pronouns** fills the roles of <u>possession/Genitive</u> and <u>object/Accusative</u>.

#### About pronouns suffixed to nouns:

• Suffixed pronouns express <u>possession</u> on nouns.

Note: When pronominal suffixes are added to FS nouns, the construct form (i.e., the form ending with a n) is used.

• Suffixed pronouns serve to make a noun <u>definite</u>; nouns with pronominal suffixes <u>cannot</u> also have the article.

Either הַתּוֹרֶת 'his teaching' or הַתּוֹרֶת 'the teaching' BUT NOT BOTH

• Nouns with suffixed pronouns are <u>stressed</u> either on the last syllable (i.e., on the suffix itself) or the next to last syllable (i.e., on the 'linking vowel' that connects the noun to the suffix).

'my horse' (stressed on the last syllable)

งับ 'our horse' (stressed on the linking vowel)

1) Suffixed pronouns on singular nouns

Suffixed pronoun on singular nouns

	Added to Masculine			Added to Feminine		
3ms (17	ı <u>.</u> `), i	$\rightarrow$	דְבָרוֹ	'his word'	$\rightarrow$	יתוֹרְתוֹ 'his law'
			רַעָּהוּ	'his friend'		
3 <sub>FS</sub>	٦ <sub>,</sub>	$\rightarrow$	דְבָרָה	'her word'	$\rightarrow$	הוְרְתָה 'her law'
2мѕ	₹:	$\rightarrow$	ָדְבָרָד <u>ּ</u>	'your word'	$\rightarrow$	יתוֹרְתְדְ 'your law'
2FS	₹	$\rightarrow$	דְּבָרֵדְ	'your word'	$\rightarrow$	יתוֹרְתֵךְ 'your law'
1cs	٠.	$\rightarrow$	דְבָרי	'my word'	$\rightarrow$	יתוֹרְתִי 'my law'
3мР	ָם ָ	$\rightarrow$	דְּבָרָם	'their word'	$\rightarrow$	יתוֹרְתְם 'their law'
3гр	7,	$\rightarrow$	דְבָרָן	'their word'	$\rightarrow$	יתוֹרְתָן 'their law'
2мР	ָ כֶם	$\rightarrow$	דְבַרְכֶם	'your word'	$\rightarrow$	יתּוֹרַתְּכֶם 'your law'
2 <sub>FP</sub>	ָ כֶּז	$\rightarrow$	דְבַרְכֶּז	'your word'	$\rightarrow$	יתוֹרַתְכֶּן 'your law'
1ср	֝֝֝֝֝֝ <u>֞</u> ֖֝֝֡	$\rightarrow$	דְבְבֹנוּ	'our word'	$\rightarrow$	יתוֹרְתֵׁנוּ 'our law'

Suffixed pronoun on plural nouns 2) Suffixed pronouns on plural nouns

			Added to Masculine		Added to Feminine
3мѕ	ָין ָין	$\rightarrow$	יְבְרָיוֹ 'his words'	$\rightarrow$	יהורוֹתְיו 'his laws'
3 <sub>FS</sub>	ָ <sup>י</sup> יהָ .	$\rightarrow$	יְּבְּבֶּׂיהָ 'her words'	$\rightarrow$	יה 'her laws'
2мѕ	<b>٦٬</b> `.	$\rightarrow$	יְּבְּנֶּיִדְ 'your words'	$\rightarrow$	יתורוֹתֶּיף 'your laws'
2 <sub>FS</sub>	٦٠ <sup>٠</sup> -	$\rightarrow$	יְּבְרַיִּךְ 'your words'	$\rightarrow$	יתורוֹתִׁיִדְ 'your laws'
1cs	<b>'</b> -	$\rightarrow$	יְּבְרֵי 'my words'	$\rightarrow$	יתורותי 'my laws'
3мР	ַ יהֶם	$\rightarrow$	יהְבֵריהֶם 'their words'	$\rightarrow$	יתורותיהם 'their laws'
3гр	יהֶן	$\rightarrow$	יהָן 'their words'	$\rightarrow$	יתורוֹתֵיהֶן 'their laws'
2мР	ַ יכֶם	$\rightarrow$	your words' דִּבְרֵיכֶם	$\rightarrow$	'your laws' תּוֹרוֹתֵיכֶם
2 <sub>FP</sub>	ַיכֶּן	$\rightarrow$	יִּבְרֵיכֶן 'your words'	$\rightarrow$	יתורוֹתֵיכֶן 'your laws'
1ср	ינו <sup>י</sup> .	$\rightarrow$	יְבְבֵּינוּ 'our words'	$\rightarrow$	ימורוֹתֵינוּ (our laws)

Suffixed pron. on prepositions and -אָר, אֶת 3) Suffixed pronouns on **Prepositions** and **Direct Object Marker** 

Змѕ	ì	$\rightarrow$	ځi	'for him'	$\rightarrow$	אותו	'him'
3 <sub>FS</sub>	ក្	$\rightarrow$	לָה	'for her'	$\rightarrow$	אוֹתָה	'her'
2мѕ	₹:	$\rightarrow$	<b>٦</b> ٢	'for you'	$\rightarrow$	אוֹתְדּ	'you'
2 <sub>FS</sub>	<b>i</b> ,	$\rightarrow$	לָדְּ	'for you'	$\rightarrow$	אוֹתָדְ	'you'
1cs	٠.	$\rightarrow$	לָּי	'for me'	$\rightarrow$	אוֹתִי	'me'
3мР	ָהֶם /ְם	$\rightarrow$	לָהֶם	'for them'	$\rightarrow$	אוֹתָם	'them'
3 <sub>FP</sub>	ָהֶל ָּ	$\rightarrow$	לָהֶן	'for them'	$\rightarrow$	אֶתְהֶן	'them'
2мР	ָ בֶם	$\rightarrow$	לְבֶם	'for you'	$\rightarrow$	אֶתְכֶם	'you'
2 <sub>FP</sub>	ָ בֶּז	$\rightarrow$	לָבֶן	'for you'	$\rightarrow$	אֶתְכֶן	'you'
1ср	ָ <sup>*</sup> נוּ	$\rightarrow$	לָנוּ	'for us'	$\rightarrow$	אוֹתְנוּ	'us'

Note: The prepositions אָת and אָת use different forms with suffixes: אָת and אָת and אָת and אָת this difference helps to distinguish it from the object marker (אָת). Also important is the fact that some prepositions, such as אָלי), אָלי), and עדי), take plural noun suffixes (see chart under [2] above).

4) Suffixed pronouns on בְּמוֹ/בְּ/בְ and מָן (מָן + מָן)

Suffixed pron. on and מָן

1) 54.	(جرا + جرا) جرا عليه چدار کا پاکستان کا								
3мѕ	$\rightarrow$	כְּמֹוֹהוּ	'like him'	$\rightarrow$	מִמֶּנוּ	'from him'	}	1	
3FS	$\rightarrow$	כְּמֹוֹהָ	'like her'	$\rightarrow$	מִמֶּגָה	'from her'			
2мѕ	$\rightarrow$	בְּמֹוֹדְ	'like you'	$\rightarrow$	למֹף	'from you'			
2 <sub>FS</sub>	$\rightarrow$	בְמוֹדְ	'like you'	$\rightarrow$	מִמֶּךְ	'from you'			
1cs	$\rightarrow$	בְּמֹוֹנִי	'like me'	$\rightarrow$	מָמָנִי	'from me'		3 <sub>MS</sub> is	
3мР	$\rightarrow$	בָּהֵם	'like them'	$\rightarrow$	מֵהֶם	'from them'		identical to	
3 <sub>FP</sub>	$\rightarrow$	בָּהֵן	'like them'	$\rightarrow$	מַהֶּן	'from them'		1ср	
2мР	$\rightarrow$	בָּכֶם	'like you'	$\rightarrow$	מַכֶּם	'from you'			
2 <sub>FP</sub>	$\rightarrow$	ڂؚڎڒ	'like you'	$\rightarrow$	לוכּֿג	'from you'			
1ср	$\rightarrow$	בְּמֹוֹנוּ	'like us'	$\rightarrow$	מָמָנוּ	'from us'	╀	J	

### About **pronouns suffixed to prepositions**:

• Suffixed pronouns designate <u>objects</u> on prepositions and on the direct object marker (the form of which is -אָמ or -אַא with suffixes).

#### 7.2 Segolate Nouns

Segolate nouns

**Segolate nouns** are a distinct group of nouns that were originally *monosyllabic* (i.e., one-syllable) nouns in the masculine singular.

• Segolate nouns originated as single-syllable nouns to which a <u>segol</u> 'helping vowel' was added; the result was the creation of a new, second syllable. The original vowel (that is, the vowel in the first syllable) is regularly altered.

Note: A guttural second or third root consonant can affect the vowels.

• Masculine segolate nouns are stressed on the <u>initial syllable</u> (originally the only syllable) in the singular absolute form.

• Feminine segolate nouns come in two forms: those with feminine gender inflection (e.g., נַּטֵּרָה) and those without (e.g., עֹבֶּיֶּע). Those with feminine gender inflection (הֹ ) are stressed on the final syllable.

• Segolate nouns exhibit their <u>original vowel</u> with some suffixes.

• Segolate nouns use a <u>two-syllable pattern</u> in the plural.

SINGULAR 'king' מַלְדּ 
$$\leftarrow$$
 \* מָלֶדְ  $\leftarrow$  \* מָלֶדְ (like קּבְר like קּבְר אווא (like קּבְר אווא (like קּבְר  $\leftarrow$  \* מַלְבֵי (like קֿבָר  $\leftarrow$  \* מַלְבֵי (like קֿבָר )

Modal use of the Perfect Conjugation

#### 7.3 Modal Use of the Perfect Conjugation

The Perfect Conjugation was described in Lesson 4 as expressing <u>perfective aspect</u>. The Perfect is also used to express **modality**, which indicates the role that the speaker wants a statement to play in the context (e.g., condition, outcome, command, instruction).

• The **modal use of the Perfect** is distinguished from the indicative by its word order: the Perfect functioning modally will have a <u>verb-subject</u> word order (see Lesson 27 for a discussion of Biblical Hebrew word order).

<u>Note</u>: Often the subject is not explicit in BH clauses; in such cases, it is impossible to identify whether a perfect is used modally or not based on the word order. However, because most modal Perfects are prefixed with the *vav* conjunction, the presence of the conjunction is a good introductory way to distinguish the modal from the indicative use of the verb.

• The most common modal function of the Perfect is to mark (semantically) subordinate clauses. These are equivalent to English clauses beginning with 'if/when/so that/in order that/because', i.e., conditional, purpose, result, or causal clauses.

'For I have chosen him so that he might command his sons and his household after him so that they might keep the way of Yhwh (וְשִׁמְרוּ בֻּׁבֶּרְ יְהוְה) to practice righteousness and justice so that Yhwh might bring about for Abraham that which he promised.' (Gen 18:19)

'If he leaves his father <u>then he shall die</u>' (וְּעָזֵב אֶּת־אָביו וְמֵת) (Gen 44:22)

<u>Note</u>: The Perfect often appears in both the subordinate clause and the governing clause in constructions like the conditional clause above.

• Another common modal function of the Perfect is to mark <u>instructions</u> and <u>commands</u>.

'(and) he should stand and say (וְּעָמֵד וְאָמֶר) "I do not wish to marry her" (Deut 25:8)

## וְשָׁמַרְתָּ אֶת־הַמִּצְוָה

'(and) you must keep the commandment' (Deut 7:11)

#### 7.4 Vocabulary #7

אָהַב	Q love	[ חָק, חֶקּר, [ חָקּ	м <i>statute</i> [w/suffixes]
אָהֶל	м tent	יַעֲקֹב	PN $Jacob$
אָכַל	Q eat	לֶּחֶם	м bread, food
[-אַת, אֶת, אָת	PREP with [w/suffixes]	לַיְלָה	м night
בָּגֶד	м garment	מְאֹד	м strength; ADV exceedingly
בָּקָר	м cattle, ox, herd	מִצְוָה	F commandment; P מְצְוֹת
נָם	ADV also, even	עַזַב	o abandon, forsake
רָלַדְּ	q walk, go	צאן	м/ғ sheep, flock
זָבַת	Q slaughter	שַּׁעֵר	м gate
<u></u> תֶּׁסֶד	м kindness, loyalty		

### **Exercises**

1. Add the correct suffix to these vocabulary items (note: the vowels within the triconsonantal root have already been modified).

```
a) לַּחָמ 'my bread'
```

- b) מְּסָד '<u>your (ms)</u> loyalty'
- c) בְּקָר '<u>their (м)</u> cattle' (s collective)
- d) <u>שְׁעֵ</u>ר '<u>their (MP)</u> gates'
- e) עָל יupon <u>us</u>'
- f) \(\text{direct object marker}\) 'you (FS)'
- g) לאלה 'to/for <u>their (F)</u> gods'
- h) אל 'to <u>him</u>'
- i) תֶּק '<u>my</u> statute'
- j) מְצְוְת '<u>his</u> commandment'
- 2. Translate the following sentences. Identify and parse the verb(s) (i.e., give the **person, gender, number, and root**) in each sentence. Also, indicate whether each verb is **modal** or **non-modal**.

וְאֶת־הַחֻקִּים	אֶת־הַמִּצְוָה	וְשָׁמַרְתָּ	Deut 7:11	(e
-----------------	----------------	--------------	-----------	----

- אתוֹ אָהַב אֲבִיהֶם מִכְּל־אֶחִיו Gen 37:4 (f
- וֹאָהַבְּלִּי וּבְכָל־מְאֹדֶׁדְ וּבְכָל־לְבָבְדְ וּבְכָל־נְפַשְׁדְ וּבְכָל־מְאֹדֶׁדְ Deut 6:5 (g
  - ןְזַבַחְתָּ מִבְּקָרְדּ וּמִצּאִנְדּ וְאָכַלְתָּ בִּשְׁעָרֵיֹדְ Deut 12:21\* (h
  - וּאָהַבִּתָּ וּמְצִוֹתִיו וּמְצִוֹתִיו Deut 11:1\* (i
  - יהוֹשֵעַ כַּתַב<sup>GL</sup> אֵת־הַדְּבָרִים בְּסֶׁפֶּר אַ יהוֹשָׁעַ כַּתַב אַלֹּהִים Josh 24:26\* (j
- 3. From the nouns in your cumulative vocabulary create five sentences with at least one noun + suffixed pronoun each.

- b) \_\_\_\_\_
- c) \_\_\_\_\_
- d) \_\_\_\_\_
- e) \_\_\_\_\_

#### Lesson 8

#### **Lesson Summary:**

• Qal Imperfect Conjugation: יִפָּקֹד

• Past Narrative Conjugation: וַיִּפָּקֹד

• Qal Imperfect Conjugation of: הָיָה

וַיָּהָי •

#### 8.1 Qal Imperfect Conjugation

Imperfect Conjugation

The Perfect and Imperfect were introduced in Lesson 4 as the main conjugations in Biblical Hebrew. The Perfect was described as perfective aspect, and a paradigm was given in Lessons 4 and 5. The Imperfect Conjugation was described as expressing imperfective aspect. In most instances, an English present or future verb will be used to translate the Imperfect.

The Imperfect is the main conjugation built on the Prefix Pattern. However, other conjugations such a the Imperative and the Jussive are also based on the Prefix Pattern (see Lesson 13). The complete paradigm for the Qal Imperfect is given below.

Змѕ	יִפְלָד	'he will attend'	3мР	יִפְקְדוּ	'they will attend'
3 <sub>FS</sub>	תִּבְּלִד	'she will attend'	3 <sub>FP</sub>	תִּפְלֹּדְנָה	'they will attend'
2мѕ	תִּבְּלִד	'you will attend'	2мР	תִּבְּקְדוּ	'you will attend'
2 <sub>FS</sub>	תִּפְקְדִי	'you will attend'	2 <sub>FP</sub>	תִּפְלָּדְנָה	'you will attend'
1cs	אֶפְּקֹד	'I will attend'	1ср	נפְלָד	'we will attend'

### 8.2 Past Narrative Conjugation

Past Narrative Conjugation

Languages typically use a past tense or perfective aspect verb form for narrating past events (e.g., English Simple Past). Some languages, however, may devote a particular verb form entirely to literary narrative (e.g., French Passé Simple). In Biblical Hebrew an archaic past tense verb predominates and is mostly restricted to past narrative passages.

## וַיּאַבַל וַיֵּשָׁתִּ וַיִּּקָם וַיֵּלֶדְ

'He ate, he drank, he rose, he went' (Gen 25:34\*)

The **Past Narrative Conjugation**, like the Imperfect, is built on the Prefix Pattern. In the majority of cases the only distinguishing feature between these two conjugations is that the Past Narrative form <u>almost always</u> has a uniquely vocalized *vav* conjunction prefixed to it: •1 (forms without the •1 exist primarily in poetic texts).

יְּבְּקֹד 'he will visit' (Imperfect) 'he visited' (Past)

Qal Imperfect Conjug. of הַיָּה

#### 8.3 Qal Imperfect Conjugation of הַיָה

The verb הָיָה ('be') is both <u>frequent</u> and <u>irregular</u>. Here is the paradigm of the Qal Imperfect Conjugation of the verb.

3мѕ	יִהְיֶה	'he will be'	3мР	יְהְיוּ	'they will be'
3 <sub>FS</sub>	תִּהְיֶה	'she will be'	3гр	תִּהְיֶּינְה	'they will be'
2мѕ	תִּרְיֶה	'you will be'	2мР	תִּקִיוּ	'you will be'
2 <sub>FS</sub>	תִּהְיִי	'you will be'	2 <sub>FP</sub>	תִּהְיֶּינְה	'you will be'
1cs	אֶהְיֶה	'I will be'	1ср	נִהְיֶה	'we will be'

### ויָהי **8.4**

The Verb ניְרָגי Form

וַיְהִי, the 3MS Past Narrative form of הָּיָה, is extremely frequent. There are two distinct functions of this form in narrative.

• Often, it functions just like other Past Narrative forms with the meaning of 'was', 'become', or 'come'.

### וַיָהִי יָהוָה אֵת־יוֹסֵף וַיִהִי אִישׁ מַצְלִיחַ

'YHWH was with Joseph and he became a successful man' (Gen 39:2)

### וַיְהִי דְבַר־יְהוָה אֶל־שְׁמוּאֵל

'The word of Yhwh came (lit. was) to Samuel' (1 Sam 15:10)

• Just as frequently, however, the form introduces a circumstantial clause in a narrative; often the clause opens or closes a narrative episode.

## וַיְהִי בָּעֵת הַהִוֹא וַיּאֹמֶר אֲבִימֶׁלֶך

'and then at about that time (lit. and it was at that time and) Abimelek said . . .' (Gen 21:22)

## וְיָהִי אִישׁ אֶחָד מִן־הְרְמְתַּיִם

'now there was a certain man from Ramathaim' (1 Sam 1:1)

#### 8.5 Vocabulary #8

ؼ۫ڿڒ	F stone	מִשְׁפְּט	м judgment, justice; custom
אָם	COND $if$	מַפֶּר	м scroll, document, book
וַיּאֿמֶר	$ m Q~3ms~past~\sqrt{~3ms}$	עוֹלְם	м forever, antiquity
חַטָּאת	F sin, sin-offering	עץ	м tree; P wood
יְהוֹנְתָן	PN Jonathan	<b>נ</b> ֶּדֶק	м righteousness
יִצְחָק	PN Isaac	שָׁאוּל	PN Saul
כָבוֹד	м glory, honor, wealth	שְׁמוּאֵל	PN Samuel
خُترح	q write	שְׁנַיִם ,שְׁתַּיִם	м;

### **Exercises**

1. Write out the Qal Imperfect paradigm for the following verbs. Include the appropriate personal pronouns for each verb form.

שׁמר		
Змѕ	3мР	
3 <sub>FS</sub>	3 <sub>FP</sub>	
2мѕ	2мР	
2FS	2 <sub>FP</sub>	
1cs	1ср	

פקד			
Змѕ	ЗмР		
3 <sub>FS</sub>	ЗгР		
2мѕ	2мР		
2 <sub>FS</sub>	2 <sub>FP</sub>		
1cs	1CP		

נב	כֿר
Змѕ	ЗмР
3 <sub>FS</sub>	3 <sub>FP</sub>
2мѕ	2мР
2FS	2 <sub>FP</sub>
1cs	1ср

שפט		
Змѕ	ЗмР	
3FS	3 <sub>FP</sub>	
2мѕ	2мР	
2FS	2 <sub>FP</sub>	
1cs	1ср	

דרש		
3мѕ	3мР	
3 <sub>FS</sub>	ЗгР	
2мѕ	2мР	
2 <sub>FS</sub>	2 <sub>FP</sub>	
1cs	1ср	

שכן				
3мs	3мР			
3 <sub>FS</sub>	Зғр			
2мѕ	2мР			
2FS	2 <sub>FP</sub>			
1cs	1ср			

2. Translate the following sentences. Identify and parse (i.e., give the **conjugation**, **person**, **gender**, **number**, <u>and</u> **root**) the verbs in each sentence.

וְגַם אֲנִי שָׁמַעְתִּי אֶת־קוֹל בְּנֵי יִשְׂרָאֵל וְאֶזְכֹּר אֶת־בְּרִיתִי Exod 6:5\* (a

- וַיִּכְתֹּב משֶׁה אֵת כְּל־דִּבְרֵי יְהוָה Exod 24:4 (b
- נִיִּשְׁמַע אֱלֹהִים אֶת־נַאֲקְתְם בּניִין וּיִזְכּׁר אֱלֹהִים אֶת־בְּרְיתוֹ אֶת־אַבְרְהָם Exod 2:24 (c אֶת־יִצְחָק וְאֶת־יַעֲלָב
  - ן בּצַּׁדֶק בְּצַּׁדֶק Ps 9:9\* (d

וַיּאָמֶר אֱלֹהִים אֶל־אַבְרָהָם וְאַתָּה אֶת־בְּרִיתִי תִשְׁמֹר Gen 17:9 (e
קּי־הִיא שְׁמְעָה אֵת בְּל־אִמְרֵי <sup>GL</sup> יְהוָה Josh 24:27* (f
וַיִּכְתּב יְהוֹשֶׁעַ אֶת־הַדְּבְרִים בְּסֵׁפֶּר תּוֹרַת אֱלֹהִים Josh 24:26* (g
וַיִּשְׁפֿט שְׁמוּאֵל אֶת־יִשְׂרָאֵל כּל יְמֵי חַיָּיו I Sam 7:15 (h
פִי תִשְׁמֹר אֶת־מִצְוֹת יְהוָה אֱלֹהֶיֹּדְ וְהְלַּכְהָּ בִּדְרָכְיו Deut 28:9 (i
וַיִּכְרְתוּ יְהוֹנְתָן וְדָוד בְּרִית I Sam 18:3* (j
וַיִּכְרְתוּ שְׁנֵיהֶם בְּרִית לִפְנֵי יְהוָה וִיהוֹנְתָן הְלַדְ לְבֵיתוֹ I Sam 23:18 (k
וְיִּשְׁכֹּן כְּבוֹד־יְהוָה עַלֹּ־הֵר סִינַי <sup>™</sup> Exod 24:16 (l
3. From the nouns in your cumulative vocabulary create five sentences with at least one imperfect or past narrative verb each.
a)
b)
c)
d)
$\alpha$

#### Lesson 9

### **Lesson Summary:**

• Adjectives: קָדוֹשׁ

• Demonstrative Pronouns:

#### 9.1 Adjectives

Adjectives

Adjectives modify nouns by specifying attributes of the noun.

Biblical Hebrew has relatively few pure adjectives. <u>The construct relationship</u> is used more often to modify nouns.

Adjectives have the following characteristics:

• Adjectives are declined with the same endings as nouns, except that they do <u>not</u> have dual endings.

		Singular	Plural
Masculine	Absolute (ABS)	נְּדוֹל	גְּדוֹלִים
	Construct (CST)	נְדוֹל	גְּדוֹלֵי
Feminine	Absolute (ABS)	נְּדוֹלָה	גְּדוֹלוֹת
	Construct (CST)	גְּדוֹלַת	גְּדוֹלוֹת

• Adjectives must agree with the modified noun in both <u>gender</u> and <u>number</u> (dual nouns are modified by plural adjectives).

#### Predicative Adjectives

• Adjectives can modify nouns *predicatively*:

A **predicate** adjective agrees with the noun it modifies in gender, <u>number</u>, but **not** <u>definiteness</u>. (The verb 'to be' must be supplied in translation; see 2.5 or 26.1.)

#### Attributive Adjectives

• Adjectives can modify nouns attributively:

An **attributive** adjective agrees with the noun it modifies in gender, number, and definiteness. The attributive adjective usually follows the noun it modifies.

Substantive Adjectives • Adjectives can be **substantival** (i.e., used as a nouns).

```
עבדי '<u>a righteous man,</u> my servant' (Isa 53:11)
```

# Comparative and Superlative

• Adjectives can express the **comparative** and **superlative**.

```
אָחִיו הַקָּטֹן 'his brother who (was) <u>younger</u>' (Gen 48:19)
```

 $\underline{\text{Note:}}$  comparison is often expressed with the preposition מָן.

<u>Note:</u> superlative is also expressed by a construct phrase in which both construct and absolute use the same noun.

#### Demonstrative Pronouns

#### 9.2 Demonstrative Pronouns

**Demonstrative pronouns** are deictic (pointing) words (e.g., *this*, *that*, *those* in English). They are used to modify a noun either <u>attributively</u> or <u>predicatively</u>.

Demonstrative pronouns may be used <u>substantivally</u>, i.e., as a noun.

The two major groups of demonstrative pronouns are near and far. The  $\underline{\text{far}}$  demonstratives are the same as the  $3^{\text{rd}}$  person personal pronouns.

		Singular			Plural	
Noon	М	this	זֶה	М	\} these	אַׁלֶּה
Near	F	this	זאת	F J Mese		11233
Far	М	that	הוּא	М	those	הַֿמְּה
	F	that	הִיא	F	those	הַּגְּה

## 9.3 Vocabulary #9

אַל	ADV NEG not (w/commands)	קָטֹן ,קְטַנְּה	ADJ (M, F) small
בֵּין	PREP between	קָרָא	q call, proclaim, read
נְּדוֹל	ADJ great	רַעָּה, רַעָּה	ADJ (M, F) bad, evil
חַיָּה	F animal	רְעָב	м famine, hunger
חְכָם	ADJ <i>wise</i>	רָשָּׁע	ADJ wicked
טוֹב	ADJ good, pleasant	שְׂדֶה	м field; Р שָׁדוֹת
כְּבֵד	ADJ heavy	שָׁכַב	q lie (down)
מִי	INTER who?	שָׁלַח	q send
נָתַן	o give, place, set	שֶׁם	м name; Р שׁמוֹת
צַדִּיק	ADJ righteous		

#### **Exercises**

1. Construct the following adjectival phrases in Hebrew. Identify the adjective as attributive, predicative, or substantival.

a) I (M) am a good man

f) the king is great

g) the house is small

c) the people are wicked

h) she is the smallest/youngest sister

d) the famine is heavy

i) you (MP) are the righteous ones

2. Identify the adjectives in the following as attributive, predicative, or substantival, and translate the verse.

e) they (FP) are great cities

רָעִים PN אָנְשֵׁי סְדֹם Gen 13.13 (a

וֹאָמַּׁרְנוּ חַיָּה רְעָה אָבְלָה אֹתוֹ Gen 37:20 (b

יון אַ הַקְּטַבְּה רְחֵל ישׁם הַגְּדֹלְה לֵאָה וּ הַרְּלַבְן PN וּלְלָבָן ישׁם הַנְּוֹת שֵׁם הַגְּדֹלְה לֵאָה Gen 29:16 (c

j) Yнwн is great

יְהוָה הַצַּדִּיק וַאֲנִי וְעַמִּי הְרְשְׁעִים Exod 9:27 (d

וידי משה כבדים Exod 17:12 (e

דְבְרְדְ טוֹב דְבָרְד U אוּל לְנַעֲרוֹ טוֹב דְבָרְד I Sam 9:10 (f

מאד	גַדוֹל	וָהָאִישׁ	I	Sam	25:2	(g
-----	--------	-----------	---	-----	------	----

- ן אָד מְאָד זוּן I Sam 25:15 (h
  - וֹכָם אַתָּה I Kgs 2:9\* (i
    - וְאָנֹכִי נַֿעַר קָטֹן I Kgs 3:7 (j
- וּנְעָרִים קְטַנִּים הָלְכוּ מִן־הָעִיר II Kgs 2:23\* (k
- וֹיַלְכְדוּ מֵאֶּבֶץ יִשְׂרָאֵל נַעֲרָה קְטַנְּה II Kgs 5:2\* (ו
- 3. Construct the following demonstrative phrases in Hebrew. Identify the demonstratives as attributive or predicative.
- a) this is the house

f) those are the nations

b) these men

g) those are the women

c) these cities

h) this is the daughter

d) that son

i) this law

e) that is the city

j) these are the mountains

4. Identify the demonstratives in the following as attributive, predicative, or substantival, and translate the verse. ראָשֶׁר־לוֹ חֻקִּים וּמִשְׁפְּטִים צַדִּיקִים כְּכֹל הַתּוֹרָה הַזֹּאַת אֲשֶׁר Deut 4:8* (בּ נְתַן יְהוָה לִּפְנֵיכֶם הַיּוֹם
אָפְלִד עַל־הַגּוֹי הַהוּא <sup>GL</sup> אָבְרָעָב וּבַדֶּבֶר וּבָדָעָב וּבַדָּבֶר בּבֶּל בַּלֶּדְ בָּל בַּלֶּדְ בָּל בַּלֶּדְ בַּל
וַתּאֹמֶר אֶל־הָעָּבֶד מִי־הָאִישׁ בַּשְּׂדֶה וַיּאֿמֶר הָעָּבֶד הוּא אֲדֹנִי Gen 24:65* (מ
וַיּאִמְרוּ אֵׁלֶה אֱלֹהֶיךּ יִשְׂרָאֵל Exod 32:4 (מ
אָנִי יְהוָה הוּא שְׁמִי Isa 42:8 (פּ
וְאֵׁלֶּה דִּבְרֵי הַפַּּפֶר אֲשֶׁר שְׁלַח יִרְמְיָה ™ הַנְּבִיא מִירוּשְׁלָם Jer 29:1 (
5. From the nouns in your cumulative vocabulary create five sentences with at least one adjective or demonstrative pronoun each.
a) b)
c)
d)

#### Lesson 10

#### **Lesson Summary:**

• Qal Active Participle: פּוֹקַד

• Qal Passive Participle: פָּקוּד

#### **10.1 Qal Active Participle**

**Participles** 

**Participles** are a part of the Biblical Hebrew verbal system. Unlike the Perfect, Past Narrative, and Imperfect verbs, however, Participles are only marked for <u>gender</u> and <u>number</u> (not person).

Like the Perfect and Imperfect Verbs, Participles express aspect (as opposed to tense); in particular, the Participle expresses <u>progressive</u> aspect.

Semantically, therefore, the Participle in Biblical Hebrew is similar to the English Participle in a statement like *the water is running*. (Note that Biblical Hebrew does not require a copula 'is' in such a construction.)

Biblical Hebrew Participles are declined like adjectives. The Qal Active Participle is declined as follows:

		Singular	Plural
Magaylina	ABS	פּוֹקֵד	פּוֹקְדִים
Masculine	CST	פּוֹקֵד	פּוֹקְדֵי
Faminina	ABS	פּוֹלֶּדֶת / פּוֹקְדָה	פּוֹקְדוֹת
Feminine	CST	פּוֹלֶּדֶת / פּוֹקְדַת	פּוֹקְדוֹת

Participles may be used *predicatively* or *substantivally*:

Predicative and Substantival Participles

• **Predicatively**: the Participle functions as the main verb in a clause, conveying the progressive aspect (the tense is derived from the context).

וּשְׁמוּאֵל שׁכֵב בְּהֵיכַל יְהוְה

'(and) Samuel (was) lying in the temple of YHWH' (1 Sam 3:3)

• Participles are often introduced by the article  $\pi$ . In these cases, the  $\pi$  functions as a <u>relative word</u>, and the participle is the main verb within a relative clause that modifies a noun.

'the man who lies with the woman' (Deut 22:22)

The  $\overline{a}$ , though, is not always present to introduce the relative:

'so you should give your servant a heart that listens' (1 Kgs 3:9)

• **Substantivally**: some participles are regularly used as "standalone agentive nouns; their meaning is derived from the action or function that the agents regularly perform/fulfill.

ישׁבְּטֵי יִשְׂרָאֵל (the judges of Israel' (Num 25:5)

#### Passive Participle

#### 10.2 Qal Passive Participle

The Qal *binyan* has a passive counterpart to its active Participle. It, too, is declined like an adjective.

		Singular	Plural
Masculine	ABS	פְּקוּד	פְּקוּדִים
Wiascumic	CST	פְּקוּד	פְּקוּדֵי
Feminine	ABS	פְּקוּדָה	פְּקוּדוֹת
reminine	CST	פְּקוּדַת	פְּקוּדוֹת

Predicative Passive Participle Most occurrences of the Qal passive Participle are predicative. The passive Participle functions as the main verb in a clause with a sense like the English Past Participle in similar passive constructions, such as *you are blessed*. The tense is derived from the context.

'because you have done this, you (are) <u>cursed</u>' (Gen 3:14)

Note: Like the active participle, the passive participle may be the main verb within a relative clause, with or without a  $\pi$ :

אָנֹכִי עָשִׂיֹתִי אֶת־הָאְׁבֶץ בּּוְרוֹעִי הַנְּטוּיְה (Jer 27:5\*)

'I made the earth with my arm that (was) stretched out'

#### **10.3 Vocabulary #10**

דּמָה F ground, land ואד מה Inter what? how? מֵלֵא ADJ full; Q be full, fill אַמת F truth, faithfulness מַרְאֵה м appearance, vision ๆซะ ogather, remove ADV, PREP in front of, in sight of, הוֹר, בּוֹל, א well, pit, cistern Q trust opposite to א palace, temple CONJ *lest* קרג Q kill, slay א לֹדֶשׁ m holiness, sacredness q inquire, ask אסן ADJ old; VB Q be old м wilderness שָׁבָעָה, שֶׁבַע м, ғ seven מִדְבָּר עַבַּח oforget

## **Exercises**

1. Construct the following verbless clauses in Hebrew.

a) I (MS) am old

f) You (MS) are full

b) We (MP) are wise

g) You (FP) are small

c) You (FS) are heavy

h) He is bad

d) They (FP) are righteous

i) You (MP) are big

e) She is good

j) They (MP) are wicked

2. Construct the following <i>participial clauses</i> in Hebrew	2.	Construct	the	following	participial	clauses	in	Hebrew.
---	----	-----------	-----	-----------	-------------	---------	----	---------

a) I (MS) am gathering

f) They (MP) are sending

b) We (MP) are trusting

g) He is walking

c) You (MS) are killing

h) You (FP) are lying down

d) They (FP) are forgetting

i) You (MP) are giving

e) She is asking

j) You (FS) are writing

3. Identify the independent pronouns and participles in the following and translate the verse.

- וְאַבִּיכֶן אַ יַבְּלְ-מִּחִי אָת־אָבִיכֶן Gen 31:6 (b
- קַּאֶלהִים Gen 45:8 (c נְּבִּרִאָּ הַנּבְה בּנְה Gen 45:8 אַלהִים לּא־אַתֶּם שְׁלַחְתֶּם אֹתִי הַּנְּה
  - וִיהוֹשָׁעַ זְקֵן וַיּאֹמֶר יְהוָה אֵלְיו אַתְּה זְלַּנְתְּה Josh 13:1\* (d
- וֹנִיאָמְרוּ אֵלָיו הָנֵּה אַתָּה זְלַּנְתָּ וּבְנֵּיךּ לֹא הָלְכוּ בִּדְרָבֶּיךּ I Sam 8:5 (e
  - וו Kgs 19:10 (f

- עָרִים אֲשֶׁר אַתָּה בּוֹטֵחַ בּקֶן Jer 5:17\* (g
- ים בּּטְחִים בּּטְחִים אַעּל־בְּה אַשּוּר<sup>PN</sup> מַּלֶדְ אַשׁוּר<sup>PN</sup> בּיִם בּטְחִים בּטְחִים וו Chr 32:10 (h
- 4. Translate the following. Identify and parse the verbs in each sentence. Identify any participle as predicative or substantival (and note where a predicative participle is within a relative clause).
  - וְאַבְרָהָם עֹמֵד לִפְנֵי יְהוָה Gen 18:22\* (a
  - קֹבֶת אֶת־יַעֲלָב Gen בַּלָב אוֹ הֶּבֶת אָת־יַעֲלָב Gen בַּל אַ היַ
  - קּבְּל־עַמְן Exod 34:10 (c וְיֹאָמֶר הָנֵּה בְּלִיעַ בְּּלִיעַ בְּּלִיעַ בְּלִיעַ בְּלִיעַ בְּלִיעַ
    - וַיּאָֿמֶר הַמֶּּלֶדְ זֹאַת אֹמֶּרֶת זֶה־בְּנִי I Kgs 3:23 (d
    - $^{
      m GL}$  אָלֶסֶף הָנְעֲרָה לָסֶף הַנּעֲרָה לָסֶף Deut 22:29\* (e
      - וְאָמְרוּ אִשְׁתּוֹ זֹאֹת וְהָרְגוּ אֹתִי Gen 12:12\* (f
      - GL הָנָה אָנֹכִי הֹרֵג אֶת־בִּנְדְ בְּכֹרְדְּ Exod 4:23\* (g
  - ן מַעִמְּד שֹׁאֵל מֵעמְן Deut 10:12 (h
  - וַיּאָמֶר שְׁמוּאֵל אֵת כָּל־דִּבְרֵי יְהוָה אֶל־הָעָם הַשֹּאֲלִים מֵאָתּוֹ מֶׁלֶדְ I Sam 8:10 (i
    - וַיּאַמֶר הַמָּּלֶךְ אֶל־יִרְמְיְהוּ שׁאֵל אֲנִי אֹתְדּ דְּבְר וּ Jer 38.14 (j

## ן אָסָפֵי רְעָב בְּאָׁרֶץ Ezek 34.29 (k

## Ps 21:8 (l בִּי־הַבֶּּמֶלֶדְ בֹּטֵחַ בַּיהוָה

4.	From the items in your cumulative vocabulary create five sentences with at least one participle each.
	a)
	b)
	c)
	d)

#### Lesson 11

#### **Lesson Summary:**

- Introduction to the *Binyanim*
- Piel and Hifil Perfect Conjugations: פַּקַד הַפָּקִיד

#### 11.1 Introduction to the Binyanim

Binyanim

Lesson 4 (4.2) introduced the fact that verb forms in Biblical Hebrew indicate *binyan* (e.g., Qal), **conjugation** (e.g., Perfect conjugation), and **person**, **gender**, and **number** (e.g., 3ms).

The **Qal Perfect conjugation** was introduced in Lessons 4 and 5. In this lesson the *binyan* system of the Biblical Hebrew verb is discussed and the Perfect conjugation of the **Piel** and **Hifil** *binyanim* are introduced.

Just as <u>inflectional affixes</u> mark a verb's conjugation (e.g., Perfect), there are <u>binyan</u> affixes which indicate a verb's <u>binyan</u>. These <u>binyan</u> affixes indicate a verb's "valency"—whether it is <u>active</u>, <u>passive</u>, <u>reflexive</u>, or <u>causative</u>.

_		Simple	Factitive/Resultative	Causative
t [	Active	Qal קָדַשׁ	Piel קֵדֵשׁ	Hifil הָקְדִּישׁ
		'Abram <u>was holy</u> '	'Abram <u>consecrated</u> Sarai' (Abram <u>made</u> Sarai <u>to be holy</u> )	'Abram <u>caused</u> Sarai <u>to</u> <u>treat X as holy</u> '
	Passive	Nifal נְקְדַּשׁ	Pual קַדַּשׁ	Hofal *הְקְדַּשׁ
		'Abram <u>was</u> consecrated'	'Abram was made to be holy'	'Abram <u>was caused to</u> <u>treat X as holy'</u>
	Reflexive	Nifal נְקְדַּשׁ	Hitpael הָתְקַדִּשׁ	*41 - II - C-1 - C-1
		'Abram showed himself to be holy'	'Abram <u>consecrated himself</u> ' ('Abram <u>made himself holy</u> ')	*the Hofal of this root is not attested in the Hebrew Bible

<u>Note:</u> Factitive/resultative refers to causing a change of <u>state</u>, whereas causative refers to <u>causing action</u>. Translating the former with a form of 'make' and the latter with a form of 'cause' may be helpful.

The verb בְּקַד, which is used in the lesson paradigms, is one of the few verb roots that occurs in every *binyan* in the Hebrew Bible. The relationships among the *binyanim* are illustrated by translations of this verb in each *binyan*.

'he visited, attended to'

'he was visited'

'he mustered' (i.e., 'he made him attend to')

'he mustered (himself)'

'he was mustered' (i.e., 'he was made to be attended to')

'he caused him to be overseer/attend to'

הְפָקַד 'he was caused to be overseer/attend to'

The system of *binyanim* is not usually as "neat" as פקד or קדש may make it appear. Rarely do individual verb roots appear in all or even most *binyanim* and the relationships among the meanings for a root are not always transparent or predictable.

In fact, some verb roots, such as דָבֵּר (Piel 'he spoke') and הַשְׁלִיך (Hifil 'he threw/cast'), do not occur in Qal nor exhibit the standard meaning for their *binyan* (factitive/resultative and causative, respectively). Therefore, it is important to memorize the particular meaning of a verb root in each individual *binyan* in which it occurs.

#### Piel and Hifil Perfect

#### 11.2 Piel and Hifil Perfect Conjugations

Besides the Qal, the Piel and Hifil are the most frequently used *binyanim* in the Hebrew Bible.

Note: the endings of the Perfect conjugation are the same in all *binyanim*.

	Qal	Piel	Hifil
3мѕ	בָּקַד	פָקד	הִפְּקִיד
3 <sub>FS</sub>	פָּקדָה	פִּקְדָה	הִפְּלָּידָה
2мѕ	فَرَالَة	פִּלַּדְתָּ	ָהפְלַּדְתָּ
2 <sub>FS</sub>	בֿלַבַּעַ	פִּקַדְתְּ	הפְקַדְתְּ
1cs	פֿקֿלַנּג	פִּלַּדְתִּי	הִפְלַּדְתִּי
3ср	פָּקְדוּ	פִּקְדוּ	הִפְּלִּידוּ
2мР	פְּלַדְתֶּם	פָּקַדְתֶּם	הפְקַדְתֶּם
2 <sub>FP</sub>	פְּקַדְּתֶּוֹ	פִּקַדְתֶּן	ָהפְקַדְתֶּן
1ср	בֿקַדְנוּ	פִּלַּדְנוּ	הִפְלַּדְנוּ
	'attend to'	'muster'	'make oversee'

The **Piel** Perfect conjugation is characterized by:

- *i-class* vowel under R<sub>1</sub> (i.e., the first root letter).
- doubled R<sub>2</sub> (i.e., the second root letter).

<u>Note:</u> we will begin using R to indicate a verbal root consonant, and the subscripts  $_{1\ 2\ 3}$  to indicate the position of the consonant within the triconsonantal root.

The **Hifil** Perfect conjugation is characterized by:

• a הָ (or ה with an *i-class* vowel) prefix.

#### 11.3 Vocabulary #11

אָבַד	Q perish; рі, ні destroy	בְּנַעַן ,כְּנַעֲנִי	PN Canaan, Canaanite
בקש	PI seek	ָּלֶּסֶף	м silver, money
נְּדַל	Q be great; PI make great,	מָצָא	0 find
	grow/raise	עָשָׂה	Q do, make, act
דבר	ы <i>speak</i>	קָדַשׁ	Q be holy; PI consecrate
הְגָּה	INTJ behold, see!	שַׂר	м official, captain, prince; Р
זָהָב	м gold		שָׂרִים
ַחְטָא	Q sin	שׁכם	ні wake early
יָדַע	Q know	שלד	ні throw, cast
יָשַׁב	Q sit, dwell	שמד	ні annihilate
כָּבֵד	Q be heavy; pī, ні make	שָׁמַ֫יִם	м heavens
	heavy, honor	מַתַת	PREP under, beneath

## **Exercises**

1. Based on the Qal meaning, translate the following verb forms: e.g., נִּשְׁמַר (Nifal) 'he was guarded'

2. Write out the Piel Perfect paradigm for the following verbs. Include the appropriate personal pronouns with each form.

ַר בי	דבר				
3мѕ	ЗСР				
3FS					
2мѕ	2мР				
2 <sub>FS</sub>	2 <sub>FP</sub>				
1cs	1ср				

וש	ヹ
3мs	3ср
3fs	
2мѕ	2мР
2FS	2гр
1cs	1ср

3. Write out the Hifil Perfect paradigm for the following verbs.

שלך				
3мѕ	3ср			
3fs				
2мѕ	2мР			
2fs	2 <sub>FP</sub>			
1cs	1ср			

שכם			
3мѕ		3ср	
3FS			
2мѕ		2мР	
2FS		2ғр	
1cs		1ср	

4. Translate the following. Identify and parse the verb in each sentence.

דְּ אֶל־מְלְבֵׁינוּ שְׂבִּינוּ	אַשֶׁר דִּבְּרוּ בְּשִׁמְן	ידְּ הַנְּבִיאִים זְ	ֿעָנוּ אֶל־עֲבְ <u>דֶ</u>	ולא שְׁמַׁן Dan 9:6 (g
		ָּאָרֶץ אַרֶץ	ָל <sup>ָ</sup> כְּל-עַם הְאָׁ	וַאֲבֹתֵינוּ וְאֶי

- יהוָה בָּקָשׁ לוֹ אִישׁ כִּלְבָבוֹ I Sam 13:14\* (h
  - וsa 1:12 (i מִידְבֶם זֹאַת מְיֵּדְבֶם
- וּבִקַּשְׁתֶּם מִשָּׁם אֶת־יְהוָה אֱלֹהֶּידְ וּמְצְׁאתָ כִּי תִדְרשׁ אוֹתוֹ בְּכָל־לְבָבְדְ Deut 4:29\* (j וּבְכֵל־נַפִּשָׁדְ
  - וֹאָבַּדְתֶּם אֶת־שְׁמְם מְן־הַמְּקוֹם הַהוּא Deut 12:3 (k
  - ןיִשְׁמְעוּ הַכְּנַעֲנִי וְכֹל ישְׁבֵי הָאָָרֶץ וְהִכְּרִיתוּ אֶת־שְׁמֵנוּ מִן־הָאָֿרֶץ Josh 7:9\* (1
    - ו בַּאֲשֶׁר בָּבְּדוּ מִצְרַיִם וּפַּרְעֹה אֶת־לִבְּם I Sam 6:6 (m
- 5. From the items in your cumulative vocabulary create five sentences with at least one Piel or Hifil perfect verb each.
  - a) \_\_\_\_\_
  - b) \_\_\_\_\_
  - c)\_\_\_\_\_
  - d) \_\_\_\_\_
  - e) \_\_\_\_\_

#### Lesson 12

#### **Lesson Summary:**

- Piel and Hifil Imperfect Conjugations: יַפַקּד יַפָּקיד
- Piel and Hifil Past Narrative Conjugations: וֵיפַקד וַיִּפְקַד
- Piel and Hifil Participles: מְפַקּד מַפְקִיד

Piel and Hifil Prefix Pattern/Imperfect

#### 12.1 Piel and Hifil Imperfect Conjugations

The Prefix pattern and Imperfect conjugation of the Qal were introduced in Lesson 8. Here we will look at the **Piel** and **Hifil Imperfect conjugations.** 

Just as in the Qal Imperfect, the Piel and Hifil Imperfect share the same forms as the Piel and Hifil Prefix pattern. (The Qal is given in the charts for comparison).

	Qal	Piel	Нігіц
3мѕ	יִפְּקֹד	יְפַקֵּד	יַפְקִיד
3FS	תִּפְקֹד	ਯ਼ੈਫੂਫ਼ਿਸ	תַּבְּקִיד
2мѕ	תִּפְקֹד	ਯ਼ੈਫੂਫ਼ਿਸ	תַּבְּקִיד
2 <sub>FS</sub>	תִּפְקְדִי	ּתְפַקְּדִי	תַּבְּלִּידִי
1cs	אֶפְקֹד	אֲפַקֵּד	אַפְקִיד
3мР	יִפְקְדוּ	יְפַקְדוּ	יַפְלָּידוּ
3 <sub>FP</sub>	תִּפְלִּדְנָה	תְּפַ <u>לֵּ</u> לְדְנָה	תַּפְלֵּדְנָה
2мР	תִּבְּקְדוּ	תְּפַקְדוּ	תַּבְּלְּידוּ
2 <sub>FP</sub>	תִּפְלֹּדְנָה	תְּפַ <u>לֵּ</u> לְדְנָה	תַּפְלֵּדְנָה
1ср	נפְקֹד	ּנְפַּקֵד	נַפְקִיד
	'attend to'	'muster'	'make oversee'

The **Piel Imperfect conjugation** is characterized by the following:

- under the prefix consonant;
- a-class vowel under R<sub>1</sub> (i.e., the first root letter);
- doubled R<sub>2</sub> (i.e., the second root letter).

The **Hifil Imperfect Conjugation** is characterized by the following:

- *a-class* vowel under the prefix;
- *i-class* theme vowel (i.e., between R<sub>2</sub> and R<sub>3</sub>).

Note: the *i-class* theme vowel is often spelled <u>defectively</u> (without ').

ישׁחָתוּ (2 Sam 11:1) 'they destroyed' (2 Sam 11:1)

#### 12.2 Piel and Hifil Past Narrative Conjugations

Piel and Hifil Past Narrative

As with the Qal *binyan* (see 8.2), the **Piel Past Narrative conjugation** is based upon to the Prefix pattern with • 1 prefixed.

In the **Hifil Past Narrative conjugation**, however, the Prefix pattern is altered slightly. The theme vowel in the Past Narrative verb form is *tsere* instead of *chiriq-yod*.

Vilminqs or Sqinmlevi This phenomenon is often referred to as *vilmings* (= יילמנק + sibilants) or *sqinmlevi* (i.e., "skin them Levi").

### 12.3 Piel and Hifil Participles

Piel and Hifil Participle The **Piel** and **Hifil Participles** are characterized by a  $\triangleright$  inflectional prefix throughout. Also, the vowel pattern of the masculine singular is the same as that of the Prefix pattern in the respective *binyanim*.

Piel Imperfect יְפַקֵּד and Participle מְפַקּד

## Hifil Imperfect יְּפְקִיד and Participle מַפְקִיד

The other participial forms are declined by adding the noun/adjective endings to the masculine singular form.

	Qal	Piel	Hifil
MS	פוקד	מְפַּקֵּד	מַפְקִיד
FS	פּוֹקְדָה	מְפַקְדָה	מַבְּקִידָה
MP	פּוֹקְדִים	מְפַקְדִים	מַפְּקִידִים
FP	פּוֹקְדוֹת	מְפַקְדוֹת	מַפְקִידוֹת
	'attending'	'mustering'	'making oversee'

## **12.4 Vocabulary #12**

בְּמָה	ғ high-place	עָבַר	Q pass over
בַֿעַד	PREP behind, on behalf of	עֹלָה	F burnt offering
יִרְמְיָה	PN Jeremiah	צָדַק	о be righteous; ні justify
לֵאמר	COMP (introduces direct speech;	קהל	ні congregate
	untranslatable)	קטר	ы, ні make sacrifices smoke
לְבַשׁ	<i>Q wear</i> ; ні <i>clothe</i>	רֵעַ	м friend
לְמַד	Q learn; PI teach	רְשַׁע	Q be wicked; ні condemn
מִזְבֵּת	м altar	שָׁבַר	Q break; PI shatter, break
סתר	NI hide oneself, be hid; ні conceal	שחת	рі, ні <i>spoil, destroy</i>
		תוֹעֵבָה	F abomination

## **Exercises**

1. Write the Imperfect paradigm for the following verbs in the *binyan* specified. Include the appropriate personal pronouns with each form.

Piel למד	צדק Hifil	Piel קטר	Hifil שחת
3мѕ	Змѕ	3мѕ	Змѕ
3FS	3 <sub>FS</sub>	3 <sub>FS</sub>	3 <sub>FS</sub>
2мѕ	2мѕ	2мѕ	2мѕ
2FS	2FS	2FS	2 <sub>FS</sub>
1cs	1cs	1cs	1cs
3мР	3мР	ЗмР	3мР
ЗғР	ЗғР	3 <sub>FP</sub>	ЗғР
2мР	2мР	2мР	2мР
2FP	2гр	2FP	2 <sub>FP</sub>
1ср	1ср	1ср	1ср

2. Translate the following. Identify and parse all the verbs in each sentence, and identify the way each participle you find is being used.

יהְוָה Gen 19:13\* (a בִּי־מַשְׁחָתִים אֲנַֿחְנוּ אֶת־הַמְּקוֹם הַזֶּה בִּי־גָדְלָה צַעֲקָתָם Gen הוֹיָה (a

וּיאַמֶר אָנֹכִי אֱלֹהֵי יִעְקֹב וַיַּסְתֵּר Exod 3:6 (b משֶׁה פְּנָיו

- ן בצוּ אָת־יִשְׂרָאֵל Ezek אָריִישְׂרָאֵל Ezek אָני יְהוָה מְקַדֵּשׁ אֶת־יִשְׂרָאֵל (c
- וַיִּשְׁמְעוּ הַכּּהְנִים וְהַנְּבִאִים וְכָל־הָעָם אֶת־יִרְמְיָּהוּ™ מְדַבֵּר אֶת־הַדְּבְרִים Jer 26:7 (d הָאֵׁלֶּה בְּבִית יְהוָה
  - קיוֹם אָני מַזְכִּיר הַיּוֹם Gen 41:9 (e
- וַיּאִמְרוּ אִישׁ אֶל־רֵעַּׁהוּ מִי עָשָׂה הַדְּבָר הַזֶּה וַיִּדְרְשׁוּ וַיְבַקְשׁוּ וַיּאִמְרוּ גּּדְעוֹן Judg 6:29 (f
  - קּי אָשֶׁר־יְבַקֵּשׁ אֶת־נַפְשִׁי יְבַקֵּשׁ אֶת־נַפְשִׁי I Sam 22:23\* (g
    - וֹיְקַטְרוּ־שָׁם בְּכְלֹ־בְּמוֹת כַּגּוֹיִם II Kgs 17:11 (h
      - וַיַּכְבֵּד לִבּוֹ הוּא וַעֲבְדִיו Exod 9:34 (i
      - וַיּאָמֶר אָת־אַחַי אָנֹכִי מִבַּקֵשׁ Gen 37:16 (j
    - בּמ הַמְדַבְּרִים אֶל־פַּרְעֹה מֶּלֶדְ־מִצְבֹיִם Exod 6:27 (k
      - Exod 31:13\* (1 בִּי אֲנִי יְהוָה מְקַדֵּשׁ אֶתְכֶם
      - קיר אָת־הָעִיר Gen 19:14 (m
  - רוס בַּקביק רָשָׁע וּמַרְשִׁיעַ צַדִּיק תּוֹעֲבַת יְהוָה גַּם־שְׁגֵיהֶם Prov 17:15\* (n

הָר	עַֿתת	אָתֶם	וַיְשַׁבֵּר	ַ הַלָּחֹת <sup>GL</sup>	יָדוֹ אֶת־	<u>ויַ</u> שְׁלֵךְ מִ	Exod 32:19	(0
-----	-------	-------	-------------	--------------------------	------------	-----------------------	------------	----

- יהָנָה הָאָׁלֶה הָהָּלְּבָּנִידְ הוּא־יַשָּׁמִיד אֵת־הַגּוֹיִם הָאֵּלֶה מִלְּבָּנִידְ Deut 31:3 (p
  - וְאָנֹכִי אַסְתִּיר פְּנֵי בֵּיוֹם הַהוּא עַל כָּל־הָרְעָה אֲשֶׁר עְשָׂה Deut 31:18\* (q
    - בּתְבֶּם אָנְכִי מְלַמֵּד אֶּתְבֶם Deut 4:1\* (r
      - וַיַּקְהֵל דְּוִיד אֶת־בְּל־יִשְׂרָאֵל אֶל־יְרוּשְׁלְּחִ I Chr 15:3 (s
- רָבָקָה לָקְחָה אֵת־בָּגְדִי עֵשָׂו PN בָּנָה הַבָּעָל בִּנָה הַקָּטָן Gen 27:15\* (t
- 3. From the items in your cumulative vocabulary create five sentences with at least one Piel or Hifil imperfect, past narrative, or participle each.
  - a) \_\_\_\_\_
  - b) \_\_\_\_\_
  - c) \_\_\_\_\_
  - d) \_\_\_\_\_
  - e) \_\_\_\_\_

#### Lesson 13

#### **Lesson Summary:**

- Introduction to the Prefix Pattern Modal System
- Jussive Qal יִפְלָד אֶפְקְדָה

Piel יְפַקֵּד אְפַקּדָה

יַפָּקָד תַּפָּקָד אַפְקיֹדָה Hifil

- Imperative Qal פָּקֹד Piel פַּקָד Hifil הַפָּקָד
- Overview of the Biblical Hebrew Verbal System

#### 13.1 Introduction to the Prefix Pattern Modal System

Prefix Pattern Modal Verbs

Biblical Hebrew has two distinct parts to its verb system. The first consists of verbs used to make statements—the **indicative system**. The second consists of verbs used to express the will of the speaker—the **modal system**.

You studied for Hebrew class. (indicative)
Study for Hebrew class! (modal)
Let's study for Hebrew class. (modal)

There are two categories of modal verbs in Biblical Hebrew: **Jussives** and **Imperatives**.

Jussives

• The **Jussive** verb occurs in all three persons and expresses both positive and negative commands or wishes. When expressing a negative command or wish, the Jussive is preceded by אַל (never אַל).

יַסְתֵּר בְּּנְיו מֵהֶם '<u>may he hide</u> his face from them' (Mic 3:4)

י אַל־תַּסְתֵּר בְּגֶּידְ מִמֶּנִי 'do not hide your face from me' (Ps 102:3)

Jussives follow the prefix pattern and are <u>identical</u> to the Imperfect forms with <u>two exceptions</u>:

1) In the **Hifil** some forms of the Jussive have *(tsere)* under R<sub>2</sub> instead of '*(chiriq-yod)*.

3мs Jussive יַּבְּקַד (versus 3мs Imperfect יַבְּקִיד)

3fs/2ms Jussive תַּפְקֵד (versus 3fs/2ms Imperfect תַּפָקִיד)

2) The 1<sup>st</sup> **person** Jussive forms (sometimes referred to as *cohortatives*) often end with  $\pi$  in all *binyanim*.

	Qal	Piel	Hifil
1cs	אֶפְקְדָה	אֲפַקְדָה	אַפְלָּידָה
1ср	נִּפְקְדָה	נְפַקְּדָה	נַפְּלָּידָה
	'attend to'	'muster'	'make oversee'

The \$\pi\_suffix originally expressed action to/toward the speaker or on behalf of the speaker, and it periodically occurs on the Imperative and Past Narrative forms with this meaning. However, with first person Jussive forms, it has become conventionalized, and therefore its original sense is not always evident.

*Imperatives* 

• The **Imperative** verb occurs only in the  $2^{nd}$  person. It expresses positive commands and wishes (it cannot be negated).

ישָׁמֹר נַפִּשִּׁךּ מְאֹד 'Guard your life very much' (Deut 4:9)

The form of the Imperative is identical to the Jussive minus the prefix (in the Hifil the  $\pi$  is replaced by  $\pi$ ).

	Qal	Piel	Hifil	
2мѕ	פְּלִד	פַּקַד	הַפְּקֵד	
2 FS	פָּקְדִי	פַּקְדִי	הַבְּלָּידִי	
2мР	פַּקְדוּ	פַּקְדוּ	הַבְּלָּידוּ	
$2^{\text{FP}}$	פְּלֹדְנָה	פַּמַּדְנָה	הַפְּלֵּדְנָה	
	'attend to'	'muster'	'make oversee'	

The modal verbs are sometimes followed by -. This word most often signals a polite request or command (e.g., English 'please'), though it is not always necessary (or easy) to translate.

#### 13.2 Overview of the Biblical Hebrew Verbal System

The Biblical Hebrew verbal system is summarized in the following chart (excluding the participle). It consists of both modal forms (Jussive and Imperative) as well as indicative forms (Perfect, Imperfect, and Past).

	Suff	בְּקַד בְּקַד	Perfect: perfective (whole view of situation)			
INDICATIVE FUNCTION	D	(וַ)יִּפְקֹד	Past Narrative(Preterite): past event in narrative (or poetry)			
	Pref	יִפְּלָד	Imperfect: imperfective (partial view of situation)			
	Suff	(וּ)פְּקַד	Modal Perfect: contingent modality/command			
Modal	PREF	יפְּקֹד	Modal Imperfect: command or wish (it is negated with が)			
Functions	י <u>פ</u> קד		Jussive: command or wish (any person; it is negated with ላይ)			
	Pref	פְּלִד בְּלִד	Imperative: <i>command or wish</i> (2 <sup>nd</sup> person only; it cannot be negated)			

The Perfect and Imperfect, although indicative <u>forms</u>, also have modal <u>functions</u>. This use of indicative verbs to express modal meanings is found in many other languages as well.

For example, in English the Past Perfect verb is regularly used to express contrary-to-fact modality, as in the statement <u>Had he known</u> he would have been there, in which the use of the Past Perfect indicates that he did not know.

The Biblical Hebrew Perfect can express contingent modality or commands/instructions (see 7.3). The imperfect may also express commands, most often categorical negative prohibitions (with & ).

'Do not kill. Do not commit adultery. Do not steal.' (Exod 20:13-15)

## **13.3 Vocabulary #13**

אֶחָד	м one, each (one)	לְשׁוֹן	м tongue, language
אַחֲבֵי, אַחַר	PREP/ADV behind, after	מִנְחָה	F gift, grain offering
אַתֵר	ADJ another	מִשְׁכָּן	м dwelling, tabernacle
ברך	PI <i>bless</i>	נָא	ADV please (polite request)
דּוֹר	м generation	נְעָּא	o lift up
הלל	PI <i>praise</i>	עָבַד	Q serve, work
יָם	м sea; Р יַמִּים	עָוֹן	м transgression, iniquity
ڹؚۼؚۼ	Q go forth	עַהָּת	ADV now
יָרֵא	o fear	שָׂעִיר	ADJ <i>hairy</i>
בְּלִי	M vessel, utensil; ף בֵּלִים	שָׂפָה	ғ <i>lip, shore</i>
כפר	PI appease, atone	שָׁפַדְ	Q pour out, shed (blood)
לְמַׄעֵן	PREP for the sake of, CONJ in	הָ <b>ֹ</b> נֶדְ	м midst (often with בְתוֹךְ, בוֹ in the
	order that		midst of)

## **Exercises**

1. Write out the Imperative paradigm of the listed *binyan* for the following verbs.

שמר Qal	זכר Qal	בקש Piel
2мѕ	2мs	2мѕ
2FS	2 <sub>FS</sub>	2FS
2мР	2мР	2мР
2 <sub>FP</sub>	2 <sub>FP</sub>	2 <sub>FP</sub>

Piel בקש	Hifil קדש
2мѕ	2мѕ
2FS	2FS
2мР	2мР
2FP	2 <sub>FP</sub>

2. Parse the following verb forms and translate.

אַל־תַּשָּׁמֵד (e אַל־תַּשָּׁמֵד (a

זְבָרִינָא (f יַבֶּרינָא (b

יִמְצָאוּ־נָא (h יִמְצָאוּ־נָא (d

3. Translate the following. Identify and parse all of the verbs in each sentence.

וְעַתָּה בְנִי שְׁמַע בְּקֹלִי Gen 27:8 (a

וּיאָמֶר אָלֶהֶם רְאוּבֵן ™ אַל־תִּשְׁפְּכוּ־דָם וּ הַשְּׁלִיכוּ אֹתוֹ אֶל־הַבּוֹר הַזֶּה Gen 37:22 (b אֲשֶׁר בַּמִּדְבָּר וְיָד אַל־תִּשְׁלְחוּ־בוֹ

וֹאַתָּה הַקְרֵב אֵלֶיֹּד אֶת־אַהָרן אָחִיֹּד וְאֶת־בָּנְיו אָתוֹ מִתּוֹדְ בְּנֵי יִשְׂרָאֵל Exod 28:1 (c

אַתִּי Psa 34:4 (d

אַסַפְּרָה <sup>GL</sup> אָסַפְּרָה אַמְדּ לְאֶחִי בְּתוֹדְ קָהָל Psa 22:23\* (e

אַזְכִּיֹרָה שִׁמְדְּ בְּכָל־דּׁר וְדֹר Psa 45:18 (f

לְמַעָן בֵּית־יְהוָה אֱלֹהֵינוּ אֲבַקְשָׁה טוֹב לְדְ Psa 122:9 (g

קְּבְיָ יְהוָה אַל־תַּשְׁחֵת עַמְּק Deut 9:26 (h

יְשִׂרְאֵל אוֹתְהּ אָת־בְּנֵי־יִשְׂרָאֵל בוּ לָכֶם אָת־הַשִּירָה יוֹאַת וּלַמֵּד אוֹתְהּ אָת־בְּנֵי־יִשְׂרָאֵל Deut 31:19\* (i

- קרידינא בְּאָזְגי פַרְעֹה Gen 50:4 (j
  - שְׁמַע יִשְׂרָאֵל יְהוָה אֱלֹהֵינוּ יְהוָה אֶחָד Deut 6:4 (k
- GL יְבִין בַּרְמִי וּבֵין בַּרְמִי וּבֵין בַּרְמִי וּבֵין בַּרְמִי Isa 5:3 (ו
  - רוֹת בְּל־שִׁפְתֵי חֲלָקוֹת GL יַבְרֵת יְהוָה בָּל־שִּׁבְתֵי הְוָה בָּל־שִׁבְּתֵי Ps 12:4 (m
- בּר מָלֶדְ מִאְרִים אֵת Exod 6:29 (ח נַּיְדַבֵּר יְהוָה אֶל־מֹשֶׁה לֵּאמֹר אֲנִי יְהוָה דַּבֵּר אֶל־פַּרְעֹה כֶּלֶדְ מִאְרַיִם אֵת בּל־אֲשֶׁר אֲנִי דֹבַר אֵלֶידְ
  - וְעַל כָּל־אֲשֶׁר־לוֹ אַת־הַלְוִיִּם אַ עַל־מִשְׁבָּן וְעַל כָּל־בֵּלְיו וְעַל כָּל־אֲשֶׁר־לוֹ Num 1:50 (o
- וְגִרְדּיּ אֲשֶׁר בִּשְּׁעָרֶיֹּדְ לְמַּעַן மְיבּשָׁרִם הַקְּבֵל אֶת־הָעָם הָאֲנְשִׁים וְהַנְּשִׁים וְהַפַּף וּ יִשְׁמְעוּ וּלְמַעַן יִלְמְדוּ וְיָרְאוּ אֶת־יְהוָה אֱלֹהֵיכֶם וְשְׁמְרוּ אֶת־כְּל־דִּבְרֵי הַתּוֹרָה הַזֹּאת יִשְׁמְעוּ וּלְמַעַן יִלְמְדוּ וְיָרְאוּ אֶת־יְהוָה אֱלֹהֵיכֶם וְשְׁמְרוּ אֶת־כְּל־דִּבְרֵי הַתּוֹרָה הַזֹּאת
- 4. From the items in your cumulative vocabulary create five sentences with at least one jussive or imperative in each.
  - a) \_\_\_\_\_
  - b)\_\_\_\_\_
  - c)\_\_\_\_\_
  - d) \_\_\_\_\_
  - e) \_\_\_\_\_

#### Lesson 14

#### **Lesson Summary:**

• Infinitive Construct -

Qal פְּקֹד Piel פַּקָד Hifil הָפָקיד

• Infinitive Absolute -

Qal הַפָּקָד Piel פַּקָד Hifil הַפָּקד

Infinitive Construct

#### **14.1 Infinitive Construct**

Infinitives, in contrast to the finite conjugations (Perfect, Imperfect, etc.), are <u>not</u> marked for person, gender, or number. Biblical Hebrew has two infinitive verbs: the **Infinitive Construct** and the **Infinitive Absolute**.

The **Infinitive Construct** is equivalent in form to the 2<sub>MS</sub> Imperative in the same *binyan*, except in the Hifil. The Hifil Infinitive Construct has '(chiriq-yod) instead of (tsere) for the theme vowel.

Qal	Piel	Hifil	
פְּלָד	פַקד	הַפְּקִיד	
'to attend'	'to muster'	'to make oversee'	

The **Form** of the Infinitive Construct is as follows:

• It can have pronominal suffixes expressing the <u>subject</u> or <u>object</u> of the infinitive.

אָמֶרֶדְּ 'your saying' (Jer 2:35)

קֹרְ 'to keep you' (Ps 91:11)

Note: The Qal Infinitive Construct (like the Imperative) often appears with (qamets chatuf) instead of (cholem) when suffixes are added.

אָמְרֵדְ 'your saying' אָמְרֵדְ 'to say'

לִשְׁמְרִף 'to keep you' לִשְׁמְרִף 'to keep'

• It is often prefixed with an inseparable preposition.

The **Function** of the Infinitive Construct is as follows:

• It can serve as the <u>subject</u> of another verb.

• It can serve as the <u>object</u> of another verb.

• It can express <u>purpose/result</u>, usually with a 5 preposition.

• It can be <u>explanatory</u> after the main verb (i.e., 'by -ing').

• It can express a <u>temporal</u> meaning with the  $\beth$  or  $\beth$  prepositions.

'As soon as he became king he struck down the whole house of Jeroboam' (I Kgs 15:29)

Note: With  $\beth$  the infinitive has a more general temporal sense, while with  $\beth$  it often refers to an immediately preceding event.

#### Infinitive Absolute

#### 14.2 Infinitive Absolute

The **Infinitive Absolute** in the Qal has a unique **form**. In the Piel the form is equivalent to the Infinitive Construct and 2<sub>MS</sub> Imperative, and in the Hifil the form is equivalent to the 2<sub>MS</sub> Imperative.

QAL	Piel	Hifil	
פְּקוֹד	פֿעֿב	הַפְּקֵד	
'to attend	'to muster'	'to make oversee'	

The Infinitive Absolute **functions** as follows:

• It is an <u>adverb</u> when it is used with a finite verb of the same root and *binyan*—it expresses a <u>modal nuance</u> (e.g., doubt, necessity, possibility) as the context dictates.

שְׁמוֹר תִּשְׁמְרוּ אֶת־מִצְוֹת יְהוָה אֱלֹהֵיכֶּם '<u>carefully</u> keep the commandments of Yhwh your God' (Deut 6:17\*)

הֲמְלֹדְ עְבֵינוּ 'will you <u>really</u> reign over us?' (Gen 37:8)

• It is occasionally used to replace finite verb forms, especially Imperatives.

שְׁמוֹר אֶת־יוֹם הַשַּׁבְּת לְקַדְּשׁוֹ 'keep the sabbath day by sanctifying it' (Deut 5:12)

#### 14.3 Vocabulary #14

শৃষ্	ADV only, surely	עָלָה	Q go up
גֵּר	м resident alien, stranger	עָֿצֶם	F bone
- <u>ग</u>	INTER (marker for "yes" and	עת	f time
	"no" questions)	רַב	ADJ <i>many, much</i> ; ף רַבִּים
קֿבַּדְ	o overturn, destroy	שָׂנֵא	Q hate
יוֹסֵף	PN <i>Joseph</i>	שבע	n swear (an oath); ні cause
יָלַד	Q beget, bear (children)		to swear
בָּלָה	Q be complete; PI complete,	אַבָּת	м, ғ <i>Sabbath, rest</i>
	finish	שָׁלוֹם	м peace, well-being
מְלְחָמָה	F war, battle	שְׁלשָׁה ,שָׁלשׁ	FS, MS three; P שְׁלשִׁים thirty
מְשַׁל	q rule		

## **Exercises**

1. Parse and translate the following verbs.

קַבֿדְ (a	e) כְּדַבֵּר (e
קשׁל (b	f) הַּכְבֵּד
הְלוֹדְ (c	לָהַקְדִּישׁ (g
ל פְּשְׁמֹעַ (d	רָהַשְּׁבִּיעַ (h

2. Translate the following. Identify and parse the verbs in each sentence.

זְבוֹר אֶת־יוֹם הַשַּׁבְּת לְקַדֵּשׁ אוֹתוֹ Exod 20:8\* (a

וֹיְשַׁלַּח אָת־אַבְרָהָם וַיְשַׁלַּח Gen 19:29 (b נַיְהִי בְּשַׁחֵת אֶלֹהִים אֶת־עָרֵי הַכּבָּר בּבְּרָהם וַיְשַׁלַ Gen 19:29 (b אֶת־לּוֹט ™ מִתּוֹדְ הַהֲפֵּרָה בַּהֲלֹוֹט בְּהֵלֵּדְ אֶת־לּוֹט בּהֲפַרָּה יִשְׁב בְּהֵן לּוֹט

אמר יהוה	כֹה	אל־דוד	ודברתֿ	הלוד	I Sam 24:12	(c
	, ,	7 7 7 7 7 7	- ' '- ' '	1 , , , ,	I Duill I I.II	٧-

- יַצְא יַעֲקֹב מֵאֵת פְּנֵי Gen 27:30 (d יצחק אביו
  - יב לא־טוֹב Prov 25:27\* (e
  - Gen 35:22\* (f וַיְהִי בִּשְׁכֵּן יִשְׂרָאֵל בָּאָָרֶץ הַהָוֹא וַיִּשְׁכַּב רְאוּבֵן אַ בְּלְהָה אּ פִּילֶגֶשׁ Gen 35:22\* (f אַבִּין וַיִּשְׁמַע יִשִׂרָאֵל
  - ן אַלֶּה הַמְּלָכִים אֲשֶׁר מְלְכוּ בְּאָׁרֶץ אֱדוֹם ™ לְפְנֵי מְלְדְ־מֶּלֶדְ לִבְנֵי יִשְׂרָאֵל Gen 36:31 (g
    - אַלִי הָאִישׁ פֿה־דָבֶּר אַלַי הָאִישׁ Gen 24:30\* (h
      - וֹיאִמְרוּ לוֹ אֶחָיו הַמְלֹדְ תִּמְלֹדְ תִּמְלֹדְ תִּמְשׁׁל הִּמְשׁׁל הִּמְשׁׁל הַּמְשׁׁל הַמְשׁׁל הַמְשׁׁל הַ
      - רִים שַׁנָה בַּעְמִדוֹ לִפְנֵי פַּרְעֹה מֵּלֶךְ־מִצְרַיִם Gen 41:46\* (j
- 3. From the items in your cumulative vocabulary create five sentences with at least one infinitive construct or absolute in each.
  - a) \_\_\_\_\_
  - b) \_\_\_\_\_
  - c) \_\_\_\_\_

d) \_\_\_\_\_

e) \_\_\_\_\_

#### Lesson 15

## **Lesson Summary:**

• The Passive-Reflexive *Binyanim* 

Nifal Pual Hitpael Hofal הָפְקַד הָתְפַּקֵד הָתְפַּקֵד הָתְפַּקַד

Passive-Reflexive Binyanim

#### 15.1 Introduction to the Passive-Reflexive Binyanim

Lesson 11 introduced the various verbal *binyanim* and their valency relationships. Lessons 11-14 then introduced the Perfect, Imperfect, etc., for the active *binyanim*: Qal, Piel, and Hifil. This lesson provides paradigms for the passive-reflexive *binyanim*: **Nifal**, **Pual**, **Hitpael**, and **Hofal**.

Passive-Reflexive Perfect

#### 15.2 Perfect Conjugation in the Passive-Reflexive Binyanim

	Nifal	PUAL	Hitpael	Hofal
3мѕ	נִּפְקַד	ਫ਼ੇਰੂਸ	הָתְפַּקֵד	הָפְּקַד
3 <sub>FS</sub>	נִּפְקְדָה	פָּקְדָה	הִתְפַּקְדָה	הָפְּקְדָה
2мѕ	נֹפְלַדְתָּ	فَوَلَٰلَٰتُ	ڽٮؙڒ؋ٙۅؚۧڶڶڽ۫	הָפְלַדְהָּ
2 <sub>FS</sub>	נּפְקַדְתְּ	פֿפֿלע	הָתְפַּקַּדְתְּ	הָפְּקַדְתְּ
1cs	נִפְלַקְדְתִּי	פָּלַדְתִּי	הָתְ <b>פַ</b> ּלַּדְתִּי	הָ <b>פְ</b> לַּדְתִּי
3ср	נִפְקְדוּ	פַקרוּ	הָתְפַּקְדוּ	הָפְּקְדוּ
2мР	נִּפְקַדְתֶּם	פָּקּדְתֶּם	הִתְפַּקּדְתֶּם	הָפְּקַדְתֶּם
2 <sub>FP</sub>	נִּפְקַדְתֶּן	פָּקדְתֶּו	הָתְפַּפַּקְרְתֶּן	הָפְּקַדְתֶּן
1ср	נִּפְלַקְרֵנוּ	פַּלַּדְנוּ	הָתְפַּלַּדְנוּ	הָפְּלַדְנוּ
	'be attended to'	'be mustered'	'be mustered'	'be made to oversee'

Characteristics of the passive-reflexive Perfect:

Nifal: 戊 prefix.

**Pual**: u-class ( or ) vowel under  $R_1$ ,

 $doubled \ R_2.$ 

Hitpael: הָתְּ prefix, doubled R<sub>2</sub>.

**Hofal**: *u-class* vowel under the prefix ( ਸ਼੍ਰਾ or  $\bar{\eta}$ ).

Passive-Reflexive Imperfect

### 15.3 Imperfect Conjugation in the Passive-Reflexive Binyanim

	Nifal	Pual	Hitpael	Hofal
3мѕ	יִפְּקֵד	יְפָקַד	יִתְפַּקֵד	יָבְּקַד
3 <sub>FS</sub>	עּפָּקד	ਸਫ਼ੋਵੇਂਟ	תִּתְפַּקֵּד	הָפְקַד
2мѕ	עּפָּׁמֵד	ਪੋਫੋਵੋਸ	תָּתְפַּקֵּד	הָּפְקַד
2 <sub>FS</sub>	תּפָּקדי	מָפַקּדי	תִּתְפַּקְדִי	הָפְקְדִי
1cs	אָפְּקֵד	אֲפֻקַד	אֶתְפַּקֵד	אָפְקַד
3мР	יִפְּקְדוּ	יְפַקְדוּ	יִתְפַּקְדוּ	יָפְקְדוּ
3гр	עּפָּקֿדְנָה	שַׁפֻּלַּדְנָה	תִּתְפַּ <u>לַּ</u> דְנָה	תָּפְלַּדְנָה
2мР	תּבְּקדוּ	ּתְּפָקְדוּ	תִּתְפַּקְדוּ	הָפְקְדוּ
2 <sub>FP</sub>	תּפְּלַדְנָה	תְּפֻּלַּןְדְנָה	תִּתְפַּ <u>לַּ</u> לְדְנָה	הָפְלַּדְנָה
1ср	נּבְּקד	נְפֻקַד	נִתְפַּקּד	נְפְקַד
	'be attended to'	'be mustered'	'be mustered'	'be made to oversee'

Characteristics of the passive-reflexive Prefix pattern:

**Nifal**: doubled  $R_1$  with  $\underline{(a\text{-}class\ qamets)}$ 

**Pual**: under the prefix, u-class ( or ) vowel under  $R_1$ , doubled  $R_2$ .

**Hofal**: *u-class* vowel under the prefix ( or ).

Passive-Reflexive Imperative and Jussive

### 15.4 Imperative and Jussive in the Passive-Reflexive Binyanim

As in the active *binyanim*, the modal forms for the passive-reflexive *binyanim* are based upon the Prefix pattern.

The passive-reflexive Jussive is identical to the Prefix pattern. The Imperative and 1<sup>st</sup> <u>Person</u> Jussive do not occur in the passive *binyanim* (i.e., Pual and Hofal).

The Nifal Imperative generally occurs with that binyan's reflexive

sense (as opposed to its passive sense).

### **Imperative**:

	Nifal	Hitpael
2мѕ	הָפָּקֵד	הָתְפַּקֵד
2 <sub>FS</sub>	הִפְּקְדִי	הִתְפַּקְדִי
2мР	הָפָּקְדוּ	הִתְפַּקְדוּ
2 <sub>FP</sub>	הִפְּלַדְנָה	הִתְפַּלַּדְנָה

Characteristics of the passive-reflexive Imperatives:

Nifal: ¬ prefix

doubled  $R_1$  with  $(a\text{-}class\ qamets)$ 

Hitpael: הָתְּ prefix

doubled R<sub>2</sub>.

### 1<sup>st</sup> Person Jussive:

	Nifal	Hitpael
1cs	אֶפְּקְדָה	אֶתְפַּקְדָה
1ср	נִפְּקְדָה	נִתְפַּקְדָה

Passive-Reflexive Infinitives

### 15.5 Infinitives in the Passive-Reflexive Binyanim

	Nifal	Hitpael	Hofal
Inf Cst	הִפְּקֵד	הִתְפַּקֵד	הָפְּקַד
Inf Abs	הִפְּלִד ,נִפְלִד	הָתְפַּקֵּד	הָבְּקֵד
	'to be attended to'	'to be mustered'	'to be made to oversee'

There is only one occurrence each of a **Pual Infinitive Construct**, קבו (Ps 132:1), and **Infinitive Absolute**, קבּן (Gen 40:15), in the Hebrew Bible.

The **Hofal Infinitives** are also <u>rare</u>; so is the **Hitpael Infinitive Absolute**, which has the same form as the Infinitive Construct.

The **Nifal** has two alternate forms of the Infinitive Absolute.

#### Passive-Reflexive Participle

### 15.6 Participles in the Passive-Reflexive Binyanim

	Nifal	PUAL	HITPAEL	Hofal
MS	נֹפְּקָד	מָפָקּד	מָתְפַּקּד	מָפְּקָד
FS	ָנְפְּקָדָה	מָפָּפָּדָר	מָתְפַּקְדָה	מָפְּקָדָה
MP	נִפְקָדִים	מָפָקּדים	מָתְפַּקְּדִים	מָפְקָדִים
FP	נִפְקָדוֹת	מְפָקָדוֹת	מָתְפַּקְדוֹת	מְפְּקָדוֹת
	'being attended to'	'being mustered'	'being mustered'	'being made to oversee'

Characteristics of the passive-reflexive participles:

Pual: מְּ prefix, u-class vowel under  $R_1$  ( or \_),
doubled  $R_2$ .

Hitpael: מָתְ prefix, doubled R<sub>2</sub>.

Hofal: *u-class* vowel under the prefix (ਨ੍ਰ or ਨ੍ਰ)

### **15.7 Vocabulary #15**

<b>ካ</b> ጅ	ADV also, even, moreover	פּלל	нгт <i>ргау</i>
13	м garden	בֿאַנים	м step, time
הָמוֹז	м multitude	ਸੁਹੋ∌	o open
חוֹמָה	F wall	צְלַח	o prosper, be successful;
חֲמוֹר	м donkey		ні make successful
חָמָס	м violence	קָבַר	Q PI <i>bury</i>
לָקַח	q take, receive	קָנָה	q buy, acquire
מִשְׁפְּחָה	F family, clan	שָׁלֵם	Q be whole; PI reward, pay back
עוֹד	ADV still, yet, again		

# **Exercises**

1. Write out the full paradigm for קְּדֵשׁ in the passive-reflexive conjugations.

	Nifal	Pual	Hitpael	Hofal
Perf 3M	15			
31	FS			
2 <sub>N</sub>	18			
21	FS			
10	CS			
30	CP			
2N	<b>ИР</b>			
21	FP			
10	CP			
IMPF 3M	15			
31	FS			
2 <sub>N</sub>	15			
21	FS			
10	CS			

		Nifal	Pual	HITPAEL	Hofal
	3мР				
	3гр				
	2мР				
	2 <sub>FP</sub>				
	1ср				
Імру	2мѕ				
	2 <sub>FS</sub>				
	2мР				
	2 <sub>FP</sub>				
Inf	Cst				
	Abs				
Ртср	MS				
	FS				
	MP				
	FP				

2. Parse and translate the following verb forms.

הּתְקַדְּשׁוּ (a	קשָׁלְּח (f
ּנִשְׁבְּרוּ (b	g) מִתְפַּלְּלִים
וְנִסְתְרָה (c	h) הִּשְּׁחֵת
יָשְׁלַח (d	i) נָכְבָּד
תַּבְפֵּר (e	יִמְלַדְ (j

3. Translate the following. Identify and parse the verbs in each sentence.

והוּא נִכְבָּד מְכֹּל בֵּית אָבִיו Gen 34:19 (a

- :וְהָאֲנְשִׁים שָׁלְּחוּ הֵׁמְה וַחֲמֹבֵיהֶם Gen 44:3 (b
- בּגָן לְרוּחַ הַיּוֹם מָתְהַלֵּךְ בַּגָּן לְרוּחַ הַיּוֹם Gen 3:8 (c
- וַתּאָמֶר הָאָשָּׁה אֶל־יוֹאָב ™ הַנֵּה רֹאשׁוֹ מֻשְׁלְּדְ אֵלֶיּדְ בְּעַד הַחוֹמְה ווֹ Sam 20:21 (d
- וַיּאָמֶר הָאָדָם זאֹת הַפַּֿעַם עֶּצֶם מֵעֲצָמֵי וּבְשָׂר מִבְּשָׂרִי לְזֹאת יִקְּרֵא אִשְּׁה Gen 2:23 (e בִּי מֵאִישׁ לָקֵחָה־זֹאׁת
- ידְעֵי הָיִיתֶם הֵּאלֹהִים כִּי בְּיוֹם אֲכָלְכֶם מִמֶּׁנּוּ וְנִפְקְחוּ עֵינֵיכֶם וִהְיִיתֶם הֵּאלֹהִים יֹדְעֵי טוֹב וְרָע
  - רַטָּן יְּכֻפַּר עָוֹן Prov 16:6 (g

	הַם Gen 3:7 (h מֵינֵי שְׁנֵיהֶם וַיֵּדְעוּ כִּי עֵייָרָמִם Gen 3:7 (h
	הָן צַּדִּיק בָּאָׁרֶץ יְשֻׁלְּם אַף כִּי־רָשָׁע וְחוֹטֵא Prov 11:31 (i
	וַיִּתְפַּלֵל אַבְרָהָם אֶל־הָאֱלֹהִים Gen 20:17 (j
	וַתָּשְׁלְכִי אֶל־פְּנֵי הַשְּׂדֶה Ezek 16:5 (k
	וַיִּתְהַלֵּדְ חֲנוֹדְּ™ִ אֶת־הָאֱלֹהִים Gen 5:24 (l
	וִתִּשְּׁחֵת הָאָָרֶץ לִפְנֵי הָאֱלֹהִים וַתִּפְּלֵא הְאָֿרֶץ חְמְס Gen 6:11 (m
קַבַּר אַבְרָהָם וְשָׂרָה	ַ הַשְּׂדֶה אֲשֶׁר־קְנָה אַבְרָהָם מֵאֵת בְּנֵי־חֵת ™ שְּׁמְּה Gen 25:10 (n אָשְׁתוֹ
4. From the items in you	our cumulative vocabulary create five sentences with at least e each.
a)	
b)	
c)	
d)	

### Lesson 16

### **Lesson Summary:**

- Using the Lexicon
- Dynamic and Stative Verbs

### 16.1 Using a Lexicon

At this point in your study of Biblical Hebrew, you should begin to transition from using our glossary to using a full-scale **lexicon**.

Unlike dictionaries, which provide definitions of words and rules of usage, lexica provide *glosses* from one language to another. In addition, lexica for ancient languages often provide attested forms of words as well as examples taken from ancient texts.

In this section, you will be introduced to the basic steps for using a lexicon for Biblical Hebrew. Following this discussion are sample pages from the Hebrew lexicon edited by Brown, Driver, and Briggs (BDB) with sidebar notes explaining the layout of the entries.

- **Step 1:** Identify the three-letter root and look it up in the lexicon.
- **Step 2a:** If the word is a **verb**, identify the *binyan* (see the *Parsing Flow Chart* in the Appendix B for help).
- **Step 2b:** If multiple meanings are listed for the *binyan*, determine which meaning best fits the <u>context</u> for your passage. The lexicon may reference the verse on which you are working; this is the editors' opinion of which meaning best suits the passage.
- **Step 3a:** If the word is a **noun**, look for its entry after the entry for the verbal root.

**Step 3b:** Same as Step 2b.

פצץ

823

#### Verbs

- Verbs are listed in 3<sub>MS</sub> Perfect form.
- The most common meanings are given in bold.
- In parentheses are attestations and basic meanings of the root in other Semitic languages.
- Entries are arranged by binyan as follows: Qal, Niph., Pi., Pu., Hithp., Hiph., Hoph.
- A partial listing of conjugated forms is provided for each binyan.
- Multiple meanings are given in outline form-**A.1.a.**—with italicized glosses.

crush);—Po'. Impf. 3 ms. יַפֹּצִיץ סָלֵע Je 2329 a hammer which shatters rock. \* Pilp. Impf. 3 ms. sf. יְיַפְצְפָצְנִי Jb 1612 he [God] dashed me in pieces (fig.). p. 1126b

6483 † YED only 'Do n.pr.m. priestly name 1 Ch 2415; τῷ Φεταια, Α Αφεσση, &L Αφεσσει.

ע פּצִץ v. פּצֵץ p. 112.**b** 

5484† [755] vb. push, press (perh. related, by transp., to Ar. פֿבּסׁ appoint, prescribe, As. parsu, command, cf. Ba <sup>ZMG zilli (1880), 188</sup>);— Qal Impf. 3 ms. יוֹפְצֶר (Gn 19³+, 3 mpl. יוֹפְצֶר v³ push, press, upon (2 pers.) physically Gn 19<sup>9</sup>; =  $w_{19}^{2}$   $v_{1}^{3}$   $33^{11}$  Ju 19<sup>7</sup> 2 K  $2^{17}$ , + inf.  $5^{16}$ ; read also prob.  $12^{12}$   $2^{11}$  2 S  $13^{25.27}$  2 K  $5^{23}$  (for וַיִּפְרָעְר וֹ S 28 (for וַיִּפְרָער), Tanchum (cf. The), Weir in Dr 18 28, 23 Kit 1d. Bu HPS Löhr. Hiph. Inf. abs. הַפְּצֵר ו S 1523 to display pushing (i. e. arrogance, presumption; טֶּרָיּץ; cf. Dr).

פצירה † appar. **n.f.**fr. √פצר, זS ו 3<sup>21</sup>; dub.; prob. incurably crpt.; AV file fr. TS Rabb., Ke bluntness; both lack philol. ground; v. esp. Dr.

סק v. ףיִם, p. 807b

vb. attend to, visit, muster, appoint NH id., visit, enjoin; Ph. מקר attend to, provide; As. pakadu = BH; Ar. غَفَدُ lose, miss; also (Dozy) give heed, attention, to; Eth. ልቀደ: visit, muster, desire, need, etc.; Nab. םקד command (Cook), so عَمْر Pa., Syr. عَمْر , also Qal<sub>234</sub> Pf. 3 ms. '5 Ex 4<sup>31</sup>+; 1 s. 'FTPP 316+, etc.; Impf. 3 ms. 기원의 Gn 5024+, etc.; Imv. ms. 기가 Nu 315+, etc.; Inf. abs. 가운 Gn 5024+, estr. 기가의 2 S 24<sup>4</sup>+, etc.; Pt. act. 기가의 +; pass. מַלּוּבִי 30¹⁴+, cstr. יַבֿ) אַלּקוּבי Nu etc.; -A. 1. a. pay attention to, observe actical interest), of ' c. acc. pers. (J), c. acc. pers. 4<sup>31</sup> (J; || 「ヴァ)), ψ 8<sup>5</sup> + rei E (with providence, cf. אָנַרָ Jb ro¹²; | יוַבַר j); c. acc. rei ז אַ 15 לְּלָה עַל || רָאָה, הָבִּים || , La 422 (נְּלָה עַל אָ), La 422 (נְּלָה עַל וּעָל וּ וּעָל וּ וּעָל וּ וּעָל וּ וּעָל וּ וּעָל וּ וּעַל וּעָל וּ וּעַלְּה חַפּאַתָם וּעִּינִם וְיִעְּלְּה חַפּאַתַם וּעִינַם וְיִעְּלְּה חַפּאַתַם וּעִינַם וְיִעְּלְּה חַפּאַתַם יובר עונם וי Ho 813=99=Je 1410; 1S | 18 observe thy brothers as to well-being (Diversity); 10 e. see how they fare). | b. attend to, in act, see to, c. act. pers. 2 K 9<sup>34</sup>; acc. of sheep Je 23<sup>2</sup> (in fig.); cf. Zc 10<sup>3b</sup> 11<sup>16</sup>. c. seek (with interest, desire), seek ' Is 26<sup>16</sup>; in bad sense, look about for Ez 23<sup>2</sup> Hence d. seek in vain, need, miss, lack (cf. Niph., and Ar. Eth. supr.), c. acc. pers. 1 S 206 Is 3416, rei 1 S 2515 Je 316. 2. specif. visit, c. acc., for different purposes: with (3) a present Ju 151; esp. of ', visit graciously Gn  $21^{1}50^{24.25} = \text{Ex} 13^{19} \text{(all E)}, \text{Is} 23^{17} \text{Je} 15^{15} (|| 12^{15}),$ 

823a, l. 2: bef. 'Pilp.' ins. 'Hithpo'. Impf. 3 mpl. יִּיְתְפּצְצֵּוּ Hb 36 and the eternal mts. were shattered (al. VAB were scattered).

823b, l. ו : del. 'לְבַר ( إُيِّר )'—already given

27<sup>22</sup> 29<sup>10</sup> \(\lambda\) ( (בר || 65<sup>10</sup> +; קישועתן 106<sup>4</sup> (בר || 106<sup></sup> visit to search, test, acc. pers. Jb 718 (17), \$\psi 173\$), \$\psi 173\$ (|| id.; obj. om.), abs. Jb 3114; to punish Je 615 49<sup>8</sup> 50<sup>51</sup>  $\psi$  59<sup>6</sup>; acc. pers. om. Ex 32<sup>34•</sup> Is 26<sup>14</sup>, c. by rei (of sin) Je 5<sup>9.29</sup> 9<sup>8</sup> (here +  $\beth$  pers.); acc. rei  $\psi$  89<sup>33</sup>; abs., of ''s anger Jb 35<sup>15</sup>. **3.** c. על pers., visit upon, 's subj., + acc. rei (of sin) Am 3<sup>2.14</sup> Ho 1<sup>4</sup> 2<sup>15</sup> Ex 20<sup>5</sup> 34<sup>7</sup> Dt 5<sup>9</sup> + 10 t.; acc. rei om., = punish Is  $10^{12}$  Je  $9^{24}$   $11^{22}$   $13^{21}$  + 10 t. Je, +8 t.; +2 rei Ho 12<sup>8</sup> Je 21<sup>14</sup>; +cl. of sin Ho 4<sup>14</sup>; c. >\$\frac{1}{2}\$ pers. Je 50<sup>18,18</sup>, \$\frac{1}{2}\$\frac{1}{2}\$ +6<sup>18</sup>; indef. subj. c. by of vineyard = injure Is 273. pass in review, muster (nearly = number), c. acc., 1S118 1315 2S 242.4 + 11 t. + Nu 13.19.44.49 + 16 t. Nu (P); acc. om. 1 S 1417.17 Nu 342; obj. Jb 524; esp. pt. pass., persons or things mustered (numbered), Ex 30<sup>12.13.14</sup> 38<sup>25.26</sup> Nu 1<sup>21.22</sup> + 67 t. Nu, + 1 Ch 23<sup>21</sup>. **B.** appoint: **1**. c. acc. pers. + DFN Gn 40<sup>4</sup>, + Y pers. over whom Je 15<sup>3</sup> 51<sup>27</sup>
Nu 27<sup>16</sup>, + X (for Y) Je 49<sup>19</sup> = 50<sup>44</sup>; c. acc. pers. alone Nu 310, + בראש הָעָם Dt 209; pt. pass. pl. appointed ones, officers, of (fighting) host Nu 31<sup>14.48</sup> 2 K 11<sup>15</sup> 2 Ch 23<sup>11</sup>. **2.** c. acc. rei, appoint, assign, + \mathbb{Y} pers. to whom, Nu 4<sup>27</sup> (on text v. Di); c. acc. rei only, v32; cf. Jb 3413 3623; lay upon (מֵצִינֶיהָ pers.) as a charge, Zp 37 (rdg. מֵצִינֶיהָ, We Now, for מְעוֹנְהּ ); + inf. 2 Ch 36<sup>23</sup>= Ezr 12; = deposit, c. acc. rei + 2 loc., 2 K 524 (cf. †Niph. Pf. 3 ms. לְפַלֵּל 1 S 257+; 2 ms. יְנְפַקְרָהְ 2018; Impf. 3 ms. רְּפָּקְי v<sup>18</sup>+, etc.; Inf. פָּקָר abs. 1 K 20<sup>39</sup>; cstr. Ju 21<sup>3</sup>; — **1.** be (sought, i. e. needed) missed, lacking I S 2018+ v<sup>19</sup> (ᡦ, for MT הֵרֵד, We Dr al.), 25<sup>7</sup> I K 20<sup>39</sup> of seat I S 2018, place v25.27 (i.e. be empty). be visited (graciously) Ez 388 Is 2422, cf. 296 (2 accomp.; v. Di). 3. be visited upon, על pers., Nu ווֹס (subj. בַּל יָפּ יָרָע (דָע Pr וּסְ<sup>23</sup> evil shall not be visited (sc. upon him; rd. perh. שבר עליו for שַׂבֵע יֵלִין v. Toy). 4. be appointed Ne 71, + על 1244. † **Pi.** (intens.) muster a host, Pt. על Is 134 (of '). +Pu. be passed in review, Pf. 3 ms. TEE Ex 3821; be caused to miss, deprived of, I s. "FTEE Is 3810 c. acc. rei.\* + Hithp. be mustered, Pf. 3 pl. הַּתְּפַּקְרוּ Ju 2015.17; Impf. 3 ms. יוֹתְּפְּקָר. 2 19; 3 mpl. 2015 (on form v. Ges 1841). † Hothp. id., Pf. 3 pl. הְתְּפַקְרוּ 1 K 2027 Nu 147 2<sup>33</sup> 26<sup>62</sup> (Ges<sup>1.c.</sup>). **Hiph.** <sub>29</sub> *Pf.* 3 ms. הַּפַּקִיד Gn 39<sup>5</sup>+, 2 ms. sf. הְּמַקְרָתוֹ וּ S 29<sup>4</sup>, etc.; *Impf.* 3 ms. ר בּפְקִיר Is 1028, etc.; *Imv*. ms. הַפְּקֵר Nu 150 ♦ 1096, etc.; -1. c. acc. pers., set (over), make overseer, 2 K 2523; + by Gn 394 Je 110 Nu 150 + 8 t., fig., (correctly) sub 1 a.

– בְּקַל **Pu.**: Is 38<sup>10</sup> sense dub., Ges am (shall be) missed for; Hi Di De Che comm. am punished, mulcted of.

פקדה

824

פקחיה

#### **Nouns**

- Nouns are listed after the related verbal root.
- Identification as (**n**.) and noun gender (m. or f.) follow the form.
- Then the most common meanings are listed in **bold**.
- A partial listing of declined forms given.
- Multiple meanings are arranged in outline form—2.a.—with *italicized* glosses.

acc. of punishment, Lv 2616; +2 Je 405+3 t.; +ם and אַשֶּׁר שָׁם + ז ל + ז K וויצי אָשֶׁר שָׁם א הוא ניין אַשָּׁר אָשָׁר אָשָׁר אָשָׁר אָשָׁר אָשָׁר אָשָׁר I S 294 where thou hast stationed him, ins. also v10 & The We Dr al.; + 15 My Je 407, cf. 4110. 2. c. acc. rei (implic.), a. commit, entrust (cf. בְּבָּרוֹן), על־יַר פּ׳ 1 K 1427 = 2 Ch 1210; c. acc. בַּיִרָּך + רְּוְּחֵי ψ 316. b. deposit, c. acc. rei + 3 loc. Je 3620, loc. Je 3721. + Hoph. 1. be visited in punishment, Pf. 3 ms. הָפַקַר Je 66 (impers.; but & ψευδής, read Τριμίτο, ρηθη Gie). 2. be deposited, אַרּוֹל Lv 5<sup>23</sup> (subj. לַּבְּּבֶּקרוֹן). 3. be made overseer, Pt. בִּית, c. הַ)מִפְּקָרִים 2 K 229 וב<sup>12</sup> Qr (Kt בַּבִּית י'); בַּבִּית י' (Qr del. ב), 2 Ch 3410; c. על pers. 2 Ch 3412; abs. v17.

f. oversight, mustering, visita--abs בי Ho 97 ו Ch 2 311; cstr. הַלְּקַרָּת וספָּדָתוּ 1098, etc.; pl. חַ(וֹ) Je Nu 332+ קביי איי **1.** visity on : **a.** = punishment Ho 9<sup>7</sup> אַר (שְׁנַת) אוֹ אַר 10<sup>3</sup> Mi 7<sup>4</sup> Ez 9<sup>1</sup> Nu 16<sup>29</sup> (P), esp. in (אַרנֹשְׁנָת) בּקרַתם Je 8<sup>12</sup> 10<sup>15</sup>+6 t. Je (cf. אַ c. רַבָּשָׁ 6<sup>15</sup> 49<sup>8</sup> ן בּבית הַפּ׳,(31), בית הַפּי rison 5211. b. gracious visitation, providence Jb 10<sup>12</sup>. **2. a.** oversight, charge Nu 4<sup>16</sup>(P), also 3<sup>36</sup>(P; reap d.), 1 Ch 26<sup>30</sup>; =office 2 Ch 2318. b. overseer (abstr. for concr.) 44<sup>11</sup> (c. אָל rei), N a 332 (P); coll.= magistracy Is 6017 (Lag BN 151) cf. 2 Ch 2411. C. s of officers 1 Ch 2311 d. charge= thing entrusted Nu 416 3. mustering 2 Ch 1714 2611. 4. st re, things laid up, Is 157 V 1098 (perh.; Hup We 8kizzen vi. 184 al. office).

6485† [פקודים] 1.pl.[m.] abstr. musterings, i.e. expenses;—cstr. בַּקּוֹרֵי Ex 3821 (v. Di).

196† n.m. commissioner, deputy, overaper;—abs. 'ם Je 201+; cstr. בּקיד 2 Ch 2411 Ne 1122; sf. פַּקרִים Ju 928; pl. פַּקרִים Gn 4134 Je 2926, פַּקיִנִים 2 Ch 3 1 13 Est 23; -- commissioner, for special duty Gn 41<sup>24</sup> (E), Est 2<sup>3</sup>; permanent deputy of king Ju 9<sup>28</sup>, of priest 2 Ch 24<sup>11</sup>, of Levites 31<sup>13</sup>; overseer, one in charge of men, c. by of soldiers 2 K 2519 = Je 5225, Benjamites Ne 119, priests v14; abs., without על, Je 2926 (of priest in temple, reading קָּקִיר, Vrss. Gie), cf. 201 (v. פָּקָה 3); c. sf. of Levites 6492 ח.pr.m. usurping king of Israel, Ne 1122, singers 1242. [p. 6188

פקרת † 1,37 פּקרת † 1.f. oversight; פֿקרת † 1,37 פֿקרת sentinel.

6490[מַקּרַד] n.m. יוֹם n.m. יוֹם n.m. יוֹם precept (of '; prop. thing appointed, charge, cf. √B 2), in ψψ (cf. Syr. 

and sf. פַּקּוּרֶין 111<sup>7</sup>, 103<sup>18</sup>; elsewh. פָּקּוּרֶין ווס אוני כל for MT פּקוּהֵי כל, שנו אוני אוני (ל for MT) פּקוּהֵי כל, שנו אוני אוני אוני אוני and most); קַּיָּדֶיךָ v4.45 + 6 t. 119.

1 פקדרן † n.m. <sup>Lv 5, 23</sup> deposit, store (cf. **√Qal** B2; Hiph. 2); - 'D abs., of grain stored against famine Gn 4136; thing left in trust Lv 521.23.

appointed place;—abs. 'ס only in שַׁעַר הַפּּוֹ # Ne 331, v. ו. שַׁעֵּר; cstr. קפָּם: 1. muster of of (by) Hezekiah 2 Ch 31<sup>13</sup>.

2. appointment 3. appointment place of (in) temple Ez 4321 (Krae watch, guardhouse; Kö<sup>ii. 1, 93</sup> conj. מוֹקֵר).

פקוד † n.pr. gent. et terr. a people in Bab. army Ez 23<sup>23</sup> (Φακουκ ; Α και Φουδ); יוֹשֶׁבֵי פּ' Je 5021; = As. Pukûdu, tribe in SE. Babylonia, bordering Elam Wkl Sargon I. 241 Schr COT Je Dl Fa 240 f.

91 † TDD vb. open eyes and (once) ears (NH id, open (and remove) rubbish heap, sq. על look to, attend to; Ar. is blossom, II. open eyes; JAram PPB open eyes, etc.; Syr. blossom); -Qal Pf. 3 ms. 'D Jb 2719; 2 ms. FIRE 143; Impf. 3 ms. אַפַּאַן Gn 2119+; ו s. אַפָּאַ Zc 124; Imv. ms. 725 2 K 617+, so Dn 918 Qr (Kt מַקְחָה); Inf. abs. מַּקְמָה Is 4220; cstr. לַּפְלָּח v<sup>7</sup>; Pt. act. ΤΩΘ ψ 1468; pass. fpl. πίπρο Je 3219; -1. open eyes: a. one's own 2 K 435 Jb 2719 Pr 2013; 2 K 1916=Is 3717 Dn 918; + צל Je 3219 Zc 124 Jb 143. b. eyes of others Gn 2119 2 K 617.17.20.20 Is 427 ψ 1468;—for details v. 1. 13. 2. open ears = hear Is 4220 (without understanding; fig. of Isr.). Niph. Pf. 3 pl. consec. וֹנְפַקּחנּ Gn 35; Impf. 3 fpl. תְּפַּקּחנָה Is 355, 'הו Gn 37; -be opened, of eyes; fig., so as to know good and evil Gn 35.7; opp. blindness (fig.) Is 355. 6493†בּקת adj. seeing;—'בּ Ex 411 (opp. לְּנֵּר);

pl. פַּקְּחִים, fig., 23<sup>8</sup> clear-sighted ones (cf. [עֵוֹר]). פַקרו־קוֹתן **6495**†, rd. פַקרו־קוֹתן **n.[m.**] opening (of eyes; cf. Comm., Ges 5 85 n, prop. wide, or complete, opening);—בְאַסוּרִים Is 6 1¹, fig. of freeing fr. dark prison; but @ Che Hpt read לְעִוְרִים, cf. Di-Kit.

Φακεε (opening (? of eyes), or cf. Syr. Las flower; cf. n.pr.m. פקחי, פקחי, cn old Isr. seals; in As. Pakaha (acc.) Schr COT 2K 15,30); - 2 K 1525.27.29.30.31.32.37 161.5 Is 71 2 Ch 286.

היה לפקריה ל n.pr.m. king of Israel (' hath opened the eyes);—2 K 15<sup>22.23.26</sup>, Φακεσιας, Φακειας.

### 16.2 Dynamic and Stative Verbs

Dynamic and Stative

The semantic distinction between dynamic and stative forms a basic division among verbs. **Dynamic verbs** refer to events or movements. **Stative verbs** refer to states or qualities.

In English, stative verbs are distinguished from dynamic verbs not only by their basic meaning (i.e., state versus event), but in their

semantic limitations: stative verbs do not usually appear in progressive conjugations (\*He was knowing) or as imperatives (\*Know!).

In Biblical Hebrew, statives not only have semantic limitations (statives are <u>usually</u> used intransitively, i.e., without an object), but are also distinguished from dynamics morphologically.

• The vowel patterns in dynamic and stative verbs <u>usually</u> contrast with each other in both the Suffix Pattern and Prefix Pattern.

```
Dynamic Suffix Pattern = בְּקַד 'he attended'

Stative Suffix Pattern = בְּבָּד 'he is/was heavy'

'he is/was small'
```

Note: All III-Gutturals verbs have a Prefix Pattern like the statives, whether they are semantically dynamic or stative (see 17.3): יַשְׁלַח

• Stative verbs do not have an active Participle form, but <u>often</u> have an adjective form equivalent to the 3MS Perfect form.

```
3ms Perfect = בָּבֶּך 'he is/was heavy'
msa adjective = בָּבֶּר 'heavy'
```

• Stative verbs in the Perfect Conjugation may express a <u>present</u> state or a <u>past</u> state.

```
וְחַטָּאתְם כִּי כְבְדָה מְאֹד

'(and) their sin, indeed, <u>is</u> very <u>heavy</u> (= serious)' (Gen 18:20)

וְעֵינֵי יִשְׂרָאֵל כְּבְדוּ מִזֹּקֶן

'(and) Israel's eyes <u>were heavy</u> (= dim) from age' (Gen 48:10)
```

• Stative verbs may express either a state or the inception of or entrance into a state (i.e., *became*).

## בִּי־גָדְלָה צַעֲקָתָם אֶת־פְּנֵי יְהוָה

'for their outcry has become great before the YHWH' (Gen 19:13)

### **16.3 Vocabulary #16**

ָּדָרַדְּ	Q tread, march	נְקִי	ADJ clean, innocent, exempt
חָבַם	q be wise	קָטֹז	Q be small, insignificant
חָגֵף	Q be polluted, profane	שְׂמַח	Q rejoice, be glad
זָרַת	q rise, come forth, appear	שָׁבֹל	Q be bereaved, childless
מְלָאכָה	F work	שָּׁמֶשׁ	м/ғ <i>sun</i>

### **Exercises**

1. Translate the following verses. Look up in BDB and identify/parse the boxed words. Determine the best meaning for the word in the context.

$$^{\mathrm{GL}}$$
מאוֹת $^{\mathrm{GL}}$  אַלָף  $^{\mathrm{GL}}$ וּבֶן שִׁשְּׁה $^{\mathrm{GL}}$  אַרְבְּעִים אוֹת אַ אַלָף אַנְים אוֹת אַ Num 1:21 (c

$$^{ ext{PN}}$$
וְהָאֲנְשִׁים בְּיָרֶם אַחֲבִיהֶם הַיַּלְבוּן Josh 2:7 (e

# GL אָם־זְרְחָה הַשֶּׁמֶשׁ עָלָיו דָּמִים לוֹ שַׁלֵּם יְשַׁלֵּם אָם־אֵין לוֹ וְנִמְכַּר Exod 22:2 (f

2. Parse and translate the following verbs and indicate whether each verb is dynamic or stative.

יֶּחְכַּם (a	יִקְדַּשׁ (f
שָׁבֹלְתִּי (b	וַיִּקְבֿר (g
קּדְרֹקּ (c	קטּנְתִּי (h
GL חֲזַק (d	קִשַּׁלְתְּ (i
ֿן נֶתְּחֱנַף (e	קּשְׂמַחְנָה (j

3. Translate the following. Identify and parse the verbs in each sentence (also indicate whether the verbs are dynamic or stative).

יוֹם אֶחְד הַשְּׁבֵּל גַּם־שְׁגֵיכֶם יוֹם אֶחְד הָשְׁם לְמָה אֶשְׁבַּל גַּם־שְׁגֵיכֶם יוֹם אֶחְד (b

וּשְׂמַחְתֶּם לִּפְנֵי יְהוָה אֱלֹהֵיכֶם אַתֶּם וּבְנֵיכֶם וּבְנֹתֵיכֶם וְעַבְדֵיכֶם deut 12:12 (d וְעַבְדֵיכֶם וּבְנַתְיכֶם וְעַבְּדֵיכֶם יִּי אֵין לוֹ חֵלֶק יּבּ וְהַלֵּוִי יִּבּ אֲשֶׁר בְּשַׁעֲרֵיכֶם כִּי אֵין לוֹ חֵלֶק יּבּ וְהַלָּוִי יִּבּ אֲשֶׁר בְּשַׁעֲרֵיכֶם כִּי אֵין לוֹ חֵלֶק יּבּ וְהַלָּוִי יִּבּ אֲשֶׁר בְּשַׁעֲרֵיכֶם כִּי אֵין לוֹ

 $^{\mathrm{GL}}$  יוֹתְקְטַן עוֹד זֹאַת בְּעֵינֶיף אֲדֹנְי יְהוָה וַתְּדַבֵּר גַּם אֶל־בֵּית־עַבְדְּדְּ לְמֵרְחוֹק ווֹ Sam 7:19

- וַתִּשְׁלַם כָּל־הַמְּלָאכָה אֲשֶׁר עֲשָׂה הַמֶּלֶדְ שְׁלֹמֹה רְּ בֵּית יְהוְה וַיְּבֵא שְׁלֹמֹה I Kgs 7:51 אַת־הַבְּלִים נְתַן בְּאֹצְרוֹת בּי בָּית יְהוָה בִּית יְהוָה בָּית יְהוָה בִּית יְהוָה בִיי בִּית יְהוָה בִּית יְהוָה בִּית יְהוָה בִּית יְהוָה בִּית יְהוָה בִּית יְהוָה בִית יְהוָה בִיּת יְהוָה בִית יְהוָה בִית יְהוָה בִית יְהוָה בִית יְהוָה בִּית יְהוָה בִּית יְהוָה בִית יְהוָה בִּית יְהוֹה בִּית יְהוֹה בִּית יְהוֹה בִּית יְהוֹה בִּית יְהוָה בִּית יְהוֹה בּית יְהוֹה בִּית יְהוֹה בּית יְהוֹה בִּית יְהוֹיִם בְּתְּיִבְּיִים בְּהַיִּים בְּיִים בְּּתְּיִבְיִים בְּתְּבְיִם בְּתְּבְיִבְּיִם בְּתְּבְיִים בְּתְּבְיִבְּיִם בְּתְּבְיִּבְיִים בְּיִּבְיִים בְּתְּבְיִבְיִים בְּתְּבְיִים בְּתְּבְיִים בְּתְּבְיִים בְּתְּבְיִים בְּתְּבְיִים בְּתְּבְיִים בְּתְּבְיִים בְּתְּבְיִבְיִים בְּתְבִּים בְּתְבְיִּים בְּתְבְיִים בְּתְּבְיִּים בְּתְבְיִּים בְּתְבִיים בְּתְּבְיִים בְּתְבִיים בְּתְבִּים בְּתְבִיים בְּתְבִים בְּתְבִּים בְּתְבִיּים בְּתְבִיים בְּתְבִים בְּתְבְיִים בְּתְבִּים בְּתְּבְיִים בְּתְבְּיִים בְּתְבִים בְּיִבְיִים בְּיִים בְּיִים בְּיִים בְּיִים בְּיִים בְּיִים בְּיִּבְּיִים בְּיִּים בְּיִים בְּיִים בְּיִּים בְּיִים בְּיִּים בְּיִים בְּיִים בְּיִּים בְּיִים בְּיִים בְּיִים בְּיִים בְּיִים בְּיִים בְּיִּים בְּיִים בְּיִים בְּיִים בְּיִים בְּיִים בְּיִים בְּיִים בְּיִים בְּיִּים בְּיִים בְּיִים בְּיִּים בְּיִים בְּיִים בְּיִּים בְּיבְיִים בְּיִים בְּיִים בְּיִים בְּיִים בְּיִּים בְּיבְּיִים בְּי
  - - בּן חָכָם יְשַׂמַּח־אָב Prov 15:20
    - ריס לְבָּי גַם־אָנִי Prov 23:15 בְּרָי אָם־חֶכַם לָבֶּדְ יִשְׂמֵח לָבִּי

### Lesson 17

### **Lesson Summary:**

• Introduction to Guttural Verbs

• I-Guttural Verbs: חָזַק עָמַד

• II-Guttural Verbs: בַּרֶדְּ שָׁחָט

• III-Guttural Verbs: שָׁלַח

### 17.1 Introduction to Guttural Verbs

Guttural Verbs

You should remember from Lesson 2 (2.5) that the guttural consonants ( $\aleph$ ,  $\pi$ ,  $\pi$  and  $\nu$ ) have three main characteristics.

- **Characteristic** #1: Gutturals (and  $\neg$ ) <u>cannot</u> be lengthened (i.e., they cannot have a *dagesh chazaq*).
- Characteristic #2: Gutturals prefer <u>a-class</u> vowels (placed both before and after).
- Characteristic #3: Gutturals <u>usually</u> have a compound *sheva* instead of a simple *sheva*.

In this lesson, we will study how these three characteristics affect verbs that have guttural consonants for their first (I-Guttural), second (II-Guttural), or third (III-Guttural) radicals.

#### 17.2 I-Guttural Verbs

I-Guttural Verbs

• #1: <u>Nifal Imperfect</u> has a <u>(tsere)</u> prefix vowel instead of the normal <u>(chiriq)</u> to 'compensate' for the fact that the guttural consonant cannot take a *dagesh chazaq*.

יעמד instead of \*יעמד (compare to יַשְמֶד)

• #2: Qal Imperfect Dynamic verbs have a \_ (patach) prefix vowel instead of \_ (chiriq). Qal Imperfect Stative verbs have a \_ (segol) prefix vowel instead of \_ (chiriq).

יעמד instead of \*יעמד (compare יַבְּלָד)

יְחֵזַק instead of \*יָחָזַק (compare יִבְּבַד

Note: Both dynamic and stative 1cs Qal Impf. Have " (segol) as the prefix vowel: אָחָזָק and אָחָזָק

• #3: Qal Imperative and Infinite Construct will have \_\_ (chatef patach) under the first radical.

עמד instead of \*עמד (compare פָּלָד

<u>Note</u>: In I-Guttural verbs, the *chatef* vowel will always be the same class as that of the preceding vowel (where there is one).

יעמיד העמיד (Hifil 3ms Perfect and Imperfect)

<u>Note</u>: The *chatef* vowel may change to a full vowel if the vowel in the following syllable is reduced to a *sheva*.

יטמד (Qal 3ms Imperfect) BUT יטמדו (Qal 3mp Imperfect)

I-Guttural: Representative Forms

	ar are reep	Cociie	active i of ins			
	Qal Dynamic S	STATIVE	Nifal	PI, PU, HITP	Hifil	Hofal
PERF	עָמַד	חָזֵק	נָעֶמַד	R	הֶעֱמִיד	ָהָעֲמַד
Імрғ	יַעֲמֹד	יָחֱזַק	יֵעְמֵד	E	יַעֲמִיד	יָעֲמַד
Past	וַיִּעֲמֹד	וַיָּחֱזַק	וַיִּעְמֵד	G	וַיַּעֲמֵד	וַיָּעֲמַד
Impv	עֲמֹד	חֲזַק	הַעְמֵד	U	הַעֲמֵד	
Inf Cst	עֲמֹד	חֲזַק	הַעְמֵד	L	הַנְמִיד	רָעֲמַד
Inf Abs	עָמוֹד	חָזוֹק	הַעְמִד נַעֲמִד	A	הַעֲמֵד	הָעֲמֵד
Ртср	עוֹמֵד	חָזֵק	נֶעֶמָד	R	מַעֲמִיד	מְעֶמָד

#### 17.3 II-Guttural Verbs

II-Guttural Verbs

• #1: The **Piel, Pual, and Hitpael** *binyanim* do not have their characteristic *dagesh chazaq* in R<sub>2</sub>. The preceding vowel *may* lengthen.

Before ¬ the vowel <u>always</u> lengthens:

instead of \*בָּרֶד (compare בַּרֶדְ

Before **x** the vowel <u>usually</u> lengthens:

באֵר\* instead of בָּאֵר

Before  $\pi$ ,  $\pi$ , or y the vowel <u>usually does not</u> lengthen:

נחם\* instead of

• #2: **Qal Imperfect** and **Imperative** have an *a-class* theme vowel with both stative and dynamic roots.

Stative: יֵאֵהַב (expected)

Dynamic: יִשָּׁחָט instead of \*יָשָׁחָט (compare יָפָּקֹד)

• #3: R<sub>2</sub> has a compound *sheva* instead of a simple *sheva* when the verb ends in a vocalic inflectional suffix in **all** *binyanim* except for the **Hifil**.

בְּחְרָה instead of \*בְּחְרָה (compare בְּחְרָה (פְּקְדָה instead of בְּחְרוּ בְּחַרוּ בְּחַרוּ בְּחָרוּ (פְּקְדוּ בִּחְרוּ בִּחְרוּ בְּחַרוּ בְּחַרוּ

Note: הוא does not always require a compound sheva: בַּרְבוּ

### **II-Guttural: Representative Forms**

(two different roots appear in this paradigm since none appears in all binyanim)

	Qal	Nifal	Piel	PUAL	Hitpael
PERF	שָׁחַט	נִשְׁחַט	בֿרַבְּ	בֿרַדְ	הִתְ <del>ב</del> ָּרִדְּ
Імрғ	יִשְׁחַט	יִשְּׁחֵט	יָ <del>ב</del> ָרֵדְ	יְבֹרַךְ	יִתְ <u>בְּ</u> ֵרֵדְ
Past	וַיִּשְׁחַט	וַיִּשְׁחֵט	וַיְבָרֵדְ	וַיְבֹרַדְ	וַיִּתְבְּרֵדְ וַיִּתְבְּרֵדְ
Impv	שָׁחַט	הִשְּׁחֵט	בֿ <u>ר</u> ֿב		הִתְ <del>ב</del> ָּרֵדְ
Inf Cst	שָׁחֹט	הִשְּׁחֵט	בֿ <u>ר</u> ב		הִתְ <del>ב</del> ָּרֵדְ
Inf Abs	שָׁחוֹט	נִשְׁחֹט	בָּרֵךְ בְּרוֹך		ָהִתְ <del>בַ</del> בִּר
PTCP	שוֹחֵט	נִשְׁחָט	מְבָרֵך	מְבֹרֶד	מִתְבָּרֵדְ

Note: The **Hifil** and **Hofal** binyanim are regular.

#### 17.4 III-Guttural Verbs

• #1: There is often no effect on III-Guttural verbs

III-Guttural Verbs

יִשְׁלְחוּ שַׁלְחוּ

• #2: Some forms have an *a-class* theme vowel.

יִשְׁלַח instead of \*יִשְׁלַח (compare יִשְׁלַח) הַשְׁלַח (Hif 2ms Imv) instead of הַּבָּקָד (compare הַבָּּקָד

BUT, some non-a-class theme vowels remain. In these cases, a furtive patach appears before  $R_3$ .

וֹהָשָׁלִיחְ instead of \*הָשָׁלִיח (compare הָּפָּקִיד

• #3: When III-Guttural verbs have <u>object suffixes</u> (discussed in *Lesson 18*), the *linking vowel* is often a compound *sheva* instead of a simple *sheva*.

אָשָׁלָחָדְ instead of \*אָשָׁלָחָדְ (compare אָשָׁלָחָדְ

### **III-Guttural: Representative Forms**

	Qal	Nifal	Piel	PUAL	HITPAEL	Hifil	Hofal
PERF	שָׁלַח	נִשְׁלַח	שׁלַח	שָׁלַח	הִשְׁתַּלַּח	הִשְׁלִּיתַ	הָשְׁלַח
Імрғ	יִשְׁלַח	יִשָּׁלַח	יִשַׁלֵּחַ	יִשָּׁלַח	יִשְׁתַלַּח	יַשְׁלִיחַ	יַשְׁלַח
Past	וַיִּשְׁלַח	וַיִּשָּׁלַח	וַיִשַׁלַּח	וַיִשָּׁלַח	וַיִּשְׁתַּלַּח	וַיַּשְׁלַח	וַיָּשְׁלַח
Імру	שְׁלַח	הִשָּׁלַח	שַׁלַּח		הִשְׁתַּלַּח	הַשְּׁלֵחַ	
Inf Cst	שְׁלֹחַ	הִשְּׁלַח	שַׁלַּח		הִשְׁתַּלַּח	הַשְּׁלִיחַ	
Inf Abs	שָׁלוֹתַ	נִשְׁלֹח	שַׁלֵּחַ		הִשְׁתַּלַּח	הַשְּׁלֵחַ	הָשְׁלֵחַ
Ртср	שוֹלֵחַ	נִּשְׁלָח	מְשַׁלֵּחַ	מְשָׁלְּח	מִשְׁתַּלָּח	מַשְׁלִיחַ	מְשְׁלְח

Note: The infixed  $\pi$  of the Hitpael and  $R_1$  of roots that begin with a sibilant undergo *metathesis*, i.e., the  $\pi$  switches places with a 1,  $\sigma$ ,  $\nu$ ,  $\nu$  or  $\nu$ .

## **17.5 Vocabulary #17**

אָמַן	Q support; ні believe	כְּבַשׁ	Q subdue, dominate
אָשָׁם	м guilt, guilt offering	מוֹעֵד	м meeting, appointed time
בְּתַר	Q choose	מֶרְכָּבָה	F chariot
חָזַק	Q be strong; PI strengthen; HI	נְאַף	Q PI commit adultery
	seize, grasp	נחם	NI be sorry, regret, comforted; PI
קשַׁב	Q think, devise; NI be reckoned		comfort, console
יוֹנָה	F dove; PN Jonah	עֵדָה	F congregation
יַשַע	м deliverance, rescue, salvation	ڠؙؚٮڗ۩	м opening
		שָׁתַט	q slaughter

## **Exercises**

1. Parse the following Guttural verbs.

קּנָאֵף (a	ַן יָּיָ <u>טְ</u> (f
וַיִּשְׁלַח (b	g בְּחֲרִי (g
ָּהַאֲמִינוּ (c	ַיִּחְשֵׁב (h
יָבַחְמוּ (d	ּ שָׁכַחְנוּ (i
בָּטֹתַ (e	(j נַּחֲמוּ

2. Translate the following verses. Identify and parse the verbs in each sentence.

קשָׁבְ אוֹתְהּ לְטֹבָה הָשָׁבְ הָשָׁבְ הָשָׁבְ Gen 50:20\* (a

וְיְחַזֵּק יְהוָה אֶת־לֵב פַּרְעֹה וְלֹא שִׁלַּח אֶת־בְּנֵי יִשְׂרָאֵל Exod 10:20 (b

- וֹן וֹנְפֶּלֶדְ הְיָה מְעֲמְד בַּפֶּרְכְּבָה I Kgs 22:35 (c
- וֹתְּהִי־לוֹ לְאִשָּׁה וַיֶּאֱהַב אוֹתְהּ וַיִּנְּחֵם יִצְחָק אַחֲרֵי אִמּוֹ Gen 24:67\* (d
  - בּתר־לְנוּ אֲנְשִׁים Exod 17:9 (e
  - בּמְקוֹם אֲשֶׁר יִשְׁחֲטוּ אֶת־הְעֹלָה יִשְׁחֲטוּ אֶת־הָאָשָׁם Lev 7:2 (f
- וַיִּקְהַלוּ בְּל־עֲדַת בְּנִי־יִשְׂרָאֵל שִׁלֹה ™ וַיַּשְׁבִּינוּ שָׁם אֶת־אֹהֶל מוֹעֵד וְהָאָרֶץ Josh 18:1 (g נְכְבְּשָׁה לִפְנִיהֶם
  - נְחֲמוּ נַחֲמוּ עַמִּי יֹאמַר אֱלֹהֵיכֶם Isa 40:1 (h
    - וְלֹא תִּנְאָף Deut 5:18 (i
  - וְיְבֶרֶדְ אֱלֹהִים אֶת־נֹחַ וְאֶת־בְּנְיו Gen 9:1 (j
    - וִיְשַׁלַּח אֶת־הַיּוֹנְה מֵאִתּוֹ Gen 8:8 (k
    - וֹנְשַׁלֵח אוֹתְדְּ בְּשָׁלוֹם Gen 26:29\* (l
  - ן הָגָּה־בֵן לְשָּׁרָה אִשְׁתֶּדְּ וְשָׂרָה שׁמַעַת בֶּּתַח הָאֹהֶל Gen 18:10 (m
  - יַדְעְתִּי לְאַ יְדַעְתִּי Exod 5:2 (n אָת־יִשְׂרָאֵל לֹא יְדַעְתִּי בָּקְלוֹ לְשַׁלַּח אֶת־יִשְׂרָאֵל לֹא יְדַעְתִּי אֶת־יְהוָה וְגַם אֶת־יִשְׂרָאֵל לֹא אֲשַׁלֵּחַ

וַיּאָמֶר נְתָן ™ אֶל־בַּת־שֶׁבַע ™ אַם־שְׁלֹמֹה ™ לֵאמֹר הֲלוֹא שְׁמַעַהְּ כִּי מְלַךְ I Kgs 1:11 (o אֲדֹנִיָהוּ™ בֶּן־חַגִּית ™ וַאֲדֹנִינוּ דְוִד לֹא יָדָע

קי יִשְׁעֵךְ Isa אַלהֵי יִשְׁעֵךְ Isa 17:10 (p

### Lesson 18

### **Lesson Summary:**

- Introduction to Weak Verbs
- Object Pronouns Suffixed to Verbs

#### Weak Verbs

#### 18.1 Introduction to Weak Verbs

The paradigms in this book use the root פקד because it has regular consonants (i.e., no gutturals or glides). It is a **strong verb**. Biblical Hebrew, however, contains many more weak verbs than strong. **Weak verbs** have one or more "weak" (e.g., glide) consonants in the root that may affect the form's vowel pattern.

Weak verbs fall into one of <u>four</u> main classes (Roman numerals are used to refer to the position of the weak letter in the root):

- Roots that begin or end with x: I-Alef, III-Alef
- Roots that begin with 1: I-Nun
- Roots with 1 or ' (i.e., glides): I-Vav/Yod, II-Vav/Yod, III-He (originally III-Vav/Yod)
- Roots with an identical consonant in second and third positions: II-III

The chart below lists all the classes of weak verbs:

Class	Traditional Name	Examples	Lesson Studied
I-Alef	Pe Alef	אָמַר	19
III-Alef	Lamed Alef	מָצָא	19
I-Nun	Pe Nun	נְפַל	20
I-Vav/Yod	Pe Vav/Yod	יָשַׁב יָרַשׁ	21
III-He	Lamed He	נְּלָה	22
II-Vav/Yod	Ayin Vav/Yod	קום שים	23
II-III	Ayin Ayin	סְבַב	24

Biblical Hebrew also has **doubly-weak** roots (Lesson 25). These roots have more than one weak consonant. Some frequently

occurring doubly-weak roots are listed here.

Suffixed Object Pronouns

### 18.2 Object Pronouns Suffixed to Verbs

1) Suffixes added to any verb ending in a <u>Vowel</u>

Suffixes added to a verb ending in a vowel

11	inxes added to any vero chang in a vower			
	3мѕ	-וֹ /`-הוּ	פְּקְדוּהוּ	'they visited him'
			(בְּקַדְתִּיו)	('I visited him')
	3 <sub>FS</sub>	<u> </u>	פְּקָדוּהָ	'they visited her'
	2мѕ	न-	פְּקָדוּוּדְ	'they visited you'
	2 <sub>FS</sub>	ন্-	פְּקָדוּדְ	'they visited you'
	1cs	-נִי	פְּקָדוּנִי	'they visited me'
	3мР	-ם	פְּקָדוּם	'they visited them'
	3 <sub>FP</sub>	7-	פְּקָדוּוֹ	'they visited them'
	2мР	-چם	פָּקְדוּכֶם	'they visited you'
	2 <sub>FP</sub>	-כֶּן	פָּקְדוּכֶן	'they visited you'
	1ср	-נוּ	פְּקָדוֹנוּ	'they visited us'

<u>Note</u>: Several verb forms are altered before suffixed pronouns:

2<sub>FS</sub> Suff

ייי  $\leftarrow$  פָּקַדְתִּיי  $\leftarrow$  ייָ  $\leftarrow$  ייָ ייי ייי you (FS)/I visited him"

2MP/2FP Suff

יתוֹם  $\leftarrow$  יתוֹם יישׁן. ישׁנוֹם "you (MP/FP) visited them"

3 FP/2FP Prefix קֿקדוֹרָ ריי. "they (FP)/you (MP/FP) will visit her" הָּבְּקְדוֹרָ

2) Suffixes added to a Suffix pattern verb ending in a Consonant

Suffixes added to a Suffix pattern verb ending in a consonant

ilixes auu	cu io a sui	na pattern ver	io chung in a <u>conso</u>
Змѕ	Ì	פְּקְדוֹ	'he visited him'
3 <sub>FS</sub>	<b>ب</b> ت	פְּקָדָה	'he visited her'
2мѕ	ग .	פְּקִדְּדּ	'he visited you'
2 <sub>FS</sub>	ቪ. / ቫ	פְּקָדֵך	'he visited you'
1cs	ָ <sup>`</sup> נָי	פְּקְדַֿנִי	'he visited me'
3мР	ָ ם	פְּקָדָם	'he visited them'
3 <sub>FP</sub>	7.	פְּקָדָו	'he visited them'
2мР	ָּ כֶם	פְּקַדְכֶם	'he visited you'
2 <sub>FP</sub>	ָ כֶּז	פְּקַדְכֶּז	'he visited you'
1ср	ָֿנוּ	פְּקְדְֿנוּ	'he visited us'

Note: This chart applies only to the 3<sub>MS</sub> and 3<sub>FS</sub> ( $\pi$ - becomes  $\pi$ - before suffixes).

3) Suffixes added to an Prefix pattern verb (e.g., Imperfect, Imperative) ending in a <u>Consonant</u>

Suffixes on a Prefix pattern verb ending in a consonant

3мѕ	הוֹ	יִפְקְבַּהוּ	'he will visit him'
		(פְּקְדֵׁהוּ)	('visit him!')
3 <sub>FS</sub>	֖֖֖֝֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	יִפְּקְדֶֿהָ	'he will visit her'
2мѕ	ন :	יִבְּקְדְדּ	'he will visit you'
2 <sub>FS</sub>	刊	יִבְּקְדֵדְ	'he will visit you'
1cs	ָ <sup>`</sup> נָי	יִפְקְבֻֿנִי	'he will visit me'
3мР	ם	יִפְקְדֵם	'he will visit them'
3гр	1	יִפְקְדֵוֹ	'he will visit them'
2мР	ָבֶם	יִפְקְדְכֶם	'he will visit you'
2 <sub>FP</sub>	ָ בֶּזְ	יִפְקָדְכֶּן	'he will visit you'
1ср	ַ נוּ	יִפְקְבֻׁנוּ	'he will visit us'

Note: The *u-class* vowel between  $R_2$  and  $R_3$  is \_\_(*qamets chatuf*).

4) The 3<sub>FS</sub> Perfect verb replaces the π ending with a π before suffixes.

Suffixes on the 3<sub>FS</sub> Perfect

5) Suffixes added with an 'energic' nun:

Sometimes there is an "extra *nun*" between the suffixes listed below and an imperfect verb. (Usually the *nun* is assimilated.)

'Energic' Nun

$$+3$$
 suff יָנּוּ  $\rightarrow$  יִּנְּהְ בְּוֹנּוּ  $\leftarrow$  יִּבְּקְדֶנּוּ  $\rightarrow$  יִּנְּהְ  $\rightarrow$  יִּנְּהְ רָנּוּ  $\rightarrow$  יִּנְּהְ רָנּוּ  $\rightarrow$  יִּנְּהְ רָנּוּ  $\rightarrow$  יִּנְּהְ רָנּוּ  $\rightarrow$  יִּנְהְ רָנּוּ

**Summary of Suffixed Object Pronouns on Verbs** 

		Following Consonant		
	Following	Suffix Verb	Prefix Verb	With
	Vowel			Energic Nun
3мѕ	-וֹ / '-הוּ	Ì	ָּהוּ <u>.</u>	נְהוּ ← `ֶנוּ
3 <sub>FS</sub>	<u> </u>	₽ <sup>±</sup>	ڽ۫ٙ	נְהָ* ← `ֶנְה
2мѕ	ন্-	<b>न</b> :	₹ :	נְד* → דָּ
2 <sub>FS</sub>	্ব-	ቪ / ቫ	<b>i</b>	
1cs	-נִי	ַ <b>ֿ</b> נָּי	<b>ַ</b> ؙנִי	רְנִי* → נִּי
3мР	ם-	ָ ם	ם	
3гр	7-	7.	7	
2мР	-כֶּם	ָ בֶּם	ָ בֶם	
2 <sub>FP</sub>	-כֶּוֹ	ָּ בֶּז	ָּ בֶּז	
1ср	-1.5	ָּנוּ	ָבוּ <u>.</u>	נְנוּ* → נּוּ

<u>Note</u>: Generally speaking, Suffix pattern/Perfect verbs use an *a-class* vowel (usually \_) before a suffixed pronoun, while Prefix pattern verbs use an *i-class* vowel (usually \_).

### **18.3 Vocabulary #18**

נְרַשׁ	Q cast out, thrust out; PI drive	נכר	ы be recognized; ні recognize,
	out, away		regard
הַז	INTJ behold, see!	ڮ	CONJ that, which, who
לוּתַ	м tablet, board, plank, plate	הָפַשׂ	Q lay hold of, wield
מִשְׂכְּב	м couch, place of lying		

### **Exercises**

1. Identify the class of the following weak roots (e.g., אמר I-Alef)

(a גָּלָה	d) מְלֵא	g) נְפַל
רוּם (b	e) מוּת	h) אָבַל
אָבַד (c	f בְּכָה	i) בּוֹשׁ

- 2. Find a weak root in BDB that fits the following criteria. List the basic meaning(s) of the root (i.e., the meanings listed in **bold** in BDB).
  - a) II-III weak root that begins with 7:
  - b) III-He weak root that has a middle  $\supset$ :
  - c) I-Nun weak root that ends with ס:
  - d) I-Vav/Yod weak root that ends with ק:
  - e) I-Alef and II-Vav/Yod weak root:

3. Parse and translate the following verbs (be sure to fully parse the suffixes).

וּתִּשְׁבְּחֵנוּ (	וִיְשַׁלְּחֵנוּ (f
ן קדְשׁוּהוּ (וֹ	אָכַבֶּדְדָּ (g
הָרָגוּם (	h) קדּשְׁתּוֹ
יְזְכַרְתַּנִי (	i) אֲלַמֶּדְכֶם
יִשְׁמְרֶנּוּ (	ָּהְרָגְתְהוּ (j

- 4. Translate the following. Identify and parse the verbs in each sentence.
  - וְהַכְרַתִּידְ וְיָדַעְתְּ מִן־הָעַמִּים וְהַאֲבַדְתִּידְ מְן־הָעֲמָיִדְ וְיָדַעְתְּ כִּי־אֲנִי Ezek 25:7 (a יְהוָה
    - וֹיְבָרְבֹחוֹ <sup>GL</sup> אָחִיו שְׂעִרֹת יִדְי יָדִיוּ יִדְיוּ יִדְיוּ יִדְיוּ אָחִיו שְׂעִרֹת Gen 27:23 (b
    - ן אָשְבְּרֵם לְעֵינֵיכֶם מַעַל שְׁתֵּי יָדִי וְאָשַׁבְּרֵם לְעֵינֵיכֶם Deut 9:17 (c
      - לא־בְקְשׁוּ אֶת־יְהוָה וְלֹא דְרְשָׁהוּ Zeph 1:6 (d
  - עַל־מִשְׁבָּרִי בַּלַּילָה בָּקַשְׁתִּי אֵת שֶׁאָהֲבָה נַפְשִׁי וְלֹא מְצָאתִיו Song 3:1\* (e
- וַיִּשְׁאֲלוּ אַנְשֵׁי הַפְּקוֹם לְאִשְׁתּוֹ וַיּאׁמֶר אֲחֹתִי הָוֹא כִּי יָרֵא לֵאמֹר אִשְׁתִּי בֶּן־ Gen. 26:7 (f יַהַרְגָנִי אַנְשֵׁי הַפְּקוֹם עַל־רִבְקָה ™ כִּי־טוֹבַת מַרְאֶה הִיא
  - קֹבָני עִמְּדְ וּשְׁמַרְתִּידְ פִּי לֹא אֶעֶזְבְדּ Gen 28:15\* (g
  - רַחַל בּתְּדָ הַקְטַנְּה אָעֶבְדְּדְ שֶׁבַע שְׁנִים בְּרָחֵל הַקְּטַנְּה וּאָמֶר אָעֶבְדְּדְ שֶׁבַע שְׁנִים בְּרְחֵל הַקְּטַנְּה וּ Gen 29:18 (h

- רילי אָת־הָעָם וְאַשְׁמִעֵם אֶת־דְּבָרִי אֲשֶׁר יִלְמְדוּ לְיִרְאָה אֹתִי בְּלֹ־ Deut 4:10 (i הַיָּמִים אֲשֶׁר הֵם חַיִּים עַל־הָאֲדְמָה וְאֶת־בְּנֵיהֶם יְלַמֵּדוּן
- וֹעָהָה וְעָהָ אֲכָלְתְהוּ וְנַשְּׁלְכֵהוּ הְצַּלְתְהוּ וְנַשְּׁלְכֵהוּ וְנַשְּׁלְכֵהוּ הְצַּלְתְהוּ וְנַשְׁלְכֵהוּ וְנַשְׁלְכֵהוּ הְצַּלְתְהוּ וְנַשְׁלְכֵהוּ וְנַשְׁלְכֵהוּ הַבּּרוֹת וְאָמֵרְנוּ חַיִּה רְעָה אֲכָלְתְהוּ (j
  - וּיֹאֶמֶר הַשְּׁלִיכֵהוּ אַרְצָה וַיַּשְׁלִיכֵהוּ אַרְצָה Exod 4:3 (k
- וֹבְיִה בְּלִּים בֵּעַל פְּנֵי הָאֲדְמָה וּמִפְּנֶידְ אֶסְתֵר וְהְיָה כְלּ־מֹצְאִי Gen 4:14\* (l יַהַרְגִנִי

### Lesson 19

### **Lesson Summary:**

• I-Alef Weak Verbs: אָבַל

• III-Alef Weak Verbs: מְלֵא מְצָא

#### 19.1 I-Alef Weak Verbs

I-Alef Weak Verbs

The majority of verbs that begin with  $\aleph$  are classified as I-Guttural weak verbs, and follow the I-Guttural pattern outlined in Lesson 17.

```
Qal 3ms Imperfect (dynamic) קּוֹר is יָאֶזֹר is יֵאֶזֹר Qal 3ms Imperfect (stative) יֵאֶהַב is יֵאֶהַב יֹנ יִאֶּהַב
```

However, there are <u>five</u> verbs that are classified as I-Alef weak verbs because they have a unique vocalization in the **Qal Imperfect** and **Past Narrative** conjugations. In all the other conjugations and *binyanim* these roots behave exactly as I-Gutturals.

The five I-Alef roots can be remembered by a mnemonic device:

י אָבֶּה 'he said'

'he was willing'

'he was willing'

'he ate'

'he ate'

'he perished'

'he perished'

'he baked'

'he baked'

Quiescent Alef In the <u>Qal Imperfect</u> and <u>Past Narrative</u> conjugations the initial **x** in these five roots becomes **quiescent**; in other words, it loses its consonantal status. The following changes take place in these verb forms:

• An R<sub>2</sub> BeGaD KeFaT lacks a dagesh qal.

• The prefix vowel becomes a :

• The theme vowel (the vowel between  $R_2$  and  $R_3$ ) becomes  $\underline{\ }$ .

Note: The theme vowel also appears as \_in pausal forms, as in pausal forms, as in יאֹבֶל, and as \_in the Past Narrative of יַּאַבֶּל.

• Often the  $R_1 \aleph$  is not written in the 1cs form.

#### 19.2 III-Alef Weak Verbs

A similar phenomenon takes place in III-Alef verbs as in I-Alef: the **x** becomes *quiescent*. When the **x** becomes *quiescent* it <u>cannot</u> close a syllable.

- The quiescent & cannot be vocalized with a *sheva*.
- a BeGaD KeFaT letter following the *quiescent* × never has a dagesh qal.
- The vowel preceding the *quiescent*  $\aleph$  <u>lengthens</u>.

Here are the other characteristics to note about the III-Alef verbs.

• appears before & in the 3<sub>FP</sub>/2<sub>FP</sub> Imperfect in all *binyanim*.

Qal	תִּמְצֶאנְה	Nifal	תִּמְצֶאׁנְה
Piel	הְמַצֶּאֿנָה	Pual	תְּמֶצֶאֹנְה
Hitpael	תִּתְמַצֶּאֹנָה		
Hifil	תַּמְצֶאֿנָה	Hofal	תָּמְצֶאֹנְה

• Only **Qal Perfect** shows a distinction in vowel pattern between dynamic and stative.

```
Perfect אָבְאָ (dynamic) <u>versus</u> אָבֶא (stative)
Imperfect אָבְאָ (dynamic) <u>like</u> אָבְאָ (stative)
```

• Nifal, Piel, and Hifil Perfect have a \_theme vowel instead of \_before consonantal inflectional suffixes.

	Nifal	Piel	Hifil
2мѕ	נִמְצֵאֹתְ	מָצֵאַתְ	הָמְצֵאֹתְ
2 FS	נִמְצֵאת	מָצֵאת	הָמְצֵאת
1cs	נִמְצֵאׄתִי	מָצֵאֿתִי	הִמְצֵאׄתִי
2мР	נִמְצֵאתֶם	מִצֵאתֶם	הִמְצֵאתֶם
2FP	נִמְצֵאתֶן	מִצֵאתֶן	הָמְצֵאתֶן
1cp	נִמְצֵאׄנוּ	מִצֵּאַנוּ	הִמְצֵאֹנוּ

• Hofal has a instead of (short) under the prefix.

### **III-Alef: Representative Forms**

	QAL	NIFAL	PIEL	PUAL	HITPAEL	HIFIL	HOFAL
PERF	מָצָא	נִמְצָא	מֹגֿא	עֿגּֿא	הָתְמַצֵּא	הִמְצִיא	הָמְצָא
Імрғ	יִמְצָא	יִמְצֵא	יְמַצֵא	יָמָצָא	יָתְמַצֵּא	יַמְצִיא	יָמְצָא
Past	וַיִּמְצָא	וַיִּמְצֵא	וַיְמַצֵא	וַיְמֻצָּא	וַיִּתְמַצֵא	וַיַּמְצֵא	וַיָּמְצָא
Impv	מְצָא	הָמָצֵא	מַצֵא		הָתְמַצֵא	הַמְצֵא	
Inf Cst	מְצֹא	הִמְּצֵא	מַצֵא		הָתְמַצֵּא	הַמְצִיא	הָמְצָא
Inf Abs	מְצוֹא	נְמְצאׁ	מַצא		הָתְמַצֵּא	הַמְצֵא	
PTCP	מוֹצֵא	נִמְצָא	מְמַצֵא	מְמֻצְּא	מָתְמַצֵא	מַמְצִיא	מָמְצָא

### **19.3 Vocabulary #19**

אָבָה	Q be willing, consent	פלא	NI HIT be difficult, extraordinary; ні do
אָמָה	F maid, handmaid		an extraordinary thing
אָפָה	Q bake	גָֿמָא	Q be thirsty
בשל	рі <i>boil</i>	קָהָל	м assembly, congregation
זָבֶר	м male	קָרוֹב	ADJ <i>near</i>
חֲטָאָה	F sin	רַהט	м water-trough
מְעַט	ADV little, few	רְחוֹק	adj <i>far</i>
סָלַח	o forgive	רָפָּא	Q heal
		שקה	ні water, give drink

# **Exercises**

1. Parse the following I- and III-Alef verbs.

רָבָּא (a	<u>וַ</u> יּאֹמֶר (f
(b מְלֵאתָ	נאָבְדָה (g
(c נְמְצֵאָת (c	יאָּכְלֶנּוּ (h
עָמֵאת (d	(two possible parsings) ユュネ (i
יַמְצִיאֵהוּ (e	ן אָבֶל (j

2. Translate the following verses. Identify and parse the verbs in each sentence.

שְׁלֵיךָ אֲשֶׁר אֹמֵר אֵלֶיךָ Gen 26:2 (b

- אָעֶר־תְּאָפוּ אָפוּ וְאֵת אֲשֶׁר־תְּאָפוּ Exod 16:23 (c
  - Lev 6:11 (d בְּל־זְכָר בִּבְגֵי אַהֲרֹן יֹאֹבֲלֶנְה
    - וַיּאבְדוּ מִתּוֹךְ הַקְּהָל Num 16:33 (e
  - רון מַאָבדוּן בּגוּיִם בָּן תאֹבדוּן Deut 8:20 (f
    - לא־יאבֶה יְהוָה סְלֹחֵ לוֹ Deut 29:19 (g
- קּבֶע עַבְעָל עַבְדֶּן אַל־נָא תַעֲבֹר מֵעַל עַבְדֶּן Gen 18:3 (h
- וֹיִּתְפַּלֵל אַבְרָהָם אֶל־הָאֶלהִים וַיִּרְפָּא אֱלֹהִים אָת־אֲבִימֶלֶדְ וְאֶת־אִשְׁתוֹ Gen 20:17 (i וְאַמְהֹתִיו
  - ן מָאָתֶם שְׂנֵאתֶם אֹתִי וַתְּשַׁלְּחוּנִי מֵאִתְּכֶם Gen 26:27 (j
  - וּיֹאמֶר משֶׁה אֶל־הָעָם אַתֶּם חֲטָאתֶם הַטְאָה גְדֹלְה Exod 32:30 (k
    - לא־תִשְׂנָא אֶת־אָחִידְ בּּלְבְבֶּדְ Lev 19:17 (1
    - יַבְּאָמָר אָלֶיהָ הַשְּׁקִינִי־נָא מְעַט־מַיִם כִּי צְמֵאתִי Judg 4:19 (m

יְהוָה אָמַר יְהוָה Isa 57:19 (n

יַּרי־הַמַר שַׁדַּי לִי פּי־הַמַר אַליהָ אָלֶיהָן אַל־תִּקְרֶאנָה לִי נְעֲמִי אַ קּרֶאן לִי מְרָא פּי־הַמַר שַׁדַּי לִי Ruth 1:20 (o מאֹד

### Lesson 20

### **Lesson Summary:**

- I-Nun Weak Verbs: נְפַל נְגַשׁ
- לַקַח and לָקַח

#### 20.1 I-Nun Weak Verbs

I-Nun Verbs

I-Nun weak verbs undergo two changes that make them weak:

1) When the 1 closes a syllable (i.e., it does not have a vowel and is preceded by a verbal prefix), it **assimilates** to the following consonant.

Qal 3ms Imperfect יְּבְּלֹּ (instead of \*יְנְפַלֹּ)
Nifal 3ms Perfect יְבִּעׁ (instead of \*נְנְגַשׁ\*)
Hifil ms Participle מַנְגִישׁ (instead of \*מַנְגִישׁ\*)

BUT, של does <u>not</u> assimilate to gutturals – יִנְהַג.

2) When the 1 occurs at the beginning of a form and it does not have a vowel, it may undergo *aphaeresis* (i.e., the initial 1 drops out). *Aphaeresis* only occurs in the Qal Imperative and Infinitive.

Qal 2мs Imperative גָּשׁ (instead of \*נְגַשׁ) Qal Infinitive Construct גָּשְׁתְּ, from \*גְּשְׁתְּ, (instead of \*נְגַשׁׁתְ

Note: the Infinitive Construct forms that undergo *aphaeresis* also add a  $\pi$  to the end of the form.

BUT, the ב remains with a few roots: Qal Infinitive Construct/2мs Imperative גָּפֿל Lesson 20 134

I-Nun:	Represe	ntative	<b>Forms</b>
--------	---------	---------	--------------

	Qal	Nifal	Pı, Pu, Hit	Hifil	Hofal
PERF	נְפַל נְגַשׁ	נגַש	R	הָגִּישׁ	הָגַשׁ
Імрғ	יפל יגַש	יָנָגשׁ	E	יַגִּישׁ	יגַש
Past	וַיִּפֿל וַיִּגֵּשׁ	וַיּבָּגִשׁ	G	וַיַּגִשׁ	וַיַּגַשׁ
Impv	נְפֹל גַּשׁ	הנְגִשׁ		הַגָּשׁ	
Inf Cst	נְפֹּל גָּשָׁת	הָנָגש	U L	הַגִּישׁ	הָגַש
Inf Abs	נְפוֹל נְגוֹשׁ	הְנָגשׁ נִגשׁ	A	הַגָּש	הגש
PTCP	נוֹפֵל נוֹגֵשׁ	נָגָשׁ	R	מַגִּישׁ	מָגָש

# נְתֵן and לְקַח 20.2 יָתֵו and נְתֵן

The verb לָקַח follows the I-Nun pattern:

1) The ל assimilates (just like a ש would) to the ק.

Qal 3мs Imperfect רַּכָּן?

Qal 3Fs Imperfect תְּקָה

In addition, the 5 undergoes aphaeresis in the imperative and infinitive construct forms.

Qal 2мs Imperative קת

Qal Infinitive Construct קֿתת

However, the 5 does not assimilate in the Nifal.

Nifal 3мs Perfect נְלָקַת

2) The verb נְתֹּן is not only a I-Nun verb, it also has a ב as the final consonant of the root. When inflectional endings are added and the final ב in לָתוֹן does not have a full vowel, it assimilates to the following consonant (just like the initial ב does in the same environment). Note that this does not happen in other roots that end in 2.

Qal 2мs Perfect תַּלְתוֹנָתְ (from \*תָּלָנוֹנְתִּיּ

Qal 2FS Perfect נְתַנְתְּ\* (from \*נְתַנְתְּ

Qal lcs Perfect נְתַנְתִי\* (from \*'נָתַנְתִי

Qal Infinitive Construct תֶּת (with suffixes, -תֶּת, from \*תִּת, from \*תִּת, מַת (אַנָתְ

Lesson 20 135

#### **20.3 Vocabulary #20**

בְּרָא	Q create	נְגַשׁ	Q draw near, approach
ָּ- הָּ	ADV to, toward (suffixed on	נָגַע	o touch, reach, strike (often takes ⊃);
זָֿרַע	nouns)		ні touch, arrive
לְמָה / לְּמְה	м seed	נָסַע	q pull up (tent pegs), set out, journey
מְחָה	INTER why?	נָפַל	o fall
נבט	Q blot out, wipe away	נצל	ы be delivered, deliver oneself; ні
<u>ئ</u> پد	рі, ні <i>look, gaze</i>		snatch away, deliver
נגד	м south; pn Negeb	בְיי	м fruit
	ні declare	לֶּדֶם	м front, east; ADV anciently
		שִׁבְּחָה	F maidservant

# **Exercises**

1. Parse the following I-Nun weak verbs.

מָגִיד (a	ויִסְעוּ (f
הַגַּעְתִּיהוּ (b	g) לִתַּן
נשֵן (c	נסוע (h
d) לְּקַחַת	יָגִידֶרָ (i
נַתַּפֵּל (e	(j קַת

2. Translate the following verses. Identify and parse the verbs in each sentence.

וֹם אָטֶר הְעֵץ אֲשֶׁר בְּתוֹדְ־הַגָּן אָמֵר אֱלֹהִים לֹא תֹאכְלוּ מִמֶּנוּ וְלֹא תִגְּעוּ בּוֹ Gen 3:3 (a

וַתִּקָּה מִפְּרִיוֹ וַתּאֹכַל וַתִּתֵּן גַּם־לְאִישָׁה עִמְה וַיּאֹכַל Gen 3:6 (b

Lesson 20 136

- הָאָיר מְי הָגִּיד לְּדְּ כִּי עֵירֹם אָמֶר Gen 3:11 (c
- וַיִהִי בָּנָסעָם מִקֶּדֶם וַיִּמִצְאוּ בִקעָה בָּאֶרֵץ שִׁנְעָר Gen 11:2 (d
  - הַנְּגְבְה הָלוֹדְ וְנְסוֹעַ הַנָּגְבְה Gen 12:9 (e
- רַהָּ אַשְּׁתְּה אָשְׁתְּה לִי לְאִשָּׁה וְעַתָּה הָגֵּה אִשְׁתְּדּ קַח אֹתָה לִי לְאִשָּׁה וְעַתָּה הְגֵּה אִשְׁתְּדּ קַח Gen 12:19 (f
  - נִיּבְּע לוֹט מָקֶּדֶם Gen בּיִּרְדֵּן וַיִּפַע לוֹט מָקֶּדֶם Gen 13:11 (g
  - בּי אֶת־כְּל־הָאָרֶץ אֲשֶׁר־אַתָּה רֹאֶה לְדְּ אֶתְּנֶנְּה וּלְזַרְעֲדְ עַד־עוֹלְם Gen 13:15 (h
    - וֹיִפֿל אַבְרָם עַל־פָּנְיו וַיְדַבֵּר אָתּוֹ אֱלֹהִים Gen 17:3 (i
      - וַתְּבֵט אִשְׁתוֹ מֵאַחֲדְריו Gen 19:26 (j
- ַנְיְהִי אַחֲבֵי הַדְּבָרִים הָאֵלֶּה וַיֻּגַּד לְאַבְרְהָם לֵאמֹר הִנֵּה יִלְדָה מִלְּכָּה № בַּבּרים הַאָּלֶה וַיָּגַּד לְאַבְרְהָם לֵאמֹר הְנֵּה יְלְדָה מִלְכָּה וּ נִיּנִם (kַ קוור ™ אָחִידְ
  - וַיּאֹמֶר בַּת־מִי אַתְּ הַגִּידִי נָא לִי Gen 24:23 (l
  - וֹת אָנֹכִי אֹתוֹ פּי־יָרֵא אָנֹכִי אֹתוֹ Gen 32:12 (m
    - וֹתְגַשְׁן הַשְּׁפְחוֹת הֵנָּה וְיַלְבִיהֶן Gen 33:6 (n

#### **Lesson Summary:**

- I-Vav/Yod Weak Verbs: יָשַׁב יָרַשׁ
- הַלַּךְ •

#### 21.1 I-Vav/Yod Weak Verbs

I-Vav/Yod Verbs

I-Vav/Yod weak verbs undergo two changes:

1) The i or contracts with the preceding vowel.

Qal 3мs Imperfect יֵשֶׁב (from \*יַיָשֶׁב)
Qal 3мs Imperfect יִירַשׁ (from \*יַרַשׁ)
Hifil 3мs Perfect הוֹשִׁיב (from \*בּוְשִׁיב)
Hofal 3мs Perfect הוֹשַׁב (from \*בּוְשַׁב

2) The i or i undergoes *aphaeresis* when it lacks a full vowel at the beginning of the word (<u>only</u> in Qal Imperative and Infinitive Construct of <u>some</u> I-Vav roots). This is similar to the form of I-Nun weak verbs.

```
2мs Imperative שֵׁב, instead of *יְשֵׁבְיְ
Infinitive Construct שֶׁבֶּת (from *יְשֵׁבְתְּ), instead of *יְשֵׁבְרָּ
```

(Morphologically, the  $\pi$  is a feminine ending—with no semantic value—that was added after the 'underwent aphaeresis.)

BUT, ירא is an example of a root which retains the initial ' in the Imperative (יְרָא) and Infinitive Construct (יְרָא).

There are three different types of I-Vav/Yod weak verbs:

1) **Original I-Vav verbs** – these verbs originally began with 1.

The i is replaced with a in Qal, Piel, Pual, and Hitpael.

Qal 3мs Perfect יָשַׁב and Imperfect יֵשָׁב

The original 1 appears (as a consonant or vowel marker) in Nifal, Hifil, and Hofal.

```
Nifal 3ms Perfect נוֹשֵׁב and Imperfect יַנְשֵׁב
Hifil 3ms Perfect יוֹשִׁיב and Imperfect יוֹשִׁיב
```

Qal Prefix verbs of dynamic I-Vav/Yod roots have an *a-i* pattern.

```
Dynamic (a-i) יֵישֶׁב from *יַיָּשָׁב from *יַיָּשָׁב
```

Qal Prefix verbs of stative I-Vav/Yod roots have an *i-a* pattern.

2) **Original I-Yod verbs** – these verbs originally began with '. The 'appears in all forms (as a consonant or a vowel marker).

```
Qal 3мs Imperfect יִבשׁ and Infinitive Construct יְבשׁ
Hifil 3мs Perfect יֵיטִיב and 3мs Imperfect יֵיטִיב
```

There are only <u>seven</u> I-Yod roots (all with the stative *i-a* vowel pattern in the Prefix pattern).

```
ימן ('it was dry' ימן 'hi 'he chose/used the right arm' יְבֵּשׁ ('he was good' יְבַּשׁ ('he suckled' יְבַּשׁ ('he howled' יְבַּשְׁ ('he awoke' יְבַּשְׁ ('it was straight, upright'
```

3) **I-Yod-Tsade verbs** – these roots begin with –יצ and undergo changes like I-Nun weak verbs.

The 'assimilates to the 2 when it closes a syllable (this is similar to the assimilation of the 2 in I-Nun verbs).

```
Hifil 3ms Perfect הָּצִיב (from *הַנְצִיב)
```

There are only  $\underline{six}$  I-Yod-Tsade roots (all with the stative i-a pattern in the Prefix pattern).

אוד 'he stationed himself' אָצָק o 'he poured'

הושיב

הושב

מושיב

הושב

הושב

מוּשָׁב

איצג 'Hi 'he set, placed' יצָג Q 'he formed, fashioned'

יצע Hi 'he spread, lay' יצע q 'it kindled, burned

#### I-Vav/Yod: Representative Forms

הוַשָׁב

הוְשֵׁב

נושב

שַׁבַת

יַשוֹב

יוֹשֵב

Original	I-Vav
Original	1-vuv

	Qal	Nifal	Pi, Pu, Hit	Hifil	Hofal
PERF	יָשַׁב	נוֹשַב	R	הוֹשִׁיב	הוּשַׁב
Імрғ	יֵשֵׁב	יִנְשֵׁב	E	יוֹשִׁיב	יוּשַׁב
Past	אַלֵּשֶׁב	וַיִּנְשֵׁב	E	וַיּּוֹשֶׁב	וַיּוּשַׁב
Juss	יֵשֵׁב	יָּוְשֵׁב	G	יוֹשֵב	יוּשַׁב
Impv	שֵׁב	הְּנְשֵׁב	U	הושב	
_					

L

A

R

Original I-Yod

Hifil
הֵיטִיב
יֵיטִיב
וַיֵּיּטֶב
ניטֵב
הֵיטֵב
הֵיטִיב
הֵיטֵב
מֵיטִיב

# הָלַדְ 21.2 הָ*לַדְּ*

Cst Inf

ABS

 $\mathbf{P}_{\mathsf{TCP}}$ 

The verb הְלַדְּ follows the original I-Vav pattern:

Qal 3 <sub>MS</sub> Perfect	הָלַדְּ
Qal 3 <sub>MS</sub> Imperfect	<u>יל</u> ד
Qal 3 <sub>MS</sub> Past Narrative	<u>וּיֵ</u> ּלֶךְ
Qal 2 <sub>MS</sub> Imperative	לַדְּ
Qal Infinitive Construct	לֶּבֶת
Hifil 3 <sub>Ms</sub> Perfect	הוֹלִידְ
Hifil 3 <sub>MS</sub> Imperfect	יוֹלִיךְ

## **21.3 Vocabulary #21**

אַרַח	м way, path	ישע	ni <i>be saved</i> ; ні <i>save</i>
יָבֵשׁ	Q be(come) dry; ні cause to be dry	יָשַׁר	Q be smooth, right; PI make even,
יַבָּשָׁה	F dry land		smooth
יָטַב	Q be good, pleasing; ні do	מַעֲלָל	м deed, practice
	(something) well, deal well	בְּרָשׁ	м horseman
	with	<u>לֶ</u> שֶׁת	ғ bow
77.5	м wine	רחם	PI have compassion on
יָקץ	q awake	רְעָה	Q shepherd, tend, pasture
יַרְדֵּז	PN Jordan River	רֹעֶה	м <i>shepherd</i> (Q РТСР)
		הְמִים	ADJ complete, sound

# **Exercises**

1. Parse the following I-Vav/Yod weak verbs.

ן יֵּיֶלֶדְ (a <u>וְיִּיֶלֶדְ (a</u>	אוֹבִישׁ (f
b נוֹרָא	g) צֵאת (g
קמָוֹחָ (c	וַיִּיבֶץ (h
תִיטְבִי (d	נוֹשַׁעְנוּ (i
מוֹדִיעַם (e	תִּישֵׁר (j

2. Translate the following verses. Identify and parse the verbs in each sentence.

 $^{
m GL}$  אָנֹכִי וְאָחָבָא אַנֹכִי אָמָרָק פֿי־עֵירֹם אָמָרָק אָנְכִי וְאָחָבָא Gen 3:10 (a

וְרָע טוֹב וְרָע טוֹב הָאָדָם הָיָה בְּאַחַד מְמֶּנוּ לְדַעַת טוֹב וְרָע Gen 3:22 (b

- $^{ ext{PN}}$  וְהָאָדָם יָדַע אֶת־חַוָּה אישְׁתּוֹ וַתֵּלֶד אָת־קַיִן Gen 4:1\* (c
- יַהְיף אַן אַן אַן אַן אַן דעה עבר פֿר פֿר ייַה עבר אָת־הָבֶל רעה אָת־אָחִיו אָת־הָבֶל היָה עבר ייַה פֿר פֿר ייַה עבר Gen 4:2 (d אַדְמָה
  - וַיִּיקֶץ נֹחַ <sup>™</sup> מָיֵינוֹ וַיַּדַע אֵת אֲשֶׁר־עָשָׂה־לוֹ בְּנוֹ הַקְּטָן Gen 9:24 (e
- וַיּאֹמֶר קַח־נָא אֶת־בִּנְדּ אֶת־יְחִידְקּ<sup>GL</sup> אֲשֶׁר־אָהַבְתְּ אֶת־יִצְחָק וְלֶדּ־לְדּ אֶל־ Gen 22:2 (f אֶרֶץ הַמֹּרִיָּה
  - GL וַיֵּיטֶב אֱלֹהִים לַמְיַלְּדֹת Exod 1:20 (g
  - וַיִּשְׁמַע משֶה וַיִּיטַב בְּעֵינָיו Lev 10:20 (h
  - רהוֹבִישׁ יְהוָה אֶת־מֵי יַם־סוּף ™ קּבּנֵיכֶם בְּצֵאתְכֶם יְהוָה אֶת־מֵי יַם־סוּף Iosh 2:10 (i מִמִּצְרָיִם
    - וֹהוֹדַעְהֶּם אֶת־הַיַּרְדֵּן הַזֶּה עָבַר יִשְׂרָאֵל אֶת־הַיַּרְדֵּן הַזֶּה Josh 4:22 (j
  - אַלײַעם בְּקֶשֶׁת Hos 1:7 (k וְאֶת־בֵּית יְהוּדָה אֲרַחֵם וְהוֹשַׁעְתִּים בַּיהוָה אֱלֹהֵיהֶם וְלֹא אוֹשִׁיעֵם בְּקֶשֶׁת וּבְחֶרֶב וּבְמִלְחְמָה בְּסוּסִים וּבְפָּרְשִׁים
    - קֹרֶלְ־דְּרָכֶידְ דְעֵהוּ וְהוּא יְיַשֵּׁר אֹרְחֹתֶידְ Prov 3:6 (l
    - $^{
      m GL}$  טוֹב שֶׁבֶת בְּאֶבֶץ־מְדְבָּר מֵאֵשֶׁת מְדוֹנִים Prov 21:19 (m
      - רוֹלֵך הְמִים יִּוְשֵׁעַ Prov 28:18 (n

## **Lesson Summary:**

• III-He Weak Verbs: בְּנָה גָּלָה

#### 22.1 III-He Weak Verbs

III-He Verbs

Most III-He weak verbs originally had a ' (or 1) as their  $R_3$ . The  $\pi$  in the 3Ms Perfect form is only a vowel letter marking the long final vowel. This vowel letter was added after the final ' or 1 was lost. The original  $R_3$ ' or 1 shows up only rarely in some forms.

Qal Passive Participle (פַקוּד) exhibits the original י:

Qal 3<sub>MS</sub> Perfect of some verbs shows the original 1:

Note: the few roots that actually have a  $\pi$  as their original R<sub>3</sub> have a *mappiq* in the  $\pi$ , i.e.,  $\pi$ . This signifies that the  $\pi$  is a consonant rather than a vowel letter:

'it was high/lofty/tall'

• All forms without an inflectional suffix end in  $\pi$ :

Lesson 22 143

• Forms with a vocalic inflectional suffix or a object suffix with a linking vowel drop the  $R_3$   $\pi$ :

- In all forms with a **consonantal suffix**, the R<sub>3</sub> contracts:
  - 1) into ' in the active binyanim (Qal, Piel, Hitpael, and Hifil).

    Qal Perfect 2мs גָּלִייָּתְ
  - 2) into יֵ in the passive binyanim (Nifal, Pual, and Hofal). Nifal Perfect 2אַS בְּלֶיׁתְ
  - 3) into י in Prefix verb 3fp/2fp in all binyanim. Qal Imperfect 3fp/2fp קֿגָלֶּינָה
- In Past and Jussive forms without an inflectional suffix, the  $R_3$   $\pi$  drops.

# **III-He: Representative Forms**

	Qal	Nifal	Piel	PUAL	Hitpael	Hifil	Hofal
PERF	נְּלָה	נִגְלָה	וּּלָה	גָּלָה	התְגַּלָה	הִגְלָה	הָגְלָה
1 EKF	נְּלִיּתְ	נִגְלֵיּתָ	וּּלִיּתְ	גָלֵית	הָתְגַּלִּיתָ	הָגְלִיּתְ	הָגְלֵיּתָ
Impf	יִגְלֶה	יִגְּלֶה	יְגַלֶּה	יָגֶלֶה	יִתְגַּלֶּה	יַגְלֶה	יַגְלֶה
Past	וַיּגֶל	וַיּגָּל	וַיְגַל	וַיְגָל*	וַיִּתְגַּל	ו <sup>אָ</sup> גֶל	
Impv	ּגְלֵה	הָגָּלֵה	גַּלֵה		הִתְגַּלֵה	הַגְלֵה	
Inf Cst	גְּלוֹת	הָגָּלוֹת	גַּלוֹת	גָלוֹת	התְגַּלוֹת	הַגְלוֹת	הָגְלוֹת
Inf Abs	נְּלֹה	נְגְלֹה	גַּלֹה	גָּלֹה	הִתְגַּלֹּה	הַגְלֵה	הָגְלֵה
Ртср	גֹּלֶה	נְגְלֶה	מְגַלֶּה	מְגֻלֶּה	מִתְגַּלֶּה	מַגְלֶה	מְגְלֶה
(FSA)	גֹּלָה	נִגְלָה	מְגַלְּה	מְגֻלְּה	מִתְגַּלְּה	מַגְלָה	מגְלָה

Lesson 22 144

# **22.2 Vocabulary #22**

אוֹר	м light	עָנָה	Q answer, respond
ባጷ	м nose, face, anger	פַּר	м young bull, steer; פְּרָה ғ heifer, cow
בדל	ні divide, separate	פָּרָה	Q bear fruit, be fruitful
בְּנָה	Q build	רָאָה	Q see, look; NI show oneself, appear; ні
נְּלָה	Q uncover, reveal		show, exhibit
נְּמְל	м camel; Р גְמַלִּים	רָבָה	Q be(come) many, multiply; ні make
חָרָה	Q burn, be kindled		much/many, make multiply
רֿושֶׁדְ	м darkness	רְדָה	Q have dominion, rule
בַּז	adv, conj <i>so, thus</i>	שָׁבַת	Q cease, desist, rest; ні put an end to,
נְטָה	Q stretch out, extend; ні turn,		destroy
	incline (something)	שְׁתָה	Q drink

# **Exercises**

1. Parse the following III-He verbs.

יֵרֶב (a	f) לְהַפּוֹתְהּ
ָנְאֵּרָא (b	(g רֹדֵם (g
יְעָנְהוּ (c	הֲשְׂהָ (h
תְרוֹת (d	יָּרְאַנִי (i
נבנית (e	וִיגָלוּ (j

Lesson 22 145

- 2. Translate the following verses. Identify and parse the verbs in each sentence.
  - וַיַּרָא אֱלֹהִים אֶת־הָאוֹר כִּי־טוֹב וַיַּבְדֵּל אֱלֹהִים בֵּין הָאוֹר וּבֵין הַחשֶׁן Gen 1:4 (a
- וַיַּעֵשׂ אֱלֹהִים אֶת־הָרְקִיעַ וּבֵין הַמַּיִם אֲשֶׁר מִתַּחַת לְרְקִיעַ וּבֵין הַמַּיִם Gen 1:7 (b אֲשֶׁר מֵעַל לְרָקִיעַ וַיְהִי־כֵן
  - וַיְבֶּרֶדְ אֹתָם אֱלֹהִים לֵאמֹר פְּרוּ וּרְבוּ וּמִלְאוּ אֶת־הַמַּיִם בַּיַּמִּים Gen 1:22 (c
  - הַיְּם Gen 1:26 (d וַיִּאמֶר אֱלֹהִים נַעֲשֶׂה אָדָם בְּצַלְמֵנוּ פִּדְמוּתֵנוּ וּ וִיְרְדּוּ בִדְגַת Gen 1:26 (d וּבְבָּהֵמָה וּבַבְּהֵמָה
    - וְיְכֻלוּ הַשְּׁמַיִם וְהָאָרֶץ וְכְל־צְבָאָם Gen 2:1 (e
- ַנְיְכַל אֱלֹהִים בַּיּוֹם הַשְּׁבִיעִי מְלַאכְתּוֹ אֲשֶׁר עָשָׂה וַיִּשְׁבֹּת בַּיּוֹם הַשְּׁבִיעִי מִכְּלֹ־ Gen 2:2 (f מְלַאכְתּוֹ אֲשֶׁר עָשָׂה:
  - יַּאְמֶר יְהוָה אֱלֹהִים אֶל־הַנְּחְשׁיּם כִּי עָשִׂיתְ זֹאֹת אָרוּר בּ אַתְה מִכְּל־ Gen 3:14 (g נֵי אָמֶר יְהוָה אֲלֹהִים אֶל־הַנְּחְשׁיּם בּי עָשִׂיתְ זֹאֹת אָרוּר בּ אַתְה מִכְּל פַּל־יְמֵי חַיֶּידְ הַ הַבְּהַמְה וּמִכּל חַיַּת הַשְּׂדָה עַל־גְּחֹנְךְ מֵּלְ וְעָפָּר בּ הַּבְּהַמְה וּמִכּל כְּל־יְמֵי חַיֶּיד
  - וּמְכּל הְעוֹף הַשְּׁהֹר Gen 8:20 (h וַיָּבֶן נֹחַ מִזְבֵּחַ לַיהוָה וַיִּקַח מִכּל הַבְּהֵמְה הַשְּׁהוֹרָה Gen 8:20 (h וַיַּעֵל עֹלֹת בַּמִּזְבֵּחַ
- וְיְהִי אַבְרָם בֶּן־תִּשְׁעִים שְׁנָה וְתֵשַׁע שְׁנִים וַיֵּרָא יְהוָה אֶל־אַבְרָם וַיּאֹמֶר אֵלְיו Gen 17:1 (i אַנִי־אֵל שַׁדַּי ™ הִתְהַלֵּךְ לְפָנַי וֶהְיֵה תְמִים
  - ... אָת־אַבְרָהְם לֵאמֹר לוֹ Gen 23:5 (j וַיִּעֲנוּ בְנִי־חֵת PN וַיִּעֲנוּ בְנִי־חֵת Gen 23:5 (j
  - וֹיְהִי כִשְׁמֹעַ אֲדֹנְיו אֶת־דִּבְרִי אִשְׁתּוֹ אֲשֶׁר דִּבְּרָה אֵלְיו לֵאמֹר כַּדְּבְרִים Gen 39:19 (k הָאֵלֶּה עָשָׂה לִי עַבְדֶּדְ וַיִּחַר אַפּּוֹ

#### **Lesson Summary:**

• II-Vav/Yod Weak Verbs: שִׁים בּוֹא קוֹם

II-Vav/Yod Verbs

#### 23.1 II-Vav/Yod Weak Verbs

II-Vav/Yod weak verbs have a 1 or ' as  $R_2$ . They are classified as weak verbs because the 1 or ' undergoes one of <u>two</u> changes:

1) elides (i.e., drops out)

Qal 3ms Perfect/ms Participle עַם בָּא קָם

2) **contracts** with a preceding or following vowel—the 1 or ' in these forms is merely a vowel letter, not a remnant of the original 1 or ' consonant.

Qal 3мs Imperfect יָּשִים יָבוֹא יָקוּם

Note: several common roots retain their  $R_2$  1 or ' as a consonant (and thus the 1 or ' does not disappear or contract).

יהָה 'he is'; חָיָה 'he is alive'; קוָה 'he waited'

- Lexicon Tip #1: The II-Vav/Yod weak verbs are listed in your lexicons by their Infinite Construct form because this form (unlike the 3ms Perfect as in other verbs) better reflects the three root consonants of these weak verbs.
- Lexicon Tip #2: A few roots are listed as both II-Vav and II-Yod roots because they exhibit two infinitive construct forms: an  $R_2$  1 and an  $R_2$ ?

שוּם and שִּים לין and לין

Though these roots should be classified as II-Yod forms, some older lexicons list them as II-Vay roots

II-Vav/Yod:	Representative	<b>Forms</b>
-------------	----------------	--------------

	Qal II-Vay Dy	NAMIC	Qal II-Vav S	STATIVE	Qal II-Yod
PERF	קָם	<u>چ</u> א	בוש	מֶת	שָׂם
(3 <sub>FS</sub> )	לָּמָה	בָּֿאָה	בּוֹשָׁה	מַֿתָה	שְֿמָה
Імрғ	יָקוּם	יָבוֹא	יֵבוֹשׁ	יָמוּת	יָשִׂים
PAST	וַיּּקָם	וַיָּבא	וַיֵּבשׁ	וַיָּּלֶת	וַיּּשֶׂם
Juss	יָקֹם	יָבא	יֵבשׁ	יָמֹת	יָשֵׂם
Impv	קום	בוֹא	בוש	מוּת	שִׂים
INF CST	קום	בוֹא	בוש	מוּת	שִׁים
INF ABS	קוֹם	בוֹא	בוש	מוֹת	שוֹם
PTCP	קָם	<b>ب</b> ة	בוש	מֵת	שָׂם
(FS)	קָמָה	בָּאָה	בּוֹשָׁה	מֶתָה	שָׂמָה

	Nifal	Polel (≈Polal, Hitp)	Hifil	Hofal
PERF (3FS)	נְקוֹם	קוֹמֵם	הֵקִים	הוּקַם
(613)	נָקוֹמָה	קוֹמְמָה	הֵקיֿמָה	הוּקְמָה
Імрғ	יָקוֹם	יְקוֹמֵם	יָקִים	יוּקַם
Past	וַיָּקוֹם	וַיְקוֹמֵם	ַז <u>ּ</u> יָּמֶׁם	וַיּוּקַם
Juss	יָקוֹם	יְקוֹמֵם	יָקֵם	
Impv	הָקוֹם	קוֹמֵם	הָקֵם	
Inf Cst	הָקוֹם	קוֹמֵם	הָקִים	הוּקַם
INF ABS	הָקּוֹם		רָּקֵם	הוּקֵם
PTCP (MS)	נְקוֹם	מְקוֹמֵם	מֵקִים	מוּקָם
(FS)	נְקוֹמֶה	מְקוֹמְמָה	מְקִימָה	מוּקְמָה

• Some roots exhibit a distinction between **dynamic** and **stative** vowel patterns in the Qal.

קם (dynamic) versus מֶת (stative)

• Instead of Piel, Pual, and Hitpael, most II-Vav/Yod roots have **Polel**, **Polal**, and **Hitpolel** *binyanim*.

אָנָה and Pual הָתְקוֹמֵם קוֹמָם מוֹמָם אוָה and Pual

• Linking vowels often connect the consonantal inflectional suffixes to the roots: in **Nifal** and **Hifil Perfect**, in **Qal** and

# Hifil Imperfect.

אוֹקוֹמוֹתְ
 Hifil 2ms Perfect
 קַקוֹמוֹתְ
 Qal 3fp/2fp Imperfect

Hifil 3<sub>FP</sub>/2<sub>FP</sub> Imperfect תְּלֵמְנְה (sometimes תְּלֵמְנְה )

# **23.2 Vocabulary #23**

בוֹא	q come, enter; ні bring, make	מַמְלָבָה	ғ kingdom, rule
	enter	נְטַע	Q plant
בוש	Q be ashamed	נֶכֶר	м foreign thing
בְּכוֹר	м first-born	סוּר	q turn aside, depart; ні cause
יָצַר	o form, fashion, shape		to depart, remove
כון	NI be set up, established, fixed;	רְפָּר	м dust, dirt, dry earth
	ні establish, set up, make	קוּם	Q rise, stand up; PI confirm,
	firm		establish; ні raise, erect
בָּסֵא	м throne; Р בְּסְאוֹת	שִׁים / שׁוּם	o put, place, set
מוֹפֵת	м wonder, sign, portent	שוּב	q turn back, return; ні return
מוּת	Q die; ні kill		(something)

# **Exercises**

1. Parse the following II-Vav/Yod verbs.

(a בּוֹשִׁי	ַן <b>וֹיָּ</b> קֶם (f
b) מוּבָאוֹת	(hint: II-Yod verb) אַ יֶּ יֶּטְ
הַכִינוּ (c	שוּב (h
ָהַכִינוֹנוּ (d	יִּמְשִׂימִי (i
וַיָּמְת (e	j) נְכוֹנֶה

- 2. Translate the following verses. Identify and parse the verbs in each sentence.
  - וְיָּשָּׁע יְהוָה אֱלֹהִים גַּן־בְּעֵדֶן מִקֶּדֶם וַיְּשֶׂם שָׁם אֶת־הָאָדָם אֲשֶׁר יָצְר Gen 2:8 (a
    - וַיּאֹמֶר הַנְּחָשׁ<sup>GL</sup> אֶל־הָאִשָּׁה לֹא־מוֹת הְּמֻתוּן Gen 3:4 (b
  - בּי מָמֶּנְּה לֻקְּחְתְּ כִּי־ שׁוּבְדּ אֶל־הָאֲדְמָה כִּי מִמֶּנְּה לֻקְּחְתְּ כִּי־ Gen 3:19 (c עָפָר אַתְּה וְאֶל־עָפָר תִּשׁוּב
  - וַיּאַמֶּר קַיִן ™ּ אֶל־הֶבֶל ™ִ אָחִיו וַיְהִי בִּהְיוֹתָם בַּשְּׂדֶה וַיִּקְם קַיִן אֶל־הֶבֶל אָחִיו Gen 4:8 (d וַיַּהַרְגֵהוּ
  - וְהַקְמֹתִי אֶת־בְּרִיתִי אָתְּדְ וּבְאתָ אֶל־הַתֵּבְה Gen 6:18 (e בָנֵידְ אִתְּדְ
    - וַאֲנִי הִנְנִי מֵקִים אֶת־בְּרִיתִי אִתְּכֶם וְאֶת־זַרְעֲכֶם אַחֲבִיכֶם Gen 9:9 (f
    - קוֹמִי שְׂאִי אֶת־הַנַּעַר וְהַחֲזִיקִי אֶת־יְבֵדְ בּוֹ כִּי־לְגוֹי גְּדוֹל אֲשִׂימֶנּוּ Gen 21:18 (g
    - יָּאָר אַם־יוּכַל <sup>Gen 13:16 (h אַרַזְרְעַדְּ כַּעֲפַר הָאָרֶץ אֲשֶׁר אָם־יוּכַל בּקנוֹת קּגָר הָאָרֶץ אָשֶׁר אָם־יוּכַל בּקנוֹת אַנּם־זַרְעַדְּ יִפְּנֶה</sup>
  - ן אַם־אֵינְדְּ קּעַדְדְּ וֶחְיֵה הַשַּׁב אֵשֶׁת־הָאִישׁ פִּי־נְבִיא הוּא וְיִתְפַּלֵּל בַּעַדְדְּ וֶחְיֵה וּנּ מֵשִּׁיב דַּע כִּי־מוֹת תְּמוּת אַתָּה וְכָל־אֲשֶׁר־לְדְּ
    - וּיֹאמֶר יַעֲלֹב אֶל־בֵּיתוֹ וְאֶל כְּל־אֲשֶׁר עִמּוֹ הָסִרוּ אֶת־אֱלֹהֵי הַנֵּכְר אֲשֶׁר Gen 35:2 (j בִּתֹכָבֵם

ר־בּמֹפְתִים אֲשֶׁר־ Exod 4:21 (k שַׁמְתִּי בִיָדֶדְ וַעֲשִׂיתָם לִפְנֵי פַרְעֹה וַאֲנִי אֲחַזֵּק אֶת־לִבּוֹ וְלֹא יְשַׁלַּח אֶת־הָעָם שַׂמְתִּי בִיָדֶדְ וַעֲשִׂיתָם לִפְנֵי פַרְעֹה וַאֲנִי אֲחַזֵּק אֶת־לִבּוֹ וְלֹא יְשַׁלַּח אֶת־הָעָם

עד־עוֹלְם ווּ Sam 7:13 (ו הוּא יִבְגָה־בַּיִת לִשְׁמִי וְכֹנַנְתִּי אֶת־כִּסֵא מַמְלַכְתוֹ עַד־עוֹלְם II Sam 7:13

## **Lesson Summary:**

• II-III Weak Verbs: קלל סבב

#### 24.1 II-III Weak Verbs

II-III Verbs

II-III weak verbs are roots with identical second  $(R_2)$  and third  $(R_3)$  root letters. They have the following characteristics:

• The identical root letters may assimilate.

<u>Note</u>: When the doubled (from assimilation) consonant is at the end of the word, the *dagesh chazaq* drops out.

Sometimes instead of  $R_2$  assimilating forward to  $R_3$ , it assimilates back to  $R_1$ .

• Instead of Piel, Pual, and Hitpael, most II-III weak verbs have Po'el, Po'al, and Hitpo'el.

• Linking vowels often appear before consonantal inflectional suffixes in some forms: **Qal**, **Nifal**, **Hifil**, and **Hofal Suffix** patterns have i, and Qal, Nifal, Hifil, and Hofal **Prefix** patterns have i.

Lesson 24 152

**II-III: Representative Forms** 

	QAL DYNAMIC	Qal Stative	Nifal	Poel	Hifil	Hofal
PERF	סְבַב / סַב	קַל	נְסַב	סוֹבֵב	הַסֶב	הוּסַב
(FS)	ַ <del>ט</del> ַבְּה	קַלָּה	נְסַֿבָּה	סוֹבְבָה	הַמַּבְּה	הוּסַֿבָּה
Імрғ	יִסֹב / יָסֹב	<u>יֵק</u> ל	יָסַב	יְסוֹבֵב	יָמֵב	יוּסֵב
Past	וַיְּּסְב	וַיֵּקַל	וַיִּּסַב	וַיְסוֹבֵב	וַיָּסֶב	וַיּוּסַב
Juss	יָסֹב	<u>יֵק</u> ל	יָּסַב	יְסוֹבֵב	יָמֵב	יוּסַב
Impv	סֹב		הָסַב	סוֹבֵב	הָמֵב	
INF CST	סֹב	קל	הַסַב	סוֹבֵב	הָמֵב	הוּסַב
INF ABS	סְבוֹב		הִסּוֹב	סוֹבֵב	הָמֵב	הוּסֵב
Ртср	סוֹבֵב	קַל	נָסָב	מְסוֹבֵב	מַסֵב	מוּסָב
(FS)	סוֹבְבָה	קַלָּה	נָסַבָּה	מְסוֹבְבָה	מְסִבְּה	מוּסַבָּה

# **24.2 Vocabulary #24**

אָרוֹן	м chest, ark	טָּרֶם	ADV not yet, before
הָרָה	Q conceive, become pregnant	יָרַש	Q take possession, inherit
חוה	HISHTAFEL bow down, prostrate	סָבַב	Q turn about, go around, surround
	oneself	פרר	ні break, frustrate
חֵיק	м bosom, lap	אָרַר	Q show hostility
חלל	NI be defiled; PI pollute, defile; HI	לָלַל	Q be slight, trifling; be quick
	begin	רֹב	м multitude, greatness, abundance
הַנַּן	q show favor, be gracious	רָנַן	Q, PI give a ringing cry
חָתַת	Q be shattered, dismayed	הָמַם	Q be complete, finished

Lesson 24 153

## **Exercises**

1. Parse the following II-III verbs.

2. Translate the following verses. Identify and parse the verbs in each sentence.

- וַתּאָמֶר שָּׂרַי בְּחֵיקֶדְ וַתֵּרָא Gen 16:5 (b נַתּתִּי שְׁרַי בְּחֵיקֶדְ וַתְּלִידְ אָנֹכִי נְתַתִּי שִׁפְחָתִי בְּחֵיקֶדְ וַתֵּרָא Gen 16:5 (b בִּינִיהְ וְשִׁפַּט יְהוָה בֵּינִי וּבֵינֶידְ
  - וְהָנֶה הְסֻבֶּינָה אֲלֻפֹּתֵיכֶם בּוֹתִשְׁתַּחְוֶין, לַאֲלֻפְּתִי Gen 37:7 (c
    - וַיַּרָא בָּל־הָעָם וַיְּרֹנּוּ וַיִּפְּלוּ עַל־בְּנֵיהֶם Lev 9:24 (d
  - GL אֲדֹנְי יְהוָה אַתָּה הַחִלּוֹתְ לְהַרְאוֹת אֶת־עַבְדְּדְ אָת־גְּדְלְדְּ Deut 3:24 (e
  - יַהְוֹשְׁעַר יְהוֹה אֶל־יְהוֹשָׁעַ Josh 4:1 (f
- וֹיְהִים לְּפְגִי הָעָם לַעֲבוֹר וַיַּעֲבֹר אֲרוֹן־יְהוָה וְהַכּּהְנִים לְפְגִי הָעָם לַעֲבוֹר וַיַּעֲבֹר אֲרוֹן־יְהוָה וְהַכּּהְנִים לְפְגִי הָעָם Josh 4:11 (g

Lesson 24 154

ן סַבֹּתֶם אֶת־הָעִיר Josh 6:3 (h

- וַיַּסֵב אָרוֹן־יְהוָה אֶת־הָעִיר Josh 6:11 (i
- ן אָמַר לא־אָפֵר בְּרִיתִי אָתְּכֶם לְעוֹלְם Judg 2:1 (j
- וֹהַיָּלֶד יְחְנַגִי יְהְנָה וְחַי הַיָּלֶד II Sam 12:22 (k
  - וּ וַיְרְחֲמֵם וַיְרַחֲמֵם וּיְרַחֲמֵם וּיְרַחֲמֵם II Kgs 13:23 (l

#### **Lesson Summary:**

- Doubly-Weak Verbs
- Identifying the Roots of Doubly-Weak Verbs

## 25.1 Doubly-Weak Verbs

Doubly-Weak Verbs

At this point, you have studied all of the major categories of weak roots in Biblical Hebrew. However, many verb roots contain more than one weak consonant. Thus, such roots are referred to as "doubly-weak." This is the final category of weak roots that you will study. Below are listed some common doubly-weak roots:

אָבָה	I-Alef, III-He	I-Nun, III-He
יָרָה	I-Vav/Yod, III-He	וו-Vav/Yod, III-Alef
ָלְצָא זְדָ	I-Vav/Yod, III-Alef	קּיָה II-Vav/Yod, III-He
נשא	I-Nun, III-Alef	

## 25.2 Identifying the Roots of Doubly-Weak Verbs

Although most of these roots are still relatively simple to identify, other roots become more difficult to identify since it is possible that up to two of their three root consonants may not be apparent, as in the verb זָיַן.

The key to correctly identifying and parsing these doubly weak verbs is to use a <u>three step process of elimination</u>.

<u>Step 1:</u> **Identify** what parts of the verb form are inflectional affixes and what parts are remnants of the root.

זְיַי: the <u>1</u> and <u>r</u> are clearly inflectional affixes for the Past Narrative conjugation; thus <u>ק</u> is the only remaining consonant from the root of this verb.

Lesson 25 156

STEP 2: **Rule out** which weak consonants <u>cannot</u> be part of the verbal root, or vice versa, and identify which weak consonants can account for what is left of the verbal root in the verb form.

7: Since we have only one consonant of the root left, the other two consonants must be ones that disappear in some way.

- Of the weak consonants (the gutturals, 1, 1 and '), only 1, π, and ' elide, and 1 assimilates. Hence, the remaining consonants of this verb's root cannot be y, π, w, or ¬.
- בתן only assimilates at the beginning of a root (except in נתן), so we can rule out a root that ends in ב
- ה only elides at the end of a root, so we can rule out a root that begins with ה.
- 1 and often elide in II-Vav/Yod verbs; however, these weak verbs never have a final a which elides or an initial which assimilates. Thus we can conclude that this verb is not a II-Vav/Yod.

For the verb ייב we are left with two logical possibilities after the first two steps: the root is either יכה or גכה.

STEP 3: **Use your lexicon** to identify which of your logical roots actually exists in the Hebrew Bible. If both exist, then scan through the existing forms in each root to aid you in identifying which is your verb's root.

In the case of יבה the the lexicon should tell you that the root יכה does not exist. Therefore, the root for this verb is אוו 'smite, strike'.

נבה√ Hifil 3мs Past עוֹיַבְי: Hifil 3мs Past עוֹיַבְי: (from \*<u>וּיַ</u>בְּי:

## **25.3 Vocabulary #25**

אָֿנָה	INTER where?, to where?	ידה	ні give thanks, praise, confess
בִּלְתִּי	ADV not, except	יָרָה	Q, HI throw, cast, shoot (arrows)
חָבַש	Q bind, bind on, bind up; PI bind,	נוּתַ	Q rest; ні cause to rest, make quiet; set
	restrain; PU be bound up		down; let remain, leave
חָדֶשׁ	м new moon, month	נכה	ні smite, strike
חָלַק	Q, PI divide, distribute; NI divide	נְקַם	Q avenge, take vengeance; NI avenge
	oneself		oneself; но be avenged
חָנָה	Q incline, bend down, camp	פְּתַר	q interpret
קַרַף	Q tear, rend, pluck	תֵּבָה	F ark
		תְּלָה	Q hang

# **Exercises**

1. Parse the following Doubly-Weak verbs.

(a <b>بهر</b> ټ	וַתִּשֶּׂאנְה (f
אָ תֻּבֶּא (b	ן וַתִּיפִי (g
יאבלי (c	h) נְבֵּאתְ
d הוֹדִיעַ (d	וֹ הֲבָאתֶם (i
וֵאָתוּ (e	ן ייוֹר (j

2. Translate the following verses. Identify and parse the verbs in each sentence. וּיאָמֶר לוֹ יְהוָה לְבֵן בְּל־הֹרֵג קַיִן שִׁבְעָתַיִם יֻקְּם וַיְּשֶׂם יְהוָה לְקַיִן אוֹת Gen 4:15 (a לְבִלְתִּי הַכּּוֹת־אֹתוֹ בָּל־מֹצְאוֹ

Lesson 25 158

- יוֹם לַחֹדֶשׁ עַל הְרֵי Gen 8:4 (b בַּלְּבָית יוֹם לַחֹדֶשׁ הַשְּׁבִיעִי וּם בְּשִׁבְעָה וּשְּׁבִיעִי וּם לַחֹדֶשׁ עַל הְרֵי יוֹם לַחֹדֶשׁ עַל הְרֵי
  - וַיַּבֶּם וַיַּלָה הוּא וַעֲבְדִיו וַיַּבֶּם Gen 14:15 (c
  - וַיּאִמֶר הָגָר ™ שִׁפְחַת שְׂרֵי אֵי־מְזֶּה בָאת וְאָנָה תֵלֵכִי Gen 16:8 (d
    - וַיֵּשֶׁב שְׁם יִצְחָק וַיִּשֶׁב שְׁם יִצְחָק וַיִּשֶׁב שְׁם הוֹיָלֶדְ מִשְּׁם יַצְחָק וַיִּשֶׁב שְׁם Gen 26:17 (e
- וֹתַּלֶּד בֵּן וְתִּאֶם הוֹתָר אֶת־יְהוָה עַל־בֵּן קְרְאָה שְׁמוֹ Gen 29:35 (f יְהוּדָה וַתַּעֲמִד מִלֶּדֶת
  - וַיִּשְׁמַע רְאוּבֵן וַיַּצְלֵהוּ מִיְּדָם וַיּאֹמֶר לֹא נַכֶּנוּ נְפֶשׁ Gen 37:21 (g
    - יוֹסֵף לְהֶם יוֹסֵף Gen 40:22 (h
      - יְהוּדְה אַתְּה יוֹדוּדְ אַחֶיף Gen 49:8 (i
      - וֹאָמַרְתָּ בַּיּוֹם הַהוּא אוֹדְךְּ יְהוָה Isa 12:1 (j
        - Hos 6:1 (k
      - ר בֹּאלֹהִים הִלַּלְנוּ כָל־הַיּוֹם וְשִׁמְדְּ לְעוֹלְם נוֹדֶה Ps 44:9 (1

#### **Lesson Summary:**

- Introduction to Syntax in Biblical Hebrew: Part 1
- Complements and Adjuncts
- Argument Structure

#### 26.1 Introduction to Syntax in Biblical Hebrew: Part 1

**Syntax** 

Throughout the last 25 lessons, we primarily discussed the morphology of Biblical Hebrew words. In this lesson, we will begin our discussion of **syntax**—the system of relationships among constituents.

Constituent

'Constituent' is the label used for the individual words or phrases (e.g., nouns / noun phrases, verbs / verb phrases, prepositions / prepositional phrases) that relate to each other to form a larger, more complex unit called a clause.

Clause

A basic definition of a <u>clause</u> is that it is the combination of at least two constituents: a **subject** and a **predicate**.

תַּמְלְּחִים (Jon 1:5) The sailors were afraid subject predicate

Subject

**Subjects** are usually nouns, noun phrases, or some other nominal constituent (such as a substantive adjective).

Predicate

**Predicates** may be <u>verbal</u> (e.g., a Perfect verb, Imperfect verb, Participle) or <u>nominal</u> (e.g., an adjective / adjective phrase, or a prepositional phrase).

Verbal and Verbless Clauses Clauses with verbal predicates are called *verbal clauses*; clauses with nominal predicates are called *verbless clauses* (the copula, or 'be' verb, must be supplied).

Verbal (Imperfect) Clause:

אוּלַי יִתְעַשֵּׁת הָאֱלֹהִים לְנוּ

'perhaps God will think about us' (Jon 1:6)

Verbless Clause:

עָבָרִי אָנֹכִי

'a Hebrew (am) I' (Jon 1:9)

Complements and Adjuncts

#### 26.2 Complements and Adjuncts

When we consider the relationship between constituents, a major issue is the relationship between a verb and its modifiers. An important distinction is between *complements* and *adjuncts*.

Complements are <u>obligatory constituents</u> following the verb in a clause; if such constituents were omitted, the clause would be incomplete. In other words, a verb may *require* a constituent(s), such as a noun phrase or a prepositional phrase, or both, to fulfill it (i.e., to function as its object or to specify location, manner, etc.).

The boldfaced, underlined constituents in the following examples are complements—their presence is required by the verbs in order for the clauses to be grammatical (i.e., to make sense).

וַיהוָה הַטִּיל רוּחַ־גְּדוֹלְה אֶל־הַיָּם 'Yhwh cast <u>a great wind to the sea</u>' (Jon 1:4)

בְּרַחָ הוּא בֹּרֵחְ Because the men knew <u>that he was fleeing from Yhwh</u>' (Jon 1:10)

וַיְמַן יְהוָה דָּג גְּדוֹל לִבְלֹעַ אֶת־יוֹנְה 'Yhwh appointed <u>a big fish to swallow Jonah</u>' (Jon 2:1)

The presence and number of complements are generally determined by the valency of the verb, whether it is intransitive, transitive, or ditransitive.

In contrast to complements, adjuncts are optional constituents

following the verb in a clause; such constituents may be omitted without affecting the basic grammaticality of the clause. The boldfaced, italicized constituents in the following clauses are adjuncts.

וַיִּרְפַּלֵּל יוֹנָה אֶל־יְהוָה אֱלֹהִיו מִמְעֵי הַדְּגָה 'Jonah prayed to Yhwh his God *from the belly of the fish*' (Jon 2:2)

וַיָּקָם יוֹנְה וַיֵּלֶךְ אֶל־נִינְוֶה כִּדְבַר יְהוְה 'Jonah arose and went to Nineveh according to the word of YHWH' (Jon 3:3)

#### 26.3 Argument Structure

Another way of analyzing syntax is in terms of *argument structure*. An *argument* is a constituent that is a participant involved in the event or action denoted by the predicate.

An analogy might help: we can think of a predicate as the script of a play in which there are a number of roles, which correspond to the constituents. Each and every role must be filled for the play to work. In the same way, each predicate specifies the number of arguments needed to complete its argument structure.

'One-place predicates' (e.g., intransitive verbs) take just one argument, a subject.

וְיִּיְרְאוּ הַמַּלְּחִים (Jon 1:5)
The sailors were afraid external predicate argument

'Two-place predicates' (e.g., transitive verbs), in contrast, take two arguments, a subject and another obligatory constituent that modifies the verb—objects, adverbs, prepositional phrases, etc.

# וַיִּרְא הָאֱלֹהִים אֶת־מַעְשֵיהֶם (Jon 3:10) their deeds God saw internal external predicate argument argument

Some predicates (e.g., ditransitive verbs) may take more than two arguments, such as a subject and two direct objects or a subject, a direct object (e.g., an object), and an oblique object (e.g., a prepositional phrase.

# וַיהוָה הָטִיל רוּחַ־גְּדוֹלְה אֶל־הַיָּם (Jon 1:4)

to the sea a great wind cast Yhwh internal internal pred. external argument argument argument

#### **26.4 Vocabulary #26**

בְּכָה	Q weep, bewail; PI lament	לָקַט	Q glean, pick up, gather
דָבַק	Q cling, cleave, keep close	מַדוּעַ	inter <i>why</i>
חָדַל	Q cease, come to an end	נַחֲלָה	F possession, property, inheritance
חָמוֹת	F mother-in-law	נְכְרִי	ADJ foreign, alien; דְּבְרָיָּה
מו	м favor, grace	נְשַׁק	Q, PI <i>kiss</i>
כַּלְּה	F daughter-in-law, bride	עֵד	м witness

## **Exercises**

1. Translate the following verses and identify all of the constituents by their <u>lexical</u> <u>category</u>: mark each one as a *noun/pronoun* (N), *verb* (V; include infinitives and participles), *preposition* (P), *adjective* (Adj), *adverb* (Adv), or other *grammatical word* (GW; such as interrogatives, negatives, or conjunctions).

רוּת אין אוּ לְהֶם נְשִׁים מֹאֲבִיּוֹת איּ שֵׁם הָאַחַת עָרְפָּה איּ וְשֵׁם הַשֵּׁנִית רוּת איּ Ruth 1:4 (a וַיֵּשְׁבוּ שָׁם כְּעֶשֶׂר יּה שָׁנִים

וַתְּקָם הִיא וְכַלֹּעֶיהְ וַתְּשָׁב מִשְּׂדֵי מוֹאָב ™ כִּי שָׁמְעָה בִּשְׂדֵה מוֹאָב פִּי־פְּקַד Ruth 1:6 (b יהוָה אֵת־עַמּוֹ לַתֵּת לַהֶּם לַחֵם

- וְגַם בְּשְׂדֶה אַחֵר וְגַם אַ פּתִּי אַל־תּלְכִי לִלְקֹט בְּשְׂדֶה אַחֵר וְגַם Ruth 2:8 (c לֹא תַעֲבוּרִי מִזֶּה וְכֹה תִדְבָּקִין עִם־נַעֲרֹתִי
- וַתְּבוֹא אֶל־חֲמוֹתָה וַתּאֹמֶר מִי־אַתְּ בִּתִּי וַתַּגֶּד־לְה אֵת כְּל־אֲשֶׁר עְשָׂה־לְה Ruth 3:16 (d הַאִּישׁ
- 2. Translate the following verses and identify the <u>syntactic relationships</u> between the constituents—mark each *subject* (S), *verb* (V), *complement* (Comp), and *adjunct* (Adt) that you find.
  - תוּשֶּׁנָה קוֹלָן וַתִּבְבֶּינָה עוֹד וַתִּשַּׁק עָרְפָּה לַחֲמוֹתָה וְרוּת דְּבְקָה בָּה Ruth 1:14 (a
- נּי־פְּקַד מּוֹאָב בּּי־בְּקַד מוֹאָב בּי שָׁמְעָה בִּשְּׂדֵה מוֹאָב בּי־בְּקַד Ruth 1:6 (b יְהוָה אֶת־עַמּוֹ לְתֵת לְהֶם לְחֶם
- וַתִּפְּל עַל־פָּנֶיהָ וַתִּשְׁתַּחוּ אָרְצָה וַתּאׁמֶר אֵלְיו מַדּוּעַ מְצָאתִי חֵן בְּעֵינֶיף Ruth 2:10 (c לִהַכִּירֵנִי וָאָנֹכִי נַכִרִיָּה
- תנה אָשָׁה לְהָקִים שֵׁם־הַמֵּת Auth 4:10 (d וְגַם אֶת־רוּת הַפּּוֹאֲבִיֶּה אֵשֶׁת מַחְלוֹן ™ קְנִיתִי לִי לְאִשָּׁה לְהָקִים שֵׁם־הַמֵּת על־נַחֲלָתוֹ וְלֹא־יִבְּרֵת שֵׁם־הַמֵּת מֵעִם אֶחְיו וּמִשַּׁעַר מְקוֹמוֹ עֵדִים אַתֶּם הַיּוֹם
- 3. Translate the following verses and identify the <u>argument structure</u>—mark each *predicate* (Pred), *external argument* (EA), and *internal argument* (IA).
  - וּתִּשֶּׂנְה קוֹלָן וַתִּבְכֶּינָה עוֹד וַתִּשַּׁק עָרְפָּה לַּחֲמוֹתָה וְרוּת דְּבְקָה בָּה Ruth 1:14 (a

וַתֶּרָא כִּי־מִתְאַפֶּעֶת הִיא לָלֶכֶת אָתָּה וַתֶּחְדַּל לְדַבֵּר אֵלֶיהָ Ruth 1:18 (b

- קּעֵינֶיק מַדּוּעַ מְצְאתִי חֵן בְּעֵינֶיף וּתּאָמֶר אֵלְיו מַדּוּעַ מְצְאתִי חֵן בְּעֵינֶיף Ruth 2:10 (c לְהַכִּירֵנִי וְאָנֹכִי נָכְרִיָּה
- וַתּשְׁכַּב מַרְגְּלוֹתְיו עַד־הַבּּקֶר וַתְּקָם בְּטֶרֶם יַכִּיר אִישׁ אֶת־רֵעֵהוּ וַיּאׁמֶר Ruth 3:14 (d בּי־בָאָה הָאִשָּה הַגֹּרֶן יּיּ

#### **Lesson Summary:**

- Introduction to Syntax in Biblical Hebrew: Part 2
- Main and Subordinate Clauses
- Biblical Hebrew Word Order

#### 27.1 Introduction to Syntax in Biblical Hebrew: Part 2

In the last lesson, syntax was introduced as the system of relationships between constituents and a clause was defined as a subject and a predicate. This lesson will introduce you to two further important aspects of Biblical Hebrew syntax: the relationships between clauses, and the basic order of constituents within clauses.

#### 27.2 Main and Subordinate Clauses

Main and Subordinate Clauses One way to classify clauses is by how they relate to each other. There are two basic types: main clauses and subordinate clauses. A main clause is one that can stand on its own; that is, it is not grammatically controlled by another clause. In contrast, a subordinate clause *is* one that is grammatical controlled by another clause.

Related to this classification is the distinction between the two ways that clauses relate to each other: *coordination* and *subordination*.

Coordination

**Coordination** is the linking of two or more clauses that are of *equal* syntactic status, i.e. there is no syntactic hierarchical relationship between the two or more clauses.

וְיָּקְם יוֹנָה...וַיֵּבֶד יְפוֹ וַיִּמְצָא אָנִיְה...וַיְּתֵן שְׂכְרָהּ וַיֵּבֶד בְּהּ (and) Jonah rose . . . and went down (to) Joppa and found a ship . . . and gave its fare and went down in it' (Jon 1:3)

Coordination in Biblical Hebrew is most often marked with coordinating conjunctions: יְ 'and', אַבְל 'or', אַבְל 'but', שֹּבְל 'but'. (See 3.6 for further discussion of i and why it is not always

appropriate to translate it.)

Asyndesis

However, it is not uncommon for the coordinating conjunction to be absent, resulting in *asyndesis*, or unmarked coordination. Compare the two clauses below:

Subordination

**Subordination** is the linking of two or more clauses with the result that they have *different syntactic status*, i.e. one clause is syntactically dependent on the other.

'(and) they said to him, "What is this (that) you have done?" Because the men knew that he was fleeing from Yhwh because he had told them' (Jon 1:10)

Subordinating Conjunctions

Subordination in English is most often marked with subordinating conjunctions: when, if, although, since, because, while, after, before, etc. The list below provides the most commonly used Biblical Hebrew subordinating conjunctions:

'after' אַחֲבי	'before' לְבָני
'if, though' \\	'because, when, if, that, though' בָּי
'who/which, that' אֲשֶׁר	'just as, when' בַּאֲשֶׁב
'if' לוּ	'if not' לוֹלֵי
'therefore' לְבֵׁן	'while, until' עַב
'lest, so that not' کچ	'in order to, so that' לְמַׁעַן

Traditionally, clauses in coordinate relationship are said to form a *compound sentence*, whereas those in subordinate relationship form a *complex sentence*.

<u>Note</u>: Biblical Hebrew, in contrast to English as well as Indo-European languages in general, has a few coordinating conjunctions, but very few subordinating conjunctions. As a result, often times clauses which are **syntactically** coordinate in Biblical Hebrew may in fact be **semantically** subordinate. An accurate translation from Biblical Hebrew to English will reflect this semantic subordination despite the syntactical coordination of the clauses. Consider the following segments from parallel material in Kings and Chronicles.

## עַלֵה וּנִתַתִּים בִּיֵדֶדְ

'Go up *and* (= *so that*, or *because*) I will place them in your hand' (1 Chr. 14:10)

## אָלֵה כִּי־נָתֹן אֶתֵן אֶת־הַפְּלִשְׁתִּים בְּיָדֶדְ

'Go up *because* I will surely place the Philistines in your hand' (2 Sam. 5:19)

#### 27.3 Biblical Hebrew Word Order

Word Order

BH = Subj-Pred (in indicative clauses) Like English, Hebrew is primarily a Subject-Predicate word order language. This means that in normal ("without emphasis") indicative clauses, the <u>subject precedes the predicate</u> (regardless of whether the predicate is a verb, adjective, etc.). For instance:

# וַיהוָה הֵטִיל רוּחַ־גִּדוֹלָה אֵל־הַיַם

'YHWH cast a great wind upon the sea' (Jon 1:4)

However, you will have noticed by now that many clauses in Biblical Hebrew are not Subject-Predicate in order.

# בָּרַחַ הָּאֲנָשִׁים כִּי־מִלְּפְנֵי יְהוָה הוּא בֹרֵחַ

'because the men knew that he was fleeing from  $Y_{\mbox{\scriptsize HWH}}$  (Jon 1:10)

Inversion = X-Pred-Subj As illustrated in Jonah 1:10, whenever a grammatical word like 'because, that' stands at the front of the clause, the word order of the remaining clause is **inverted**, i.e., it becomes predicate-subject.

The words, like בִּי, that **trigger** this inversion include the relatives מָל and שֶׁ, the interrogatives הָב, לְּמְה , etc., negatives אֲל , לֹא , and most other grammatical words, e.g., אָז , לְמַען , אָז , לְמַען .

The only two grammatical words in Biblical Hebrew that do <u>not</u> generally trigger Predicate-Subject word order are עַתָּה and מַתָּה.

Past Narr. verb = Pred-Subj Finally, Subject-Predicate word order is not present in the most common type of clause in the Hebrew Bible, the clause in which the Past Narrative verb is used. For instance:

> וַיָּקְם יוֹנְה לִבְרֹחַ תַּרְשִׁישָׁה מִלְּפְנֵי יְהוָה 'Jonah arose to flee to Tarshish from before Yhwh' (Jon 1:3)

In the case of Jonah 1:3, the Past Narrative verb וַיָּקְם precedes the subject יּוֹנְה . This is the case with every Past Narrative verb—the verb precedes the subject.

One possible explanation for this is that the *dagesh chazaq* in the prefix of the Past Narrative verb (e.g., בַּיָּקָם) represents a grammatical word that has been assimilated into the prefix consonant. Thus, because of that "little grammatical word" represented by the *dagesh*, any clause including a Past Narrative verb is **predicate-subject in order**.

Modal Clause = Pred-Subj All of the clauses we have discussed to this point have contained indicative verbs. Unlike indicative verbs, which exist primarily in Subject-Predicate clauses, **modal verbs** exist in inverted clauses. Thus, when we examine the **Jussives** given below, we see the Predicate-Subject order.

וְיִשְׁתֹּק הַיָּם מֵעְלֵינוּ '(so that) the sea may be quiet from upon us' (Jon 1:11)

וְיָשָׁבוּ אִישׁ מִדַּרְכּוֹ הָרְעָה 'let (each) man turn from his evil way' (Jon 3:8)

The **Modal Perfect** (Lesson 7) also has a modal value; thus, it too stands in inverted clauses. Notice the Predicate-Subject order of the following Modal Perfect examples:

מִי־יוֹדֵעַ יְשׁוּב וְנָחַם הְאֱלֹהִים

'Who knows? Maybe God shall turn back and repent' (Jon 3:9)

In Jonah 3:9, the Predicate-Subject word order for the clause הְאֵלֹהִים reflects the normal word order for modal clauses. Also notice how the Modal Perfect follows a Jussive. This is a common verb sequence for Modal Perfects (i.e., that they follow other modal forms, such as Imperatives and Jussives).

Participles &
Verbless =
Subj-Pred

Our final discussion focuses on Participles and verbless clauses. Like the indicative finite verbal clauses presented above, clauses with participial and adjectival (i.e., verbless) predicates exhibit primarily Subject-Predicate order.

בִּי הַיָּם הוֹלֵדְ וִסֹעֵר עֲלֵיהֵם

'because the sea was growing stormier upon them' (Jon 1:13)

וּקְרָא אֵלֶיהָ אֶת־הַקְּרִיאָה אֲשֶׁר אָנֹכִי דֹבֵר אֵלֶידְ

'call to her the proclamation that I am speaking to you' (Jon 3:2)

From the examples in Jonah 1:13 and 3:2, we can also notice that, unlike the finite verbal clauses above, function words do <u>not</u> invert the word order of participial or verbless clauses.

## **Summary:**

- Biblical Hebrew is a Subject-Predicate language.
- In clauses with finite indicative verbs, the order becomes **inverted** (Predicate-Subject) when there is a function word at the beginning of the clause.
- In modal clauses, the order is Predicate-Subject.

#### **27.4 Vocabulary #27**

אֵידְּ	ADV, INTER <i>how</i> ; INTJ <i>How!</i>	ַחְסָּה	Q seek refuge
אָבד	Q be long; ні prolong, lengthen	יְבָּמֶת	F sister-in-law
	o perceive, observe, have insight;	לְבָּנִים	ADV formerly, previously
בִּין	н <i>understand, give</i>	מַרְגְּלוֹת	FP place of feet
	understanding, teach	מרר	Q be bitter; pı нı make bitter
גוּר	q to sojourn, abide	נַעַל	F sandal, shoe
<b>גֿ</b> רָז	м threshing floor	צוה	PI command
חָיָה	Q live, be alive	שְׁלַף	Q draw out, off

#### **Exercises**

1. Translate the following verses and identify which clauses are *main* and which are *subordinate*. Also, identify any *coordination*.

וְיְהִי אַחֲבֵי קְבְרוּ אֹתוֹ וַיּאׁמֶר אֶל־בְּנְיוֹ לֵאמֹר בְּמוֹתִי וּקְבַרְתֶּם אֹתִי בַּקֶּבֶר וּ נּגֹּיחוּ וּ אַברוּ אַתוֹ וַיּאֹמֶר פּנּיחוּ אָת־עַצְמֹתִי הַנּיחוּ אָת־עַצְמֹתִי הַנּיחוּ שָּר אִישׁ הְאֱלֹהִים קְבוּר בּוֹ אֵצֶל בּנֹ עַצְמֹתְיו הַנִּיחוּ אֶת־עַצְמֹתִי הַנּיחוּ שָּר אִישׁ הְאֱלֹהִים קְבוּר בּוֹ אֵצֶל בּנֹ עַיִּמֹתְיו הַנִּיחוּ אָת־עַצְמֹתְי

וְכָּל־צְבָא וְכְל־צְבָא וּ ישֵׁב עַל־כִּסְאוֹ וְכָל־צְבָא וּבְר־יְהוָה רָאִיתִי אֶת־יְהוָה ישֵׁב עַל־כִּסְאוֹ וְכָל־צְבָא וּלְבֶּל (d הַשָּׁמַיִם עֹמֵד עַלָיו מִימִינוֹ GL הַשָּׁמַים עֹמֵד עַלָיו מִימִינוֹ GL הַשָּׁמַים עֹמֵד עַלָיו Lesson 27 171

- $^{\mathrm{GL}}$  קֿנוּ שְׂרִיד  $^{\mathrm{GL}}$  פּרִינוּ לְּעֲמֹרָה אַ הוֹתִיר בּמְעָט פָּסְדם פּרּ לּוֹלֵי בּקְעָט הוֹתִיר לַעֲמֹרָה וֹס פּרִינוּ לַעֲמֹרָה וֹס Isa 1:9 (e
- וּבְאָזְנְיו וּבְאָזְנְיו וּבְאָזְנְיו הָשַׁע <sup>GL</sup> הַשְּׁמֵן הַּלְבָרוּ וּבְאָזְנְיו וּבְאָזְנְיו הַכְבֵּד וְעֵינְיו הְשַׁע Isa 6:10 (f יִשְׁמָע וּלְבָבוֹ יָבִין וָשָׁב וְרָפָּא לוֹ:
- וַתּאֹמֶר אָצֵליהֶן אַל־תִּקְרֶאנָה לִי נְעֲמִי ™ קְרֶאן,לִי מְרָא פּי־הֵמַר שַׁדַּי לִי Ruth 1:20 (g מִאֹד
- 2. Translate the following clauses. For each clause *with an explicit subject* indicate whether the word order is Subject-Predicate or Predicate-Subject. If the order is Predicate-Subject, identify why.
  - $^{\mathrm{PN}}$  אַישׁ מִבֵּית לֶחֶם אוֹ יְהוּדָה אוֹ לְגוּר בִּשְׂבִי מוֹאָב Ruth 1:1 (a
  - פילָהֶם לְהֶת לְהֶם לְחֶם Ruth 1:6 (b
    - יַעַשׂ יְהוָה עִפְּכֶם חֶסֶד בַּאֲשֶׁר עֲשִׂיתֶם עִם־הַמֵּתִים וְעִפְּדִי Ruth 1:8 (c
      - $^{\mathrm{PN}}$  וְהָנֶּה־בֹעַז בָּא מְבֵּית לֶּחֶם Ruth 2:4 (d
  - יִשְׂלָם יְהוָה אֱלֹהֵי יִשְׂרָאֵל GL יְתִּהִי מַשְׂכָּרְתֵּדְ וּתְהִי פַּעְלֵדְ וּתְהִי יִשְׂרָאֵל Ruth 2:12 (e אַלֶּהֵי יִחְּהָת הַּתְת־בְּנְפִיו יִשְׂרָאֵל אַשֶּׁר־בָּאת לַחֲסוֹת תַּחַת־בְּנְפִיו

Lesson 27 172

תַּעשׁ בְּכֹל אֲשֶׁר־צְוַּהָת Ruth 3:6 (f

וְהָגָּה אִּשָּׁה שֹׁכֶבֶת מַרְגְּלֹתְיו Ruth 3:8 (g

וַתְּקָם בְּטֶרֶם יַבִּיר אִישׁ אֶת־רֵעֵהוּ Ruth 3:14 (h

וַיּאָמֶר אַל־יוָדַע כִּי־בָאָה הָאִשְׁה הַגֹּרֶן Ruth 3:14 (i

רַבְּל דְּבָר אַשֶּׁר תֵּדְעִין אֵידְ יִפּל דְּבָר Ruth 3:18 (j

וְזֹאַת לְפָנִים בְּיִשְׂרָאֵל עַל־הַגְּאוּלְּה וְעַל־הַתְּמוּרָה לְקַיֵּם כְּל־דְּבְר שָׁלַף אִישׁ Ruth 4:7 (k נַעֲלוֹ וְנָתַן לְרֵעֵהוּ

## Lesson 28

## **Lesson Summary:**

- Introduction to Semantics
- Lexical Semantics
- Case Roles

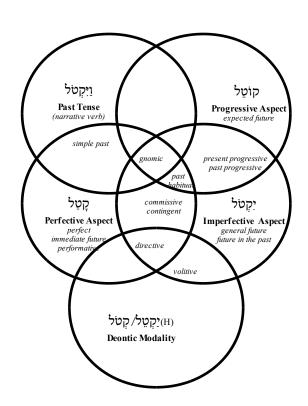
#### 28.1 Introduction to Semantics

Semantics

Semantics is concerned with meaning in language. It deals with various meaning issues, both at the <u>word and phrase</u> level (e.g., ambiguity, polysemy, synonymy, and semantic overlap) and at the <u>clause</u> level (e.g., truth values, communicative potential, and entailment). Lexical semantics and case roles are examined in the following sections.

The treatment of the Biblical Hebrew verbal system in this grammar illustrates the main concerns of semantics. In 13.2 the verbs in Biblical Hebrew were examined as a <u>system</u> in which certain forms contrast with each other and others overlap in meaning. This is illustrated by the following diagram.

Venn Diagram
of a
Semantic
Model
of
BH Verbal
System



#### Lexical Semantics

#### 28.2 Lexical Semantics

**Lexical semantics** is concerned with discerning semantic contrast and overlap between words in terms of their lexical meaning (as opposed to grammatical meanings such as tense, aspect, modality, definiteness, etc.).

In 11.1 you were introduced to the *binyanim*. Depending on which *binyan* a verb appears in, it may have a different number of arguments (see 26.3). Semantics is also interested in analyzing the **case roles** of these arguments.

Lexical semantics involves two areas of study: multiple meanings for the same word, and related meanings between words. You have noticed that the lexicon gives numbered entries of the various meanings a word may have. The crucial task in reading a passage is deciding which meaning best fits the context in which it occurs. Every meaning of a word is not represented by each instance where it occurs.

For instance, the lexicon lists six different meanings for the verb in Qal: (1) call, cry aloud; (2) call to (someone); (3) proclaim; (4) read aloud; (5) summon; (6) name. However, generally the context will limit an occurrence of קָרָא to one of these meanings.

Thus, the eight occurrences of this root in Jonah appear to have one of two meanings: call, cry aloud (1:6; 1:14; 2:3; 3:8), or proclaim (1:2; 3:2, 4, 5)

Examining the interrelated meanings of words helps sharpen our understanding of the range of meanings of a particular word. For instance, by looking at other color terms related to 'red' we can more precisely define the allowable range of meaning of red. For instance, at what point is a color no longer 'red' but 'maroon'?

We can sharpen the range of meaning of קָּרָא by comparing it to semantically related words like צָּעֵק and צָּעֵק. Although they all have the basic meaning 'cry out,' they often differ in nuance. For instance, only זְעַק is used as 'to read aloud', and only זְעַק is used explicitly as 'to make a cry of horror/alarm/distress/sorrow'.

# וְהַאִישׁ בָּא לְהַגִּיד בַּעִיר וַתִּזְעַק כַּל־הַעִיר

'(when) the man came to the report in the city [that the ark had been captured], all of the city <u>cried out (in alarm)</u>' (1 Sam 4:13)

# וַיִּקְרָא בְּסֵפֶּר תּוֹרַת הָאֱלֹהִים יוֹם בְּיוֹם

'(and) they <u>read</u> in the book of the law of God daily' (Neh 8:18)

#### 28.3 Case Roles in Biblical Hebrew

Case Roles

Case involves morphology, syntax, and semantics. Cases indicate the particular <u>syntactic</u> role or relationship between words in an expression, often by <u>morphological</u> distinctions (e.g., Latin, German). The role of each case can also be analyzed <u>semantically</u> (e.g., nominative is syntactically the subject but semantically the agent of a dynamic verb but the patient of a stative verb).

In English, morphological case marking is preserved only in the personal pronouns.

Nominative	I	he	she	we	they
Accusative	me	him	her	us	them
Genitive	my	his	her	our	their

Similarly, Hebrew at one time distinguished these cases morphologically. However, by the period of Biblical Hebrew cases are mostly <u>abstract</u>, and the Genitive case has been replaced by the construct relationship (see 6.1).

The **Nominative** case includes the <u>agent</u> of a dynamic verb or the <u>patient</u> of a stative or passive verb. An agent is the entity that performs an action or brings about a change of state. A patient is an entity in a state or undergoing change.

'(and) YHWH cast a great wind onto the sea' (Jon 1:4)

'yet forty days and Nineveh will be destroyed' (Jon 3:4)

The **Accusative** case includes all the nouns governed by the verb—whether complements or adjuncts. Although accusative is most

often associated with the direct object of a verb, it is also associated with nouns expressing nuances such as location, source, path, or manner.

וַיהוָה הֵטִיל רוּחַ־גְּדוֹלְה אֶל־הַיָּם

'(and) YHWH cast a great wind onto the sea' (Jon 1:4)

וַיָּחֶל יוֹנָה לָבוֹא בָעִיר מַהֲלַךְ יוֹם אֶחְד

'(and) Jonah began to enter into the city <u>a journey of one day</u>' (Jon 3:4)

<u>Note</u>: Often verbs take a direct object headed by a preposition. Sometimes different prepositions signal different meanings of the predication.

אָדְ אוֹסִיף לְהַבִּיט אֶל־הֵיכַל קְדְשֶׁדְ 'Surely I will again look <u>at/to</u> your holy temple' (Jon 2:5)

The **Genitive** case has been replaced in Biblical Hebrew by the **construct**. In a construct relationship the noun in the absolute can modify the noun in construct in a number of ways. Most often the absolute noun represents the agent or possessor of the activity behind the construct noun or simply modifies the construct noun adjectivally.

וַיְהִי דְבַר־יְהוָה אֶל־יוֹנְה בֶּן־אֲמִתַּי

'the word of Yhwh came to Jonah, son of Amitai' (Jon 1:1)

מַהֲלַדְ שְׁלֹשֶׁת יְמִים

'... a journey of three days (= a three day's journey)' (Jon 3:3)

#### **28.4 Vocabulary #28**

אוֹ	CONJ <i>Or</i>	קָדוֹשׁ	ADJ sacred, holy
אֵל	м god, God, mighty one	קָּצֶּה	м end, extremity
בֿקר	м morning	קָּצַר	q reap, harvest
יָסַף	Q add; ні multiply, do again,	שאר	ы be left over, behind, remain; ні
	continue		leave over, behind
מַעֲשֶׂה	м deed, work	שָׁבֵן	ADJ inhabitant, neighbor
נצב	NI take one's stand; be stationed,	שָׁקַט	Q be quiet, undisturbed; ні show
	appointed		quietness, cause quietness

## **Exercises**

- 1. Examine the range of meanings for אֶּטֶד using the lexicon, and determine the best meaning(s) for the word in its occurrences in Ruth.
- 2. Determine the degree of overlap between these related words (use a diagram like the one given for the verbal system in the lesson to show the overlap).

- 3. Translate the following clauses and identify the case roles of the nouns in each nominative (Nom), genitive (Gen), or accusative (Acc).
  - וָנְיקָת אָשְׁנִי בְנֶיהָ PN אָישׁ נְעֲמִי אִשׁ וּאָלִיםֶלֶּ Ruth 1:3 (a
- ותּאֹמֶר נְעֲמִי לִשְׁתֵּי כַלֹּעֶיהָ לֵכְנָה שֹׁבְנָה אִשְׁה לְבֵית אִמְּה יַעַשׁ יְהוָה Ruth 1:8 (b עִמֶּכֵם חֵסֶד בַּאָשֶׁר עֲשִׂיתֵם עִם־הַמֶּתִים וְעִמַּדִי
  - וּתִּשֶּׂנְה קוֹלָן וַתִּבְכֶּינָה עוֹד וַתִּשַּׁק עָרְפָּה לַחֲמוֹתָה וְרוּת דְּבְקָה בְּה בִּה Ruth 1:14 (c
- רוּת הַמּוֹאֲבִיָּה™ אֶל־נְעֶמִי אֵלְכָה־נָּא הַשְּׂדֶה וַאֲלַקְטָה בַשִּׁבְּלִים Ruth 2:2 (d אַחַר אֲשֶׁר אֶמְצָא־חֵן בְּעֵינְיו וַתּאמֶר לָהּ לְכִי בִתִּי
  - תּוֹאָת הַנְּעֲרָה הַוֹּאָב עַל־הַקּוֹצְרִים לְמִי הַנַּעֲרָה הַוֹּאַת Ruth 2:5 (e

- GL ניאַכַל בּעַז וַיִּשְׁתְּ וַיִּיטַב לִבּוֹ וַיָּבא לִשְׁהַ בְּקְצֵה הְעְצֵרְמְה וּ Ruth 3:7 (f
- רָפִי לֹא יִשְׁקֹט הָאִישׁ פִּי־ Ruth 3:18 (g אָם־בִּלָּה הַדְּבָר הַיּוֹם
- GL וַיִּקַח בּעַז אֶת־רוּת וַהְּהִי־לוֹ לְאִשְּׁה וַיִּבֹא אֵלֶיהְ וַיִּתֵּן יְהוָה לָה הַרְיוֹן Ruth 4:13 (h וַתֵּלֶד בֵּן
- יוּתְקֶרֶאנָה לוֹ הַשְּׁבֵנוֹת שֵׁם לֵאמֹר יֻלַּד־בֵּן לְנְעֲמִי וַתִּקְרֶאנָה שְׁמוֹ עוֹבֵד™ Ruth 4:17 (i רּוֹא אֲבִי־יִשַׁיִיּי אֲבִי דְוִדייִ

### Lesson 29

## **Lesson Summary:**

- Introduction to Pragmatics
- Information Structure
- Biblical Hebrew Word Order and Information Structure

#### 29.1 Introduction to Pragmatics

**Pragmatics** 

*Pragmatics* is the study of how the relationship between an utterance, the speaker, the addressee, and any other aspect of the context/discourse are **encoded** (e.g., by means of prosody, word order, or use of discourse markers).

Unlike syntax, which is the study of the relationship of constituents or clauses to each other, pragmatics incorporates the notion of the larger linguistic and extra-linguistic *context*.

Also, unlike semantics, which is the study of the relationship between linguistic expressions and the objects to which they refer, pragmatics is the study of the *use* of linguistic expressions and includes such issues as deixis, theme, rheme, and focus.

Pragmatics is a broad field of study; in what follows, the discussion and definitions will reflect our focus on the application of pragmatic analysis to written texts.

The linguistic context that is the object of pragmatic study ranges from the level of the clause (e.g., how the word order of constituents reflects pragmatic concerns) to the levels of discourse beyond the clause (i.e., how pragmatic concerns affect the structure of an entire text).

In this lesson we will focus on <u>clause-level pragmatics</u> (discourse-level pragmatics will be discussed in Lesson 30).

Information Structure

#### 29.2 Information Structure

One of the common ways to study the pragmatics of a language is by analyzing what is called the *information structure* of that language.

**Information structure** refers to the interface between the linguistic content of a text and how the reader cognitively processes that linguistic information. Information structure is concerned with studying *why*, when two or more possible linguistic options may express the same propositional information, one is chosen over the others.

Central concepts to the study of information structure are the concepts of *theme*, *rheme*, and *focus*.

The **Theme** is that piece of information that anchors the added information to the existing information state; it is the presupposed information in a discourse. Thus, the Theme is a known, active entity within the discourse and stands in contrast to the Rheme.

The **Rheme** represents that information which has been added to a discourse situation (i.e., it is the non-presupposed information), often marked in languages by word order, prosody, or both. While the Rheme may often mark "new" discourse items, it may also mark "old" discourse items that are being "re-added" to the discourse.

Consider the following example.

# יִשִּׁרָאֵל נוֹשֵׁע

'Israel was victorious' (Isa 45:17)

Rheme Rheme (All the constituents are new)
Theme Rheme (Israel is not new to the context)
Rheme Theme (Israel is new, was victorious is not)

There are at least three basic contexts that we can supply to understand how the clause *Israel was victorious* can signal different states of information. If all the material is new to the discourse, it is all considered to be the Rheme. If we supply a context in which Israel has already been introduced, then we could consider *Israel* as the Theme and *was victorious* as the Rheme. Finally, if we supply a context that is discussing the various people who were victorious but Israel has not yet been mentioned, then *Israel* is the Rheme and *was* 

*victorious* is the Theme.

The final information structure concept that we must discuss is **Focus**. Focus represents a constituent that is highlighted for some sort of emphasis within the discourse (e.g., for contrast, identification).

<u>Israel</u> was victorious (not its enemies).

#### 29.3 Biblical Hebrew Word Order and Information Structure

In Lesson 27, Biblical Hebrew was described as a Subject-Verb language. In other words, the basic order of constituents in a clause has the subject preceding the verb. However, many clauses in the Hebrew Bible contain a *focused* constituent.

Focused constituents are usually placed at the front of the clause (this is sometimes referred to as "fronting"). The fronting of a focused constituent almost always results in Verb-Subject order.

There are numerous examples in which the Verb-Subject (or Predicate-Subject in a verbless clause) order is triggered by a fronted focused constituent. Consider the following four examples:

Genesis 31:42 contains the focusing of an object phrase: אֶת־עָנְיִי

לוּלֵי אֱלֹהֵי אָבִי אֱלֹהֵי אַבְרָהָם וּפַּחַד יִצְחָק הָיָה לִי כִּי עַהָּה רֵיקָם שִׁלַּחְתָּנִי אֶת־עָנְיִי וְאֶת־יְגִיעַ כַּפַּי רָאָה אֱלֹהִים וַיּּוֹכַח אָמֶשׁ

'if the God of my father, the God of Abraham and the Fear of Isaac had not been for me, indeed now you would have sent me away empty. My affliction and the labor of my hands God has seen and he judged last night' (Gen 31.42)

The fronting of this focused phrase also results in the inversion of the word order for the rest of the clause: Verb-Subject (רַאָּה אֱלֹהִים).

Jonah 1:9 illustrates Predicate-Subject inversion in a verbless clause.

עָבְרִי אָנֹכִי 'A <u>Hebrew</u> am I' (Jon 1:9)

The predicate עַבְרִי is in the initial position because Jonah is telling the sailors who he is.

Genesis 3:5 illustrates Verb-Subject inversion with the participle יָּדְעָּ

פִּי יֹדֵעַ אֱלֹהִים פִּי בְּיוֹם אֲכָלְכֶם מִמֶּנוּ וְנִפְּקְחוּ עֵינֵיכֵם וִהִיִּיתֵם כֵּאלֹהִים יֹדְעֵי טוֹב וְרָע

'because God <u>knows</u> that on the day you eat from it, your eyes will be opened and you will become like gods . . .' (Gen 3:5)

In this case, the serpent in Genesis 3 wants Eve to believe that God is *well aware* of the effects of eating the forbidden fruit and that He is trying to keep Eve and Adam from something desirable.

When we turn our attention to modal clauses (in which the normal word order is Verb-Subject), it only makes sense that the focusing and fronting of a constituent triggers inversion back to Subject-Verb order. In Genesis 44:33, the subject noun הַּבַּעַר is focused and thus fronted.

וְעַתָּה יֵשֶׁב־נָא עַבְדְּדְּ תַּחַת הַנַּעַר עֶבֶד לַאדֹנִי וְהַנַּעַר יַעַל עִם־אֶחָיו

'Now, please let your servant stay instead of the lad as a servant to my lord; and let the lad go up with his brothers' (Gen 44:33)

The result of the focusing and fronting of the subject noun, is that it now precedes the modal verb יַעֵּל, producing Subject-Verb order in a modal clause (which is normally Verb-Subject order).

## **Summary:**

• Words (such as objects, prepositional phrases, etc.) may be focused (for contrast or some other kind of emphasis); a focused constituent is almost always fronted, that is, placed at the front of the Biblical Hebrew clause.

- Such <u>fronted</u> words trigger Predicate-Subject (i.e., inverted) word order in indicative clauses.
- In modal clauses, which have Predicate-Subject order as their basic word order, the Subject-Predicate word order is triggered when a focused constituent is fronted.

#### **29.4 Vocabulary #29**

אָמַץ	Q be strong, bold; PI strengthen	ۻ۪۫ڕڗ	м death
	(something); HIT make oneself	מְכַר	q sell
	bold, obstinate	בַּרַד	Q separate; ні divide, separate
אַלַת	F/м <i>knowledge</i>		(something)
תַֿיִּל	м strength, wealth, valor; army	צְדָקָה	F righteousness
ֶחֶלְקָה	F portion	רֵיקָם	ADV emptily, vainly
יָרַד	o go down, descend	שְׁאוֹל	F underworld, Sheol
		תְּהוֹם	м/ғ deep, sea, abyss

## **Exercises**

- 1. Translate the following clauses. Identify the Theme, Rheme, and Focus (if there is one) for each clause in the following verses. (If necessary, consult the context of each for help in identifying the information structure.)
- Gen 1:2 (a וְהָאָרֶץ הָיְתָה תֹהוּם וְבֹהוּ וְםֹשֶׁךְ עַל־פְּנֵי תְהוֹם וְרוּחַ אֱלֹהִים מְרַחֶפֶּת מֹ עַל־פְּנֵי הַמָּיִם
- יַּרָא אֱלֹהִים לַיַּבְּשָׁה אֶבֶץ וּלְמִקְוֵה Gen 1:10 (b טוֹב

- וִיצַו יִהוָה אֱלֹהִים עַל־הָאָדָם לֵאמֹר מִפֹּל עֵץ־הַגָּן אָכֹל תּאֹכֵל Gen 2:16 (c
- וֹמֵעֵץ הַדַּעַת טוֹב וָרָע לֹא תֹאכַל מִמֶּנוּ כִּי בְּיוֹם אֲכֶלְדְ מְמֶנוּ מוֹת הָמוּת Gen 2:17 (d
- וְהָאָדֶם יָדַע אֶת־חַוְּה איּ אָשְׁתּוֹ וַתַּהַר וַתֵּלֶד אֶת־קַיִן איּ וַתּאֹמֶר קְנִיתִי אִישׁ Gen 4:1 (e אַת־יָהוָה:
  - וְרָחֵל לָקְחָה אֶת־הַהְּרָפִּים וּ וַתְּשִׂמֵם בְּכַר וּה הַגְּמְל וַתֵּשֶׁב עֲלֵיהֶם Gen 31:34 (f וַיְמַשֵּׁשׁ לָבָן אֶת־בָּל־הָאֹהֶל וְלֹא מְצָא:
- 2. Translate the following clauses. For each clause indicate whether the word order is Subject-Predicate or Predicate-Subject and explain why the word order is that way (i.e., indicate whether the word order is "basic," or triggered due to *syntactic* or *pragmatic* reasons).
  - תּשַׁק עָרְפָּה לַחֲמוֹתָה וְרוּת דְּבְקָה בָּה Ruth 1:14 (a
  - וַתּאִמֶר הָנֵּה שָׁבָה יִבְמְתֵּךְ אֱל־אֵלהֵיהָ Ruth 1:15 (b
    - קינד בּינִי וּבֵינֵך Ruth 1:17 (c
    - וַתֵּרֶא פִּי־מְתְאַמֶּצֶת הִיא לְּלֶכֶת אִתְה Ruth 1:18 (d
    - אָנִי יִהוָה הָלַכִּתִּי וְרֵיקָם הֵשִׁיבַנִי יִהוָה Ruth 1:21 (e

רָי יוֹדֵעַ כְּל־שַׁעַר עַמִּי כִּי אֵשֶׁת חַיִל אָהְ Ruth 3:11 (f

יַבְרָה נְעֲמִי אַ פּרְה נְעֲמִי אַ פּרָה נְעֲמִי פּעּ הַשְּעָה הַשְּׁדָה אָשֶׁר לְאָחִינוּ לָאָלִימֶלֶךְ מּוּ Ruth 4:3 (g

### Lesson 30

## **Lesson Summary:**

- Introduction to Discourse Linguistics
- The Foreground and Background of Narrative
- Discourse Topic

#### **30.1 Introduction to Discourse Linguistics**

Discourse Linguistics

Discourse linguistics, in contrast to traditional, sentence-based, linguistics, takes a discourse or text as the object of linguistic analysis. The study of discourse linguistics is still developing.

The following presentation represents just one approach out of many. We shall approach discourse linguistics as the study of information structure beyond the level of individual clauses (as opposed to Lesson 29, in which we focused on 'clause-level' pragmatics and information structure). In this way, we may describe discourse linguistics as the linguistic counterpart to traditional literary analysis.

Some elements that shape discourse include the genre or type of discourse (e.g., a narrative, a poem), how speech is incorporated into the discourse (e.g., direct or indirect speech), how the saliency of events are marked (e.g., foreground or background).

In the next two sections we will examine two areas of discourse analysis on the Hebrew Bible that have proven quite fruitful: 1) foreground and background of narrative, and 2) discourse topic.

Foreground and Background

## **30.2** The Foreground and Background of Narrative

The majority of the Hebrew Bible is narrative. Because Biblical Hebrew has a Past Narrative verb form, this discourse type is readily identifiable. The main thread or foreground of narrative discourse features the Past Narrative verb.

וֹיְהִי דְבַר־יְהוָה אֶל־יוֹנָה בֶּן־אֲמִתַּי

'(and) the word of Yhwh came to Jonah, son of Amitai' (Jon 1:1)

Whenever the narrator chooses to communicate something that is not part of the development or progression of the plot *action*, he avoids using the Past Narrative verb.

For instance, in Jonah 3:3 the Perfect הָּיְתָּה is used instead of the Past Narrative form because the clause provides the reader with background information regarding an important element in the plot—the city of Nineveh.

'(and) Jonah rose and went to Nineveh according to the word of Yhwh. Now Ninevah was a great city to God' (Jon 3:3)

In addition to communicating background information, the narrator also avoids using the Past Narrative verb to portray events in an order other than their occurrence in the narrative.

Thus, in Jonah 1:5, the Perfect verb יָרֵד indicates that, prior to the storm being sent and the sailors' emergency measures, Jonah had gone down into the ship.

וַיִּירְאוּ הַמַּלְּחִים וַיִּזְעֲקוּ אִישׁ אֶל־אֱלֹהָיו וַיָּטִלוּ אֶת־ הַכֵּלִים אֲשֶׁר בְּאֲנִיָּה אֶל־הַיָּם לְהָקֵל מֵעֲלֵיהֶם וְיוֹנָה יַרד אֵל־יַרִכְּתֵי הַסִּפִינָה וַיִּשִׁכַּב וַיֵּרֵדֵם

'(and) the sailors were afraid and each cried out to his god, and they cast the vessels that were on the ship into the sea in order to lighten (the ship) of them. Now Jonah **had gone down** into the recesses of the ship and laid down and fallen asleep.' (Jon 1:5)

Similarly, in Genesis 2:6, the narrator uses the Imperfect and Modal Perfect verbs to report events that contribute to the setting (the state of creation) rather than the main plot line of the narrative, which begins with God creating man in verse 7.

וְאֵד יַעֲלֶה מִן־הָאָבֶץ וְהִשְּׁקָה אֶת־כְּלֹ־פְּגֵי־הְאַדְמְה '(and) mist would come up from the earth and would water the entire surface of the ground' (Gen 2:6)

#### **Summary:**

Discourse material that is presented with the Past Narrative verb is called *foreground* material. Foreground events are the most salient or important for the development of the plot line and very frequently occur in succession (i.e., this happened, then this happened, etc.).

Discourse material is presented with other predicates (e.g., verbless clause, Participle, Perfect, Imperfect) is generally *background* material. Background material describes the narrative setting or reports simultaneous or out-of-sequence events relative to the narrative plot.

#### **30.2 Discourse Topic**

In Lesson 29 when we examined Biblical Hebrew word order, we discussed the fact that the basic word order in Biblical Hebrew is Subject-Verb.

Clearly, however, Hebrew narrative is typically Verb-Subject because of the predominant use of the Past Narrative verb. Thus, when the narrator wants to introduce a new character in the narrative or signal an important change in which character is doing the action, the *Focus* on the character is signaled by the use of Subject-Verb word order. Consider the following examples:

In Jonah 1:4 the narrator avoids the Past Narrative to introduce an important new agent into the sequence of events.

'(and) Yhwh cast a great wind onto the sea and there was a great storm in the sea (so that) the ship threatened to break apart' (Jon 1:4)

יהְהָה is not necessarily new to the narrative (it was his word which came to Jonah in the first place). However, in verse 3 the narrator focuses entirely on what Jonah does. The use of a non-Past Narrative verb in verse 4 signals the switch from Jonah as the primary agent to יְהוָה.

In Jonah 1:5 we have a related use of a non-Past Narrative verb.

וַיִּירְאוּ הַמַּלְּחִים וַיִּזְעֲקוּ אִישׁ אֶל־אֱלֹהְיו וַיְּטִלוּ אֶת־ הַבֵּלִים אֲשֶׁר בְּאֲנִיָּה אֶל־הַיָּם לְהָקֵל מֵעֲלֵיהֶם וְיוֹנְה יָרַד אֶל־יַרְכְּתֵי הַסְּפִינְה וַיִּשְׁכַּב וַיֵּרְדַם

'The sailors were afraid and each cried out to his gods. They cast the vessels that were on the ship into the sea in order to lessen (the load) upon them. (However), Jonah had gone down to the recesses of the ship and laid down and fallen asleep.' (Jon 1:5)

As we noted above, in the case of Jonah 1:5, the non-Narrative Past clause יוֹנָ ה יָרֵד presents information that both is background (because the narrator had already informed the audience that Jonah had gone down into the ship in verse 3) and includes a focused subject. *Jonah* is focused in order to contrast Jonah's actions with those of the sailors. In the case of narrative, this focus is signalled by the non-use of the Narrative Past verb.

This means, of course, that Subject-Verb order can represent either a basic clause, or one with a focused subject. Also, since both backgrounded material as well as character or topic changes avoid the use of the Past Narrative verb, it is necessary to identify which is occurring (i.e., whether the non-Past Narrative clause is signaling backgrounded material or a character change or both).

This can only be determined based on the context. Keep in mind, however, that a character change is not necessarily backgrounded information (see Ruth 4:1). Thus, there is not a one-to-one correspondence between non-Past Narrative clauses and any particular discourse function.

## **Exercises**

(Since we have now come to the end of this grammar, and we have been focusing on the book of Ruth in the exercises of the last five lessons, the exercises for this final lesson presume a familiarity with the entire book of Ruth.)

- 1. Translate the following clauses. Identify any non-Past Narrative clauses and specify their discourse function.
  - ן אָפְרָתִים אָפְרָתִים אָפְרָתִים אָבְימֶלֶךְ וְשֵׁם אִשְׁתּוֹ נְעֲמִי וְשֵׁם שְׁנִי־בָנְיו מַחְלוֹן וְכִלְיוֹן אֶפְּרָתִים Ruth 1:2 מִבֵּית לֶחֶם יְהוּדָה וַיָּבֹאוּ שְׁדֵי־מוֹאָב וַיִּהְיוּ־שָׁם
    - וַיִּשְׂאוּ לָהֶם נְשִׁים מֹאֲבִיּוֹת שֵׁם הָאַחַת עָרְפָּה וְשֵׁם הַשֵּׁנִית רוּת וַיֵּשְׁבוּ שָׁם Ruth 1:4 כִּעֵשֵׂר שָׁנִים
      - וּלְנָעָמִי מוֹדַע לְאִישָׁהּ אִישׁ גִּבּוֹר חַיִל מִמְשָׁפַּחַת אֵלִימֵלֶךְ וּשָׁמוֹ בֹּעַז Ruth 2:1
    - ּלְּנֶקְם וַיּאַמְרוּ לוֹ יְבֶּרֶכְּם וְיּאַמֶּר לַקּוֹצְרִים יְהוָה עִמְּכֶם וַיּאַמְרוּ לוֹ יְבֶרֶכְּם Ruth 2:4 יְהוָה
    - וּבֹעַז עָלְה הַשַּׁעַר וַיֵּשֶׁב שָׁם וְהִנֵּה הַגֹּאֵל עֹבֵר אֲשֶׁר דִּבֶּר־בֹּעַז וַיּאׁמֶר סוּרְה Ruth 4:1 שָׁבָה־פֹּה פִּלֹנִי אַלִמֹנִי וַיָּסַר וַיֵּשֵׁב

# Appendix A Noun, Adjective, and Pronoun Paradigms

# 1a. Noun Inflection (6.1)

		Singular	Plural
Masculine	Absolute	דְּבָר	דְבָרִים
	Construct	קבַר	דְּבְרֵי
Feminine	Absolute	אֲדְמְה	אָדָמוֹת
	Construct	אַדְמַת	אַדְמוֹת

Dual		
דְּבְרַיִם		
דְּבְרֵי		
אַדְמְתִיִם		
אַדְמְתֵי		

# 1b. Adjective Inflection (6.1)

		Singular	Plural
Masculine	Absolute	חָלָם	חֲכָמִים
	Construct	ַתְבַם תַבַם	חַכְמֵי
Feminine	Absolute	חֲכָמָה	חֲכְמוֹת
	Construct	חַבְמַת	חַכְמוֹת

Dual
חֲבְבַּמַיִם
חַבְמֵי
חַבְמְתַׁיִם
תַבְמָתֵי

# 2. Frequent Irregular Nouns (6.2)

	Singular Absolute	Singular Construct	Plural Absolute	Plural Construct
'father' м	אָב	אַב ,אֲבִי	אָבוֹת	אָבוֹת
'brother' м	пķ	אֲחִי	אַחִים	אִַּחֵי
'sister' F	אָחוֹת	אָחוֹת	אֲחְיוֹת	אַחְיוֹת
'man' м	אִיש	אִיש	אָנְשִׁים	אַנְשֵׁי
'woman' F	אָשָׁה	אַֿשֶׁת	נְשִׁים	נְשֵׁי
'house' м	בַּיִת	בֵּית	בְּתִּים	בְּתֵי
'son' м	בֿן	בֶּן	בְּנִים	בְּנֵי
'daughter' ғ	בַּת	בַּת	בְּנוֹת	בְּנוֹת
'day' м	יוֹם	יוֹם	יָמִים	יְמֵי
'city' F	עִיר	עִיר	עָרִים	עָרי
'head' м	ראש	ראש	רָאשִׁים	רָאשׁי

# 3. Personal Pronouns (10.1)

3мѕ	הוא	'he'	3мР	הֵם	'they'
3 <sub>FS</sub>	הִיא	'she'	3 <sub>FP</sub>	הַן / הַּנְּה	'they'
2мѕ	អ្	'you'	2мР	אַתֶּם	'you'
2 <sub>FS</sub>	মূম	'you'	2 <sub>FP</sub>	ង្គជា	'you'
1cs	אָנִי / אָנֹכִי	'I'	1ср	אָבְרְונוּ	'we'

# 4. Demonstrative Pronouns (9.2)

Near	М	this	זֶה זאת	M }	these	אַֿלָּה
	F	this	1771	F <b>)</b>		·

Far	М	that	הוּא	М	those	ក់ផ្ទុក
	F	that	הִיא	F	those	ក្នុភ្នំ

# 5a. Suffixed Pronouns on Nouns

	Added to Masculine Singular	Added to Feminine Singular					
3мѕ і	→ יְּבְרוֹ 'his word'	→ אוֹרָתוֹ 'his law'					
3FS $\pi_{\tau}$	→ דְּבְרָה 'her word'	→ תּוֹרָתָה 'her law'					
2мѕ Т.	→ ग्राः 'your word'	→ קּוְרֶתְּדְ 'your law'					
2FS 7	→ דְּבֵרְ 'your word'	→ קּוֹרְתֵּך 'your law'					
1cs .	→ יְּבְרֵי 'my word'	→ מּוֹרָתִי 'my law'					
3мР □ т	→ דְּבְרָם 'their word'	→ תּוֹרֶתְם 'their law'					
3FP 7,	→ יְדְרָן 'their word'	→ לוֹרָתָן 'their law'					
2мр 😅 .	→בַּרְכֶּם 'your word'	→ אוֹרַתְבֶּם 'your law'					
2F کچ <u>.</u>	→ יְבַרְכֶן 'your word'	→ אוֹרַתְבֶן 'your law'					
1ср 📆	→ יְבַבֵּנוּ 'our word'	→ מּוֹרֲתֵׁנוּ 'our law'					

	Added to Masculine Plural	Added to Feminine Plural
3ms 17,	→ דְּבְרָיוֹ 'his words'	→ הוֹרוֹתְיו 'his laws'
3FS יָרָהָ ;	→ דְבָבֶּׁיהָ 'her words'	→ הוֹרוֹתֶּיהְ 'her laws'
2 <sub>MS</sub> $7,$	→ דְּבֶּבֶיׁדְ 'your words'	→ מוֹרוֹתֶּיף (your laws)
2FS קֹיִּ	→ דְּבָרַיִּדְ 'your words'	→ אורוֹתִּיף (your laws)
1cs ,_	→ יְּבְרֵי 'my words'	→ הוֹרוֹתֵי 'my laws'
יהֶם 3 <sub>MP</sub>	→ דְּבְרֵיהֶם 'their words'	→ מוֹרוֹתֵיהֶם 'their laws'
יהֶן 3FP	→ וּבְבֵיהֶן 'their words'	→ אוֹרוֹתֵיהֶן 'their laws'
יכֶם <sub>2MP</sub>	→ דְּבְרֵיכֶם 'your words'	→ מוֹרוֹתֵיכֶם 'your laws'
2FP יבֶּן.	→ דְּבְרֵיכֶם 'your words'	→ יתורוֹתֵיכֶן 'your laws'
ור אינוי 1cp ביינוי	→ יְּבְבֵּרִינוּ 'our words'	→ מורוֹתֵינוּ 'our laws'

# 5b. Suffixed Pronouns on **Prepositions** ל, בְּמוֹ/בְּ/בְ, and the **Direct Object Marker** -אוֹת/אֶּת.

3мѕ і	→ i5 'for him'	ּבְמֹהוּ →	'like him'	$\rightarrow$	יה מְלֵּנוּ 'from him'	-	אותו	'him'
3FS $\pi_{\tau}$	→ ヴァ 'for her'	→ בְּמֹוֹהָ	'like her'	$\rightarrow$	יָמְנְה 'from her'	-	אוֹתָה	'her'
2мs न :	→ ਜੈਂ 'for you'	→ קֿמֿוֹדְ	'like you'	$\rightarrow$	न्त्र्व 'from you'	-	אוֹתְדּ	'you'
2FS $\eta_{\tau}$	→ ਜੈਂ 'for you'	ן → בְּמוֹדְ	'like you'	$\rightarrow$	יfrom you' מְמֵּדְּ	-	אוֹתֶד	'you'
1cs .	→ 'for me'	→ בְּמׄוֹנִי	'like me'	$\rightarrow$	י מְבָּׁנִי 'from me'	-	אוֹתִי	'me'
ָהֶם/,ָם 3мР	→ לְּהֶם 'for them'	→ בַּהֶּם	'like them'	$\rightarrow$	'from them'	-	אוֹתָם	'them'
3FP הֶּוֹן	→ کُتِٰۃ 'for them'	→ בָֿעֵן	'like them'	$\rightarrow$	'from them'	-	אָתְהֶן	'them'
2мР 📮 ,	→ לֶּבֶּם 'for you'	<b>خ</b> څو م	'like you'	$\rightarrow$	יfrom you' מְבֶּם	-	אֶתְכֶם אַ	'you'
2FP	→ کُچْر 'for you'	خُڭل → کُچُ	'like you'	$\rightarrow$	'from you'	-	ָאֶתְכֶּן	'you'
1ср <b>11</b> ′,	→ ילנה 'for us'	→ בְּמֹוֹנוּ	'like us'	$\rightarrow$	ימְבּוּ 'from us'		אוֹתְנוּ	'us'

Appendix B Strong Verb Paradigms

1. פקד 'attend to' (4.3, 5.2, 8.1-2, 10.2, 11.1-2, 12.1-3, 13.1, 14.1-2, 15.2-6)

<u>,                                     </u>	Qal	Nifal	Piel	Pual	HITPAEL	Нігіі	Hofal
perf 3ms	פָּקַד	נֹפְקַד	פִּקַד	פָּקר	הִתְפַּקֵד	הִפְּקִיד	הָפְּקַד
3 <sub>FS</sub>	פָּקְדָה	נִפְקְדָה	פִּקְדָה	פָּקְדָה	הִתְפַּקְדָה	הִבְּלִידָה	הָפְּקְדָה
2мѕ	ۊؙٙڕۧڶڶ۩۫	נִבְּלַדְתְּ	פַּלַּדְתְּ	פָּלַדְתָּ	ڽٮؙڵۊٙۅؚۧڶؙڶ	ڹڂ۪ۯٟٙڗۺ	ڽؘڂ۪ۯٙؠۺ
2 <sub>FS</sub>	פַֿלַדְרְתְּ	נִפְלַּדְתְּ	פָּלַדְתְּ	פָּלַדְתְּ	ڽٮؙڒۊٙۅ۪ۧڶٮؙ	הִבְּלַדְתְּ	הָפְלַּדְתְּ
1cs	פְּלַקְדְתִּי	נִבְּלַּדְתִּי	פָּלַּדְתִּי	פָּלַדְתִּי	הָתְפַּלַּדְתִּי	הִבְּלַדְתִּי	הָבְּלַדְתִּי
3ср	פָּקְדוּ	נִבְּקְדוּ	פִּקְדוּ	פַּקְדוּ	הָתְפַּקְדוּ	הִבְּלִידוּ	הָבְּקְדוּ
2мР	פְּקַדְתֶּם	נִּבְּקַדְתֶּם	פָּקַדְתֶּם	פָּקַדְתֶּם	הָתְפַּקּדְתֶּם	הִבְּקַדְתֶּם	הָפְּקַדְתֶּם
2 <sub>FP</sub>	פְּקַדְתֶּן	נִבְּקַדְתֶּן	פָּקַדְתֶּן	פָּקַדְתֶּן	ָהִתְפַּקּדְתֶּן	הפְקַדְתֶּן	הָבְּקַדְתֶּן
1ср	פָּלַדְנוּ	נִבְּלַדְנוּ	פִּלַּדְנוּ	פָּלַדְנוּ	ָהָתְפַּלַּדְנוּ	הִבְּלַדְנוּ	הָפְלַקְדְנוּ
імрғ 3мѕ	יִפְקד	יִבְּקד	יְפַּקֵד	יְפֻקַּד	וֹתְפַּקּד	יַפְקִיד	יָפְקַד
3FS/2MS	תִּפְלִד	עּפָּקד	הְפַקֵּד	תְּכֻּקַד	עּעֿפּֿפֿג	תַּפְקִיד	הָפְקַד
2FS	תִּפְקְדִי	תִּפְקְדִי	ּתְבַּקְדִי	ּתְּפֻקְּדִי	תִּתְפַּקְדִי	תַּבְּלִידִי	הָפְקְדִי
1cs	אֶפְקֹד	אֶפְּקֵד	אֲפַקֵּד	אֲפֻקַד	אֶתְפַּקֵד	אַפְקיד	אָפְקַד
3мР	יִפְקְדוּ	יִבְּקְדוּ	יְפַקְדוּ	יְבָּקְדוּ	יִתְפַּקְדוּ	יַפְלָּידוּ	יָפְקְדוּ
3 <sub>FP</sub>	תִּפְלֹּדְנָה	תִּפְּלַּדְנָה	מְפַּמֵּדְנָה	תְּבֻ <i>בַּ</i> ֹלְדְנָה	תִּתְפַּלַּדְנָה	תַּפְלֵּדְנָה	הָפְלַּדְנָה
2мР	תִּפְקְדוּ	תִּפְּקְדוּ	ּתְפַּקְדוּ	תְּבָּקְדוּ	תִּתְפַּקְדוּ	תַבְּלִידוּ	הָפְקְדוּ
2 <sub>FP</sub>	ۺؚ؋ؚڂٛڗ۪ؠڔ	תִּפְּלַּדְנְה	מְפַּמֵּדְנָה	תְּפֻ <u>פֿ</u> ְדְנָה	תִּתְפַּלַּדְנָה	תַּפְלֵּדְנָה	הָפְלַּדְנָה
1ср	נְפְּקֹד	נפָּקד	נְפַקּד	נְפֻקַּד	נעֿפּֿפֿג	נַבְּקִיד	נְפְקַד

	Qal	Nifal	Piel	PUAL	HITPAEL	Hifil	Hofal
past 3ms	וַיִּפְּקֹד	וַיִּפְּקֵד	וַיְפַּקֵד	וַיְפֻקַּד	וֹיִּתְפַּקּד	וַיַּפְקֵד	וַיָּפְקַד
juss 3ms	יִפְקֹד	יִּפְּקֵד	יְפַקֵּד	יְבֻּקַד	יִתְפַּקֵד	<u>יִפְק</u> ֵד	יָפְקַד
1cs	אֶפְקְדָה	אֶפְּקְדָה	אֲפַקְדָה	אֲפֻקְּדָה	אֶתְפַּקְדָה	אַפְּלִידָה	
IMV MS	פְּלִד	הִפְּמֵד	ਵੁਕੁਸ		הָתְפַּקֵד	הַפְּקֵד	
FS	פִּקְדִי	הִבְּקְדִי	פַּקְדִי		הִתְפַּקְדִי	הַבְּלִידִי	
MP	פָּקְדוּ	הִבְּקְדוּ	פַּקְדוּ		הִתְפַּקְדוּ	הַבְּלִּידוּ	
FP	פְּלִּדְנָה	הִפְּלַקְדְנָה	פַּמַּקְנְה		הִתְפַּלֵּקְדְנָה	הַבְּלֵקְנָה	
INF CST	פְּקֹד	הִבְּקֵד	ਵੁਕੁਸ	ਫ਼੍ਰਿਸ	הָתְפַּקֵד	הַבְּקִיד	הְבְּקַד
INF ABS	פְּקוֹד	נְפְּקד הִפְּקד	פַקד	ਫ਼੍ਰਿਸ	הָתְפַּקֵד	הַפְּקֵד	הְפְּקֵד
PTCP MSA	פֿקד	נִּפְקָד	מְפַּקֵד	מְפֻּקָּד	מִתְפַּקּד	מַפְּקִיד	מָפְּקָד
FSA	פֿקדָה	נִפְקָדָה	מְפַּקְּדָה	מְפֻּקָדָה	מִתְפַּקְדָה	מַפְּקִידָה	מָפְקָדָה
	פֿלֶדֶת	ڹ؋ڿ۫ڸڗ	מְפַּפֶּׂדֶת	ڟ۪ڿۣڿٞڗ۩	מִתְפַּלֶּדֶת	מַפְּלֶּדֶת	ڞۭڂ۪ڕٛڽٮ
MPA	פֿקְדִים	נִפְקָדִים	מְפַקְדִים	מְפֻּקָּדִים	מִתְפַּקְדִים	מַפְּקִידִים	מְפְּקָדִים
FPA	פֿקְדוֹת	נִּבְּקְדוֹת	מְפַקְדוֹת	מְפֻּקְדוֹת	מִתְפַּקְדוֹת	מַבְּקִידוֹת	מְפְּקְדוֹת

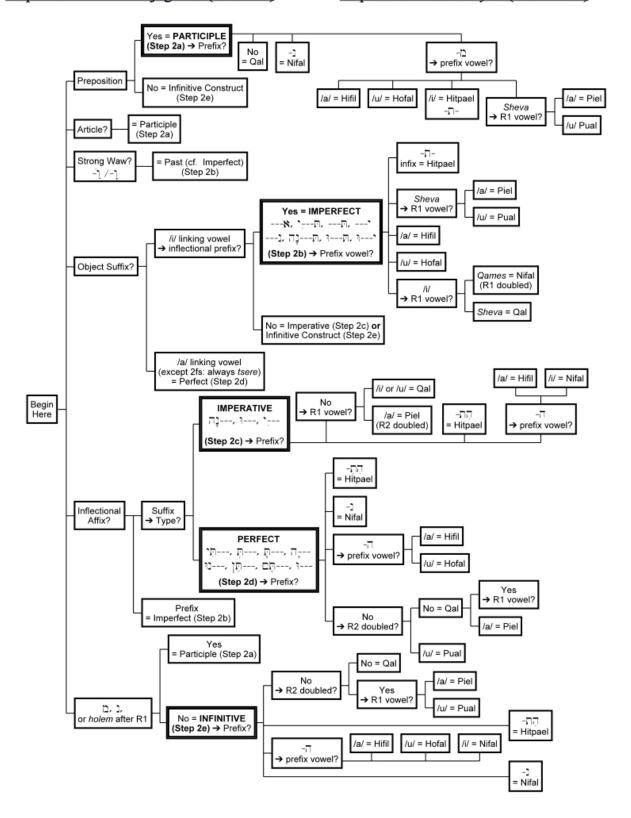
# 2. Object Pronouns Suffixed to Verbs (18.2)

		Following		
	Following	Suffix Verb	Prefix Verb	With
	Vowel			Energic <i>Nun</i>
3мѕ	-ו / -הוּ	'n	הּוּ .	נְהוּ ← `ֻנָּוּ
3 <sub>FS</sub>	<u> </u>	Ħ <sub>+</sub>	בָ <b>ֶ</b>	נְהָ* ← `ֻנְּה
2мѕ	ন্-	<b>T</b> :	₹ :	ָֿדָ ← *דָּ
2 <sub>FS</sub>	্য-	ቫ. / ቫ	┦	
1cs	-נְי	ָנִי <sub>-</sub> 'נָי	<b>ַ</b> בָּר	רְנִי* → `ֻנֵי
3мР	ם-	ם ָ	ם	
ЗғР	7-	7,	7	
2мР	-כֶּם	ָ בֶם	ָ בֶם	
2 <sub>FP</sub>	-בֶּז	ָ בֶּז	ָ בֶּז	
1ср	-11	ָ <b>ָ</b> נוּ	` ده	רְנוּ* ← `נָנּ

Note: Suffix Pattern (Perfect) verbs have an *a*-class linking vowel (i.e., the vowel between the verb form and the suffixed pronoun). Prefix Pattern (Imperfect, Past Narrative, and Imperative) have an *i*-class linking vowel.

Step 1: Determine Conjugation (from left)

Step 2: Determine Binyan (bold boxes)



# Appendix C Weak Verb (and Guttural Verb) Paradigms

1. I-Guttural Verb: אָמַד 'stand' (17.2)

I-Guttural	Qal (dynamic)	Qal (Stative)	Nifal	Pi/Pu/Hit	Hifil	Hofal
perf 3ms	עָמַד	חָזֵק	נֶעֶמַד		הֶעֶמִיד	רְעְמַד
3fs	עְמְדָה	חָזְקָה	נֶעֶמְדָה		הָעֱמִֿידָה	הָעָמְדָה
2мѕ	עָמַֿדְתְּ	חָזַלְתָּ	נָעֶלַדְתָּ		הָעֶלַדְתָּ	הָעְלַּדְתָּ
2 <sub>FS</sub>	עָמַדְתְּ	חָזַקְתְּ	נֶעְמַדְתְּ	R	הָעֶּלַדְתְּ	הָעְלַּדְהְ
1cs	עָמַֿדְתִּי	חָזַֿלְתִּי	נֶעְמַׂדְתִּי		הָעֶלַדְתִּי	הָעֲמַֿדְתִּי
3ср	ּעְמְדוּ	ַחְזְקוּ	נֶעֶמְדוּ	${f E}$	הָעֶּמִידוּ	ּהְעָמְדוּ
2мР	עֲמַדְתֶּם	חֲזַלְתֶּם	נֶעֶמַדְתֶּם		הָעֶמַדְתֶּם	הָעֲמַֿדְתֶּם
2 <sub>FP</sub>	עְמַדְתֶּן	חֲזַלְתֶּן	נָעֶמַדְתָּן	$\mathbf{G}$	הָעֶמַדְתָּן	הָעְלַּדְתֶּן
1ср	ַעְמַׂדְנוּ	חָזַֿקְנוּ	נָעֶמַׂדְנוּ		הָעֶלַיְדנוּ	ָהְעְלַּדְנוּ
				U		
IMPF 3ms	יַעֲמֹד	יֶחֱזַק	יֵעְמֵד		יַּנְמַיד	יָנְמָד
3 <sub>FS</sub> /2 <sub>MS</sub>	תַּעֲמֹד	מָּחֶזַק	תַּעְמֵד	$\mathbf{L}$	תַּעֲמִיד	הָּעְמַד
2 <sub>FS</sub>	תַּעַמְדִי	<u>הֶּ</u> ֶתֶזְקִי	תַּעְמְדִי		תַּעֲלִידִי	הָעָמְדִי
1cs	אֶעֱמֹד	אֶּחֱזַק	אֵעְמֵד	A	אָעְמִיד	אָעְמַד
3мР	יַעַמְדוּ	יֶתְזְקוּ	יַעְמְדוּ		יַעֲמִּידוּ	יָעָמְדוּ
3 <sub>FP</sub>	תַּעֲמֹדְנָה	פֶּחֱזַֿקְנָה	תֵּעְמַדְנָה	R	תַּעֲמַדְנָה	תְּעֲמַׂדְנָה
2мР	תַּעֲמְדוּ	מָּחֱזְקוּ	תַּעְמְדוּ		תַּעֲמִידוּ	ּתְעָמְדוּ
2 <sub>FP</sub>	תַּעֲמֹדְנָה	תָּחֶ <u>ז</u> ַ֫לְנָה	תֵּעְמַדְנָה		תַּעֲמֵׂדְנָה	תָּעֲמַ <u>ֿ</u> דְנָה
1ср	נַעֲמֹד	נֶתֶזָק	נְעָמֵד		נַעֲמִיד	נְנְעֲמַד

I-Guttural	Qal (dynamic)	QAL (STATIVE	Nifal	PI/PU/HIT	Hifil	Hofal
past 3ms	וַיַּעֲמֹד	וַיֶּחֲזַק	וַיֵּעְמֵד	R	<u>ויַּעְמֵ</u> ד	וַיָּּעֲמַד
juss 3ms	יַעֲמֹד	יֶחֶזַק	יֵעְמֵד		יַעֲמֵד	יָנְמַד
1cs	אָעֶמְדָה	אֶתְזְקָה	אַעְמְדָה	E	אַעֲמִידָה	
IMV MS	עֲמֹד	חֲזַק	הַעְמֵד		הַעֲמֵד	
FS	עִמְדִי	חְזְקִי	הַעְמְדִי	$\mathbf{G}$	הַעֲמִֿידִי	
MP	עִמְדוּ	חוְקוּ	הַעְמְדוּ		הַעֲמִידוּ	
FP	עֲמֹדְנָה	חֲזַֿקנָה	הַעְלַּדְנָה	$\mathbf{U}$	הַעֲמַׂדְנָה	
INF CST	עֲמֹד	חֲזַק	הַעְמֵד		הָעֲמִיד	רְעְמַד
INF ABS	עְמוֹד	חָזוֹק	הַעְמֹד	Ŧ	הַעְמַד	רָעְמֵד
			נַעֲמֹד	L		
PTCP MSA	עֹמֵד	חָזֵק	נֶעֶמְד		מַעֲמִיד	מְעְמָד
FSA	עֹמְדָה	חֲזַקָּה	נֶעֶמְדָה	$\mathbf{A}$	מַעֲמִידָה	מְעְמָדָה
	עֹמֶּדֶת		ۑۑڕڝ۫ٙؾۘۘۘڔ		מַעֲבֶּׂדֶת	מְעֲמֶׂדֶת
MPA	עֹמְדִים	חֲזֵקִים	נֶעֶמְדים	R	מַעֲמִידִים	מְעְמָדִים
FPA	עֹמְדוֹת	חֲזֵקוֹת	נֶעֶמְדוֹת		מַעֲמִידוֹת	מְעְמְדוֹת

# 2. II-Guttural Verb: שָׁחַט 'slaughter' and ברך 'bless' (17.3)

II- Guttural	Qal	Nifal	PIEL	PUAL	HITPAEL	Hifil	Hofal
perf 3ms	שָׁחַט	נִשְׁחַט	בַרַךְּ	בַרָד	ָהְתְ <del>בָּ</del> בֵר		
3 <sub>FS</sub>	שָׁחֲטָה	נִשְׁחֲטָה	בַּרְכָה	בֹּרְכָה	הִתְבָּרֲכָה		
2мѕ	שָׁתַשְׁ	נִשְׂחַׁטְתָּ	ݗڔٙڂڟ	בַרְרְתָּ	ݖݖݗݓݲݨ		
2 <sub>FS</sub>	שָׁחַטְהְ	נִשְׁחַטְהְ	בַרַכְתְּ	בַרַכְתְּ	ָהִתְבָּרֵכְתְּ	R	R
1cs	שָׁחַ֫טְתִי	נִשְׂחַׁטְתִּי	בַרַבְתִי	בֹרַכְתִּי	הִתְבָּבֹרְתִּי		
3ср	שָׁחֲטוּ	ּנִשְּׁחֲטוּ	בַּרְכוּ	בֹרְכוּ	הִתְבָּרֲכוּ	E	E
2мР	שְׁחַטְתֶּם	נִשְׁחַטְתֶּם	בַרַרְתֶּם	בַרַכְתֶּם	הִתְבָּרֵכְתָּם		
2 <sub>FP</sub>	שְׁחַטְתֶּן	נִשְׁחַטְתֶּן	בַרַכְתֶּן	בַּרַכְתֶּן	ݔݖݲݖݫݾݳ	$\mathbf{G}$	$\mathbf{G}$
1ср	שָׁחַשְׁנוּ	ּנִשְׂחַׁטְנוּ	בַרַבנוּ	בֹרַבְנוּ	הָתְבְּבֹרְנוּ		
						U	U
IMPF 3MS	יִשְׁחַט	יִשְׁחֵט	יָ <del>ב</del> ְרֵךְ	יְבֹרַדְ	יִתְבָּרֵךְּ יִתְבָּרֵךְ		
3fs/2ms	תִּשְׁחַט	הִשְּׁחֵט	לַבָּרֶדְ	קבַרף	ݵݖݲݖݚ	${f L}$	L
2 <sub>FS</sub>	תִּשְׁחֲטִי	ּתִּשְּׁחֲטִי	ּתְבְרֵכִי	הְבֹרְכִי	תִּתְבָּרֲכִי		
1cs	אֶשְׁחַט	אָשָׁחֵט	אָבְרֵדְ	אָבֹרַדְ	אֶתְבָּרֵדְ	A	A
3мР	יִשְׁחֲטוּ	יִשְׁחֲטוּ	יְבָרֶכוּ	יְבֹרְכוּ	יִתְבָּרֲכוּ		
3гр	תִּשְׁתַּטְנְה	תִּשְׁ <u>תַ</u> ֹּטְנָה	הְבְבַר <b>ְ</b> כְנָה	<b>הְבֹרַ</b> כְנָה	הְּתְבָּבֿלְנְה	R	R
2мР	ּתִשְׁחֲטוּ	ּתִשְּׂחֲטוּ	הְבְרֲכוּ	תְבֹרְכוּ	עֹלבּרָנ		
2 <sub>FP</sub>	תִּשְׁתַֿטְנְה	תִּשְּׁחַ <i>ׁ</i> טְנָה	הְבָבֵרבְנָה הְבָבֵרבְנָה	· תְּבֹרַכְנְה	הְּתְבְּ <u>רֵ</u> לְנְה		
1ср	נִשְׁחַט	נִשְּׁחֵט	ڔ۫ڿؚڗ٦	נְבֹרַדְ	נִתְבָּרֵך		

II- Guttural	Qal	Nifal	Piel	PUAL	HITPAEL	HifiL	Hofal
PAST 3MS	וַיִּשְׁחַט	וַיִּשְׁחֵט	וַיְבְֿרֶדְ	וַיְבֹרַדְ	וֹּיִּלְבָּׁרֵךְּ	R	R
juss 3ms	יִשְׁחַט	יִשְׁחֵט	יְ <del>ב</del> ְרֵךְ	יְבֹרַדְ	יִתְבָּרֵדְ יִתְבָּרֵדְ		
1cs	אֶשְׁחֲטָה	אָשָׁחֲטָה	אָבְרַכָּה	אֲבֹרֲכָה	אֶתְבְּרֲכָה	E	$\mathbf{E}$
IMV MS	שָׁחַט	הִשְּׁחֵט	<u> خ</u> ت خ		הִתְבָּרֵךְ		
FS	שַׁחֲטִי	הִשְּׁחֲטִי	בְּרָכִי		הִתְבָּרֲכִי	G	$\mathbf{G}$
MP	שַׁחֲטוּ	ּהִשְּׁחֲטוּ	בְּרֲכוּ		הִתְבָּרֲכוּ		
FP	שְׁתַֿטְנָה	הִשְּׁמַׁטְנְה	בְּבַרְנְה		הִתְבָּבִרְנְה	U	U
INF CST	שָׁחֹט	הִשְּׁחֵט	<u> ئ</u> ِر ۲		הִתְבָּרֵדְ		
INF ABS	שָׁחוֹט	נִשְׁחֹט	בָּרֹדְּ , בְּרֵדְ		הִתְבָּרֵךְ	${f L}$	${f L}$
PTCP MSA	שַׁחֵט	נִשְׁחָט	מְבָרֵדְ	מְבֹרֶך	לעברב		
FSA	שֹׁחֲטָה	נִשְּׁחָטָה	מְבָרֲכָה	מְבֹרֶכָה	מִתְבָּרְכָה	A	A
	שׁהֶּׁטֶּת	ڹۻ۪ؗڽۛ۬ۑؗٮ	מְבְּٰלֶבֶת	מְבֹרֶּכֶת	מִתְבְּׂלֶבֶת		
MPA	שֹׁחֲטִים	נִשְׁחָטִים	מְבְרֲכִים	מְבֹרְכִים	מִתְבָּרֲכִים	R	R
FPA	שֹׁחֲטוֹת	נִשְׁחָטוֹת	 מְבְרֲכוֹת	מְבֹרְכוֹת	מִתְבָּרְכוֹת מִתְבָּרְכוֹת		

# 3. III-Guttural Verb: שָׁלַח 'send' (17.4)

III- Guttural	Qal	Nifal	Piel	PUAL	HITPAEL	Hifil	Hofal
PERF 3MS	שָׁלַח	נִשְׁלַח	שָׁלַח	שָׁלַּח	הִשְׁתַּלַּח	הִשְׁלִיתַ	הָשְׁלַח
3 <sub>FS</sub>	ָ שָׁלְחָה	נִשְׁלְחָה	שׁלְחָה	שָׁלְחָה	הִשְׁתַּלְחַה	הִשְׁלִּיחָה	הָשְׁלְהָה
2мѕ	ָשָׁלַחָתָּ שָׁלַחָתָּ	נִשְׁלַחְתְּ	שָׁלַּחְתָּ	שָׁלַּחְתָּ	ڹۻؚؗڡٙڴۣ۬ؗڹۺ	הִשְׁלַחְתְּ	ڔۛۻ۠ػؚٚٛڔؖڔۄؚ
2 <sub>FS</sub>	ָשָׁלַ <u></u> חַתִּ	נִשְׁלַחַתְּ	שָׁלַחַתְּ	שָׁלַּחַתְּ	ڹۻؚؗۺؚڴؘؚٚ۩ۛۺؚ	הִשְׁלַתַתְּ	הָשְׁלַחְתְּ
1cs	ָ שָׁלַהִתִּי	נִשְׁלַחְתִּי	שׁלַּחְתִּי	שָׁלַּחְתִּי	הִשְׁתַּלֵּתִי	הִשְׁלַחְתִּי	ָר <sup>֖</sup> ִשְׁלַ <sup>֖</sup> ֖֫֜חְתִּי
3ср	שַׁלְחוּ	נִשְׁלְחוּ	שׁלְחוּ	שַׁלְּחוּ	הִשְׁתַּלְּחוּ	הִשְּׁלִיחוּ	ָּרְשְׁלְח <b>וּ</b>
2мР	שָׁלַחִתֵּם	נִשְׁלַחְתֶּם	שׁלַּחְתֶּם	שָׁלַּחְתֶּם	הִשְׁתַּלַּחְתֶּם	הִשְׁלַחְתֶּם	רְשְׁלַחְתֶּם
2 <sub>FP</sub>	. י. י שׁלַחִתֵּן	נִשְׁלַחְתֶּן	שׁלַחְתֶּן	שָׁלַּחְתֶּן	הִשְׁתַּלַּחְתֶּן	הִשְׁלַחְתֶּן	הָשְׁלַחְתֶּן
1ср	שְׁלַּחְנוּ	נִשְׁלַחְנוּ	שׁלַּחְנוּ	שָׁלַּחְנוּ	הִשְׁתַּלַּחְנוּ	הִשְׁלַּחְנוּ	הָשְׁלַּחְנוּ
IMPF 3MS	יִשְׁלַח	יִשְּׁלַה	יְשְׁלַּח	יְשֻׁלַּח	יִשְׁתַּלַּח	יַשְׁלִיחַ	יְשְׁלַח
3ғѕ/2мѕ	תִּשְׁלַח	תִּשְׁלַח	<b>ּ</b> תְשַׁלַּח	הְשָׁלַח	תִּשְׁתַלַּח	תַשְׁלִיחַ	הָשְׁלַח
2 <sub>FS</sub>	תִּשְׂלְחִי	תִּשׁלְחִי	ּתְשַׁלְחִי	הְשָׁלְחִי	תִשְׁתַלְּחִי	תַשְׂלִיחִי	הָשְׁלְחִי
1cs	אֵשְׁלַח,	אֶשָׁלַח	אֲשַׁלַּח	אָשָלַח	אֶשְׁתַלַּח	אַשְׁלִיחַ	אָשְׁלַח
3мР	יִשִׁלְחוּ	יִשַּׁלְחוּ	יִשַלְחוּ	יִשֶּׁלְחוּ	יִשׁתַלְחוּ	יַשִּׁלִיחוּ	יִשְׁלְחוּ
3 <sub>FP</sub>	 תִּשְׁלַחֲנָה	<u>תִּשְׁלַח</u> נָה	תִּשַׁלַּחִנָה	תִּשָׁלַּחנָה תִּשָׁלַּחנָה	תִּשְׁתַּלְּחִנָּה	תַּשְׁלַחְנָה	תַּשִּׁלַחְנַה תַּשָּׁלַחְנַה
2мР	תִּשִׁלְחוּ תִּשִׁלְחוּ	תִּשׁלָחוּ תִּשׁלָחוּ	 תִשַׁלְחוּ	ַתְשָׁלְחוּ הָשָׁלְחוּ	תִּשְׁתַּלְּחוּ	תַשִּׁלִּיחוּ תַשָּׁלִיחוּ	 תִּשְׁלְחוּ
2 <sub>FP</sub>	תִּשְׁלַ <u>ׁ</u> חְנָה	<u>תִּשְׁלַ</u> ֹחְנָה	תִּשַׁלַּחְנָה	<u></u> תְּשָׁלַּחְנָה	<u></u> תִּשְׁתַּלֵּחְנָה	תַּשְׁלֵּחְנָה	הָשְׁלַחְנָה הָשְׁלַחְנָה
1ср	ָנִשְׁלַח נִשְׁלַח	ָנִשְּׁלַח נִשְּׁלַח	ָ נְשַׁלַּח	ָּנְשֻׂלַח נְשֻׂלַח	ָנִשְׁתַּלַּח נִשְׁתַּלַח	ַנִּשְׁלִיחַ נַשְׁלִיחַ	ָנְשְׁלַח נְשְׁלַח

III- Guttural	Qal	Nifal	Piel	PUAL	HITPAEL	Hifil	Hofal
PAST 3MS	וַיִּשְׁלַח	וַיִּשָּׁלַח	וַיְשַׁלַּח	וַיְשֶׁלַּח	וַיִּשְׁתַּלַּח	וַיַּשְׁלַח	וַיָּשְׁלַח
juss 3ms	יִשַּׁלַח	יִשְׁלַח	יְשַׁלַּח	יְשֶׁלַּח	יִשְׂתַלַּח	יַשְׂלַח	יָשְׁלַח
1cs	אֶשְׁלְחָה	אֶשְׁלְחָה	אָשַלְחָה	אֲשֻׁלְּחָה	אֶשְׁתַּלְּחָה	אַשְׁלִיחָה	אָשְׁלְחָה
IMV MS	שְׁלַח	הִשְּׁלַח	שַׁלַּח		הִשְׁתַּלַּח	ָ הַשְּׁלַח	
FS	שִׁלְחִי	הִשְּׁלְחִי	שַׁלְּחִי		הִשְׁתַּלְּחִי	הַשָּׁלִיחִי	
MP	שִׁלְחוּ	הִשְּׁלְחוּ	שַׁלְּחוּ		הִשְּׁתַּלְּחוּ	הַשָּׁלִיחוּ	
FP	שְׁלַ֫חְנָה	הִשְּׁלַ֖֫חְנָה	שַׁלַּחְנָה		הִשְׁתַּלֵּחְנָה	ָהַשְׁלַ <b>ׂחְ</b> נָה	
INF CST	שְׁלֹחַ	הִשְּׁלַח	שַׁלַּח		הִשְׁתַלַּח	. י. הַשָּׁלִיחַ	
INF ABS	שָׁלוֹחַ	נִשְלח	שַׁלֵּחַ		הִשְּׁתַלַּח	הַשָּׁלֵחַ	הָשְׁלֵחַ
PTCP MSA	שׁלֵחַ	נִשִּׁלָח	מִשַּׁלֵחַ	מִשָּׁלָּח	מִשִּׁתַלַּח	מַשָּׁלִיחַ	ָבְייִ מָשָׁלָח
FSA	שׁלְחַה	ָ נִשִּׁלֶחָה	מִשַּׁלְחָה	מִשְׁלַחָה מִשְׁלַחָה	מִשִּׁתַּלְּחָה	מַשִּׁלִיחָה	ָ יִי · · · מְשְׁלְחָה
	שׁלַבֿת	נִשְׁלֵּחַת	֝ מְשַׁלֵּחַת	מִשְׁלַּחַת	מִשְׁתַּלֵּיתֵת	מַשִּׁלֵּחַת	מַשִּׁלַחַת
MPA	שׁלְחִים	נִשְׁלֶחִים	מִשַׁלְחִים	מִשְׁלַחִים	מִשִּׁתַּלְחִים	מַשָּׁלִיחִים	מָשִׁלָחִים מַשָּׁלָחִים
FPA	שׁלְחוֹת	נִשְׁלְחוֹת	מְשַׁלְחוֹת	מְשָׁלְּחוֹת	מִשְׁתַּלְּחוֹת	מַשְׁלִיחוֹת	בְיִייִי מְשְׁלְחוֹת

4a. I-Alef Verb: אָמַר 'say' (also אָבָד 'perish' אָבָה 'be willing', אָבַל 'eat', and אָבָה 'bake') (19.1)

 I-Alef	IMPF 3MS	IMPF 1cs	Past	_ *These five roots behave differently only in the Qal Imperfect and
Qal	יאִמַר	אֹמַר	וַיּֿאמֶר	Past Narrative; all other conjugations are as I-Guttural verbs.

4b. III-Alef Verb: מְצָא 'find' (19.2)

III-Alef	Qal.	Nifal	Piel	Pual	Hitpael	Hifil	Hofal
perf 3ms	מָצָא	נִמְצְא	מֹצֵא	טָצָא	הָתְמַצֵא	הָמְצִיא	הָמְצָא
3 <sub>FS</sub>	מְצְאָה	נִמְצְאָה	מִצאָה	מָצְאָה	הָתְמַּצְאָה	הָמְצִֿיאָה	הָמְצְאָה
2мѕ	מְלְּאתָ	נִמְצֵׁאתָ	מָאַאתָ	מָצֵאתָ	הָתְמַּצֵּאתָ	הִקְצֵׁאֹתְ	הָמְצֵׁאתָ
2 <sub>FS</sub>	מָצְאת	נְמְצֵאת	מָצֵאת	מָצֵאת	הָתְמַצֵּאת	הָמְצֵאת	הָמְצֵאת
1cs	מְלָּאתִי	נִמְצֵֿאתִי	מָצַאתִי	מָצֵּׁאתִי	הָתְמַּצֵּאתִי	הָמְצֵּאתִי	הָמְצֵֿאתִי
3ср	מָצְאַוּ	ּנִמְצְאוּ	מִצְאוּ	מָצְאוּ	הָתְמַצְאוּ	הָמְצִֿאוּ	הָמְצְאוּ
2мР	מְצְאתֶם	נְמְצֵאתֶם	מִצֵאתֶם	מָצֵאתֶם	הָתְמַצֵּאתֶם	הָמְצֵאתֶם	הָמְצֵאתֶם
2 <sub>FP</sub>	מְצָאתֶן	נִמְצֵאתֶן	מִצֵאתֶן	מָצֵאתֶן	הָתְמַצֵּאתֶן	הָמְצֵאתֶן	הָמְצֵאתֶן
1ср	מְלָּאנוּ	ָנְמְצֵׁאנוּ	טִאָּאנוּ	טֿקֿאנוּ	הָתְמַצֵּאנוּ	הָמְצֵּאנוּ	הָמְצֵׁאנוּ
IMPF 3ms	יִמְצָא	יִמְצֵא	יְמַצֵא	יָמֶצְא	יִתְמַצֵא	יַמְצִיא	יָמְצָא
3fs/2ms	תִּמְצָא	עֹמָצא	עַמַּאֵא	עַמָּצָא	תִּתְמַצֵא	תַּמְצִיא	תַּמְצָא
2 <sub>FS</sub>	תִּמְצְאִי	תִּמְצְאִי	ּתְמַצְאִי	תְּמֻצְאִי	תִּתְמַצְאִי	תַּמְצִֿיאִי	תָּמְצְאִי
1cs	אֶמְצְא	אָמְמָצא	אָמַצֵּא	אָמָצְא	אָתְמַצֵא	אַמְצִיא	אָמְצָא
3мР	יִמְצְאוּ	יִמְצְאוּ	יְמַצְאוּ	יָמֻצְאוּ	יִתְמַצְאוּ	יַמְצִֿיאוּ	יָמְצְאוּ
3 <sub>FP</sub> /2 <sub>FP</sub>	תִּמְצֶֿאנָה	תִּמְּצֶֿאנָה	תְמַע <u>ּ</u> אָנָה	<b>ּ</b> תְּמֻעָּׁאנָה	תִּתְמַעָּאנָה	תַּמְלֶּאנָה	תָ <b>ֹ</b> מְעָּׁאנָה
2мР	תִקְצְאוּ	תִּמְצְאוּ	הְמַצְאוּ	תְמִצְאוּ	תִּתְמַצְאוּ	תַּמְלִּיאוּ	תָּמְצְאוּ
1ср	נִמְצְא	נמָצא	נְמַצֵּא	נְמֻצְא	נֹעַמַּאֵא	נַמְצִיא	נָמְצָא

III-ALEF	Qal	Nifal	Piel	PUAL	HITPAEL	Hifil	Hofal
PAST 3MS	וַיִּמְצָא	וַיִּמְצֵא	וַיְמַצֵא	וַיְמֻצְא	וַיִּתְמַצֵא	וַיַּמְצֵא	וַיֻּמְצָא
juss 3ms	יִמְצָא	יִנְּיצֵא	יְמַצֵּא	יָמֶצְא	יִתְמַצֵא	יַמְצֵא	יָמְצָא
1cs	אֶמְצְאָה	אָמְצְאָה	אָמַצְאָה		אֶתְמַצְאָה	אַמְצִיאָה	
IMV MS	מְצָא	הָמְצֵא	מֿגֿא		הָתְמַצֵא	הַמְצֵא	
FS	מְצְאִי	הִמְּצְאִי	מַּצְאִי		הָתְמַצְאִי	הַמְצִיאִי	
MP	מְצְאוּ	הִמְצְאוּ	מֿגאנ		הָתְמַצְאוּ	הַמְצִיאוּ	
FP	מְצֿאֶנְה	הָמְּצֵאנְה	מַּאֶּאנָה		הָתְמַּצֶּׂאנָה	הַמְצֶֿאנָה	
INF CST	מְצאָ	הָמְצֵא	מַצֵא	מָצָא	הָתְמַצֵא	הַמְצִיא	הָמְצָא
INF ABS	מָצוֹא	נְמְצא	מַצא		הָתְמַצֵּא	הַמְצֵא	
PTCP MSA	מֹצֵא	נֹטְצָא	מְמַצֵא	מְמָצְא	מָתְמַצֵא	מַמְצִיא	מָמְצָא
FSA	מֹצְאָה	נִמְצְאָה	מְמַצְאָה	מְמָצְאָה	מִתְמַצְאָה	מַמְצִיאָה	מָמְצָאָה
	מֹצֵאת	נִמְצֵאת	מְמַצֵאת	מְמָצֵאת	מָתְמַצֵאת	מַמְצֵאת	מֶמְצֵאת
MPA	מֹצְאִים	נִמְצְאִים	מְמַצְאִים	מְמֻצְּאִים	מָתְמַצְאִים	מַמְצִיאִים	מָמְצָאִים
FPA	מֹצְאוֹת	נִמְצְאוֹת	מְמַצְאוֹת	מְמֻצְאוֹת	מָתְמַּצְאוֹת	מַמְצִיאוֹת	מֶמְצְאוֹת

5. I-Nun Verb: נְגַשׁ 'fall', נְגַשׁ 'draw near' (20.1)

I-Nun	Qai	L	Nifal	Pı/Pu/Hıt	Hifil	Hofal
perf 3ms	נְפַל	נְגַשׁ	נגַש		הָגִּישׁ	הָגַש
3FS	נְפְלָה	נְגְשָׁה	נְגְשָׁה		הגִּישָה	הָגְּשָׁה
2мѕ	נְבַּלְתָּ נְבַּלְתָּ	נְגַֿשְׁתְ	נִגַּשְׁתָ		הָגַּשְׁתְּ	הָגַּשְׁתָ
2 <sub>FS</sub>	נָבַּלִתְּ	נְגַֿשְׁתְ	נִגַּשְׁתְ	R	הְגַּשְׁתְ	הָגַּשְׁתְ
1cs	ָנְפַלְתִי נְפַלְתִי	נְגַֿשְׁתִּי	נְגַּשְׂתִי		הַגַּשְׁתִי	ָה <u>ֻ</u> גַּשְׁתִּי
3ср	ָנְפְל <b>וּ</b>	נְגְשׁוּ	נגשו	E	הגֿישוּ	הָגְשׁוּ
2мР	נְפַלְתֵם	נְגַשְׁתֶּם	נגַשְׁתֶּם		הגַּשְׁתֶּם	ָה <u>גַ</u> שְׁתֶּם
2 <sub>FP</sub>	ָנִפַּלְתֵּן נְפַלְתֵּן	ڔؚ۫ڍۻ۪ڕٙٳ	נגַשְׂתֶן	$\mathbf{G}$	הגַשְׁתֶּן	ָה <u>גַ</u> שְׁתֶּן
1ср	ָנְבַּלְנוּ נְבַּלְנוּ	נְגַֿשְׁנוּ	נְגַּשְׁנוּ		הְגַּשְׁנוּ	הָגַּשְׁנוּ
			•	$\mathbf{U}$	•	
імрғ 3мѕ	יִפֿל	יִגַשׁ	יִנְגשׁ		יַגִּישׁ	יָגַש
3fs/2ms	הִפֿל	תִּנִשׁ	תּנְגשׁ	${f L}$	תַּגִּישׁ	תָגַש
2 <sub>FS</sub>	תִּפְלִי	תּגְשִׁי	תּנְּגְשִׁי		תַּגִּישִׁי	תָּגְשִׁי
1cs	אֶפֿל	אָגַש	אֶּבְנֵשׁ	$\mathbf{A}$	אַגִּיש	אָגַש
3мР	יִפְלוּ	יִגְשׁוּ	יִנְגְשׁוּ		יַבִּישׁוּ	יָגָשוּ
3 <sub>FP</sub>	תִּפֿלְנָה	תִּגַּשְׁנְה	תּנְגַֿשְׁנָה תּנְגַֿשְׁנָה	R	תַּגַּשְנָה	ָ תָּגַשְׁנְה
2мР	תִּבְּלוּ תִּבְּלוּ	 תְּגְשׁוּ	 תּנְּגְשׁוּ		תַּגִּישׁוּ תַּגִּישׁוּ	תְּגְשׁוּ
2 <sub>FP</sub>	תִפֿלְנָה	ת <u>ְּ</u> גִּשְׁנְה	 תּנְגַשְׁנָה		תַּגַּשְנָה	תָּגַשְנָה
1ср	נפל	י. נגַש	 נְנְגֵשׁ		ַנגָיש בַגָּיש	ָנ <u>ג</u> ש

I-Nun	Qal		Nifal	Pı/Pu/Hıt	Hifil	Hofal
PAST 3MS	וַיִּפֿל	וַיִּגַשׁ	וַיּנְגִשׁ	R	וַיַּגִשׁ	וַיָּגַש
juss 3ms	יִפֿל	יִגַּשׁ	יִבְגשׁ		יגש	יָגַש
1cs	אֶפְּלָה	אָגְשָׁה	אַנְגְשָׁה	E	אַגִּישָׁה	
IMV MS	נְפֿל	גַש	הָנְגשׁ		הַגָּשׁ	
FS	נְפְלִי	גְּשִׁי	הנְּגְשִׁי	G	הַגִּֿישִׁי	
MP	נְבְּלוּ	גְשׁוּ	הִנְּגְשׁוּ		הַגִּֿישוּ	
FP	נְפֿלְנָה	נִֿשְנָה	הִנְגַּשְׁנָה	U	הַגִּּשְׁנָה	
INF CST	וְפֿל	ڸؘؙؙٛٛڮڗ	הָנְגשׁ		הַגִּישׁ	הָגַשׁ
INF ABS	נְפוֹל	נְגוֹשׁ	הְנָגשׁ	${f L}$	הַגָּשׁ	הָגֵשׁ
PTCP MSA	נפל	נגש	נגָש		מַגִּישׁ	מָגָש
FSA	נֹפְלָה	נֹגְשָׁה	נְגְּשָׁה	$\mathbf{A}$	מַגִּישָׁה	מָגָשָה
	ڶڿؙڿؗڔ	ڶڕؙٛڛؗٚۘؗۘۘ	ڔڋؙؚڛؚؗٚۘڗ		מַגָּשֶׁת	מָגְּׁשֶׁת
MPA	נֹפְלִים	נֹגְשִׁים	נְגָשִׁים	R	מַגִּישִׁים	מָגָשִׁים
FPA	נֹפְלוֹת	נגשות	נְגָּשׁוָת		מַגִּישִׁים	מָגָשׁוֹת

6. I-Vav/Yod Verb: יָטֵב 'sit', יְרֵשׁ 'possess'; יָטַב 'be good' (21.1)

I-VAV/YOD		QAL	Nifal	Pı/Pu/Hıt	Hifil	Hofal	Qal	Hifil
perf 3ms	יָשַׁב	יָרַש	נוֹשֵׁב		הוֹשִׁיב	הוּשַׁב	יָטַב	הֵיטִיב
3 <sub>FS</sub>	יָשְׁבָּה	יָרְשָׁה	נוֹשְׁבָה		הוֹשִֿיבָה	הוּשְׁבָה	יָטְבָה	הֵיטִּיבָה
2мѕ	יָשַֿבְתָּ	יָרַשְׁתָּ	נוֹשַֿבְתָּ		הוֹשַֿבְתְּ	הוּשַּֿבְתָּ	יָטַבְתָּ	הֵיטַֿבְתְּ
2 <sub>FS</sub>	יָשַׁבְתְּ	יָרַשְׁתְּ	נוֹשַׁבְתְּ	R	הוֹשַבְתְּ	הוּשַּׁבְתְּ	יָטַבְתְּ	הֵיטַבְתְּ
1cs	יָשַֿבְתִּי	יַרַשְׁתִּי	נוֹשַּׁבְתִּי		הוֹשַֿבְתִּי	הוּשַּׂבְתִּי	יָטַבְתִּי	הֵיטַַבְתִּי
3ср	יָשְבוּ	יָרְשׁוּ	נוֹשְבוּ	${f E}$	הוֹשִֿיבוּ	הוּשְׁבוּ	יָטְבוּ	הֵיטִּיבוּ
2мР	יְשַׁבְתֶּם	יְרַשְׁתֶּם	נוֹשַׁבְתֶּם		הוֹשַׁבְתֶּם	הוּשַׁבְתֶּם	יְטַבְתֶּם	היטַבְתֶּם
$2_{\text{FP}}$	יְשַׁבְתֶּן	יְרַשְׁתֶּן	נוֹשַׁבְתֶּן	$\mathbf{G}$	הוֹשַבְתֶּן	הוּשַּבְתֶּן	יְטַבְתֶּן	הֵיטַבְתֶּן
1ср	יָשַּׁבְנוּ	יַרַֿשְנוּ	נוֹשַּׁבְנוּ		הוֹשַֿבְנוּ	הוּשַּֿבְנוּ	יָטַבְנוּ	הֵיטַֿבְנוּ
				U				
IMPF 3ms	יֵשֵׁב	יִירַש	יוָשֵׁב		יוֹשִׁיב	יוּשַׁב	יִיטַב	יִיטִיב
3 <sub>FS</sub> /2 <sub>MS</sub>	תִשֶׁב	תִּירַשׁ	חִוְשֵׁב	${f L}$	תוֹשִׁיב	תושב	תִּיטַב	תֵיטִיב
2 <sub>FS</sub>	תִּשְׁבִי	תִּירְשִׁי	תִּנְשְׁבִי		תוֹשִּׁיבִי	תוּשְׁבִי	תִיטְבִי	תֵיטִֿיבִי
1cs	אַשַב	אִירַש	אָנְשֵׁב	A	אוֹשִׁיב	אוּשַב	אָיטַב	אֵיטִיב
3мР	יֵשְבוּ	יִירְשׁוּ	יוָשְׁבוּ		יוֹשָֿיבוּ	יוּשְבוּ	ייטְבוּ	יִיטִּיבוּ
3 <sub>FP</sub>	ַת <b>ּ</b> שַּׁבְנָה	תִּירַשְׁנְה	תִּוְשַּׁבְנָה	R	תּוֹשֵּׁבְנָה	תוּשַּׁבְנָה	תִּיטַּבְנָה	תֵּיטַּבְנָה
2мР	תשבו	תִּירְשׁוּ	ּתְנְשְׁבוּ		תוֹשִׁיבוּ	תוּשְבוּ	תִיטְבוּ	הֵיטִּיבוּ
2 <sub>FP</sub>	ַתַּשַּׁבְנָ <b>ה</b>	תִּיבִּשְנְה	תִּוְשַּׁבְנָה		תּוֹשֵּׁבְנָה	תּוּשַּׁבְנָה	תִּילַּבְנָה	תֵּיטַּבְנָה
1ср	נשֵב	נִירַש	נְּלְשֵׁב		נושיב	נושב	נִיטַב	נִיטִיב

I-VAV/YOD	$\mathbf{Q}_{\mathbf{AL}}$		Nifal	PI/PU/HIT	Hifil	Hofal	Qal	Hifil
PAST 3MS	וַיּּשֶׁב	וַיִּרַשׁ	וַיִּנְשֵׁב	R	וַיֿשֶׁב	וַיּוּשַׁב	וַיִּיטַב	וַיֵּטֵב
juss 3ms	יֵשֵׁב	יִירַש	יִוָּשֵׁב		יוֹשֵב		יִיטַב	ניטֵב
1cs	אַשְׁבָה	אִירְשָׁה	אֶּוְשְׁבְה	$\mathbf{E}$	אוֹשִֿיבְה		אִיטְבָה	אֵיטִֿיבָה
IMV MS	שֵׁב	רַש	הָּוְשֵׁב		הוֹשֵׁב		יְטַב	היטֵב
FS	שְׁבִי	רְשִׁי	הָנְשְׁבִי	G	הוֹשִֿיבִי		יִטְבִי	הֵיטִּיבִי
MP	שְׁבוּ	רְשׁוּ	הְנְשְׁבוּ		הוֹשִֿיבוּ		יִטְבוּ	הֵיטִּיבוּ
FP	שַּׁבְנָה	רַשְׁנְה	הָוְּשַּׁבְנָה	U	הוֹשֵּׁבְנָה		יְטַּבְנָה	הֵיטַבְנָה
INF CST	שָּׁבֶת	רָּשֶׁת	הוְשֵׁב		הוֹשִׁיב	הוּשַׁב	יָטֹב	הֵיטִיב
INF ABS	יָשׁוֹב	יָרוֹשׁ	הְוָשֵׁב	$\mathbf{L}$	הושב	הוּשֵׁב	יָטוֹב	הֵיטֵב
PTCP MSA	ישב	יֹבשׁ	נוֹשָׁב		מוֹשִׁיב	מוּשָׁב	יֹטֵב	מֵיטִיב
FSA	ישְׁבָּה	יֹרְשָׁה	נוֹשָׁבָה	$\mathbf{A}$	מוֹשִׁיבְה	מוּשָׁבָה	יֹּטְבָה	מֵיטִיבָה
	ٚڗڛؙٛڿؚۘۘۘۘ۩	ٚڔؗٛڿؗڛۘ	ڒٲڛٛٚڿۘڔ		מוֹשֶּׁבֶת	מוּשֶּׁבֶת	ڹۑؙٛڿؚۘۘڔ	מֵיטֶּבֶת
MPA	ישְׁבִים	יְרְשִׁים	נוֹשָׁבִים	R	מוֹשְׁבִים	מוּשְׁבִים	יּטְבִים	מֵיטִיבִים
FPA	ישְׁבוֹת	יֹרְשׁוֹת	נוֹשְּׁבוֹת		מוֹשְׁבוֹת	מושְבוֹת	יֹטְבוֹת	מֵיטִיבוֹת

7. III-He Verb: גְּלָה 'reveal' (22.1)

III-He	QAL .	Nifal	Piel	Pual	HITPAEL	Hifil	Hofal
perf 3ms	נְּלָה	נְגְלָה	נְּלְה	גָּלָה	הָתְגַּלָּה	הְגְלָה	הָגְלָה
3 <sub>FS</sub>	גּלְתָה	נְגְלְתָה	ּגִּלְתָה	גָּלְתָה	הָתְגַּלְתָה	הגְלְתָה	הָגְלְתָה
2мѕ	גָּלִיתָ	נְגְלֵיתָ	גּּלִּיתָ	ָּגָ <i>לֵ</i> יתְ	הָתְגַּלִּיתְ	הִגְלִיתָ	הָגְלֵיתָ
2FS	גְּלִיתְ	נְגְלֵית	גָּלִית	גָּלֵית	הָתְגַּלִּית	הְגְלִית	הָגְלֵית
1cs	גְּלִיתִי	נְגְלֵיתִי	גּלִיתי	גָּלֵיתִי	הָתְגַּלִּיתִי	הְגְלִיתִי	הָגְלֵיתִי
3ср	נְלוּ	נְגְלוּ	גָלוּ	גָלוּ	הָתְגַּלוּ	הִגְלוּ	הָגְלוּ
2мР	גְּׁלִיתֶם	נְגְלֵיתֶם	גָּלִיתֶם	גָּלֵיתֶם	הָתְגַּלִּיתֶם	הגְלִיתֶם	הְגְלֵיתֶם
2 <sub>FP</sub>	גְּלִיתֶן	נְגְלֵיתֶן	גִּלִּיתֶן	גָּלֵיתֶן	הָתְגַּלִּיתֶן	הגְלִיתֶן	הָגְלֵיתֶן
1ср	נְּלְינוּ	נְגְלֵינוּ	גְּלִינוּ	גָּלֵינוּ	הִתְגַּלִּינוּ	הִגְלִינוּ	הָגְלֵינוּ
імрғ 3мѕ	יִגְלֶה	יִגְּלֶה	יְגַלֶּה	יְגֶלֶה	יִתְגַּלֶּה	יַגְלֶה	יָגְלֶה
3гѕ/2мѕ	תִּגְלֶה	תִּגְּלֶה	ּתְגַלֶּה	ּתְגֻלֶּה	הִתְגַּלֶּה	תַּגְלֶה	הָגְלֶה
2FS	תִּגְלִי	תִּגְלִי	ּתְגַלִּי	ּתְגֻלִּי	הִתְגְּלִי	תַּגְלִי	הָגְלִי
1cs	אָגְלֶה	אָגְּלָה	אָגלֶה	אָגֻלֶּה	אָתְנַּלֶּה	אַגְּלֶה	אָגְלֶה
3мР	יִגְלוּ	יִגְּלוּ	יְגַלוּ	יְגָלוּ	יִתַגְּלוּ	יַגְלוּ	יָגְלוּ
3гр	תִּגְלֶינְה	תִּגְלֶינְה	<b>ּ</b> תְגַלֶּינְה	תְּגֻלֶּינְה	תִתְנַּלֶּינְה	תַּגְלֶינְה	<b>ּ</b> תְּגְלֶינְה
2мР	תִּגְלוּ	תְּגְלוּ	ּתְגַלוּ	תְגָלוּ	הִתְנַלוּ	תַּגְלוּ	הָגְלוּ
2 <sub>FP</sub>	תִּגְלֶינְה	תִּגְּלֶינְה	תְגַלֶּינְה	ָתְגֻלָּינְ <b>ה</b>	ת <b>ְר</b> ַגַּלֶּינְה	תַּגְּלֶינְה	תְּגְלֶינְה
1ср	נּגְלֶה	ڔڋ۪ڕٛؗٛؗٛؗؗؗؗؗؗؗٙ	נְגַלֶּה	ڹؚٛڕڿ۪ؗٙؗؗؗؗؗؗؗٙؗؗ	נִתְגַּלֶּה	נַגְלֶה	נְגְלֶה

Ш-Не	Qal	Nifal	Piel	PUAL	HITPAEL	Hifil	Hofal
PAST 3 <sub>MS</sub>	וַיּּגֶל	וַיִּגְּל	וַיְגַל		וַיִּתְגַּל	וַּיֻּגֶל	
juss 3ms	יָּגֶל	יִנְּל	יְגַל		יִתְגַּל	ڕؙڽؚڂ	
1cs	NO D	ISTINCT 1CS	JUSSIVE FO	RM – IDENT	TICAL WITH 10	CS IMPERFECT	Γ
IMV MS	גְּלֵה	הְגָּלֵה	נַּלֵה		הִתְגַּלֵה	הַגְלֵה	
FS	בְּלִי	הְגְּלִי	<u>ו</u> ַּלִי		הִתְגַּלִּי	הַגְלִי	
MP	בְּלוּ	הְגָּלוּ	גַלוּ		הִתְגַּלוּ	הַגְלוּ	
FP	ּגְלֶינְה	הְגְּלֶינְה	גַּלֶּינְה		הָתְגַּלֶּינָה	הַגְלֶינָה	
INF CST	גְּלוֹת	הְגְּלוֹת	גַלות	גָלוֹת	הִתְגַּלוֹת	הַגְלוֹת	הַגְלוֹת
INF ABS	גְּלֹה	נְגְלֹה	גַּלֹה	גָלה	הִתְגַּלֹה	הַגְלֵה	הָגְלֵה
PTCP MSA	גֹּלֶה	נְגְלֶה	מְגַלֶּה	מְגָּלֶה	מִתְגַּלֶּה	מַגְלֶה	מְגְלֶה
FSA	גֹּלָה	נְגְלָה	מְגַלָּה	מְגֻּלְּה	מִתְגַּלָּה	מַגְלָה	מְגְלָה
MPA	גֹּלִים	נְגְלִים	מְגַלִּים	מְגֻלִּים	מְתְגַּלִּים	מַגְלִים	מְגְלִים
FPA	גּלוֹת	נְגְלוֹת	מְגַלּוֹת	מְגָלּוֹת	מִתְגַּלּוֹת	מַגְלוֹת	מְגְלוֹת

8. II-Vav/Yod Verb: קוֹם 'arise', מוּת 'die', שִׁים 'set' (23.1)

II-Vav/Yod	Qal II-Vav	QAL STATIVE	QAL II-YOD	Nifal	Polel	Hifil	Hofal
perf 3ms	קָם	מֶת	שָׂם	נְקוֹם	קוֹמֵם	הַקִּים	הוּקַם
3 <sub>FS</sub>	לָּמָה	מַֿתָה	שְּׁמְה	נְלְּוֹמְה	קוֹמְמָה	הַלִּימָה	הוּקְמָה
2мѕ	ڮۧڟ۪ۺ	מַֿתָּה	שַֿמְתָּ	נְקוּמֿוֹתְ	קוֹמַמְתְּ	הְקִימׁוֹתְ	הוּלַּמְתְּ
2FS	קַמְתְּ	בַּתְּ	שַׁמְתְּ	נְקוּמוֹת	קוֹמַמְתְּ	הְקִימׄוֹת	הוּלַּמְתְּ
1cs	לַֿמְתִּי	בַֿתִּי	שַֿמְתִּי	נְקוּמֿוֹתִי	קוֹמַמְתִּי	הָקימֿוֹתִי	הוּלַּמְתִּי
3ср	לָמוּ	מַֿתוּ	שָׁמוּ	נְלְוֹמוּ	קוֹמְמוּ	הַלְּימוּ	הוּקְמוּ
2мР	קַמְתֶּם	מַתֶּם	שַׁמְתֶּם	נְקוּמוֹתֶם	קוֹמַמְתֶּם	הַקִימוֹתֶם	הוּקַמְתֶּם
2гр	קַמְתֶּן	בַּתֶּן	שַׂמְתֶּן	נְקוּמוֹתֶן	קוֹמַמְתֶּז	הֲקִימוֹתֶן	הוּקַמְתֶּן
1ср	לַּמְנוּ	לַתְנוּ	שַֿמְנוּ	נְקוּמׄוֹנוּ	קוֹמַמְנוּ	הְקִימֹוֹנוּ	הוּלַּמְנוּ
IMPF 3MS	יָקוּם	יָמוּת	יָשִׂים	יִקוֹם	יְקוֹמֵם	יָקִים	יוּקַם
3fs/2ms	הָקוּם	הָמוּת	הְשִׂים	תִקוֹם	הְקוֹמֵם	הָקים	תוּקַם
2 <sub>FS</sub>	הָלֹּוּמִי	<b>הְ</b> מֿוּתִי	הְשִׁימִי	הִלְּוֹמִי	הְקוֹמֲמִי	הָּלִימִי	תוּקְמִי
1cs	אָקוּם	אָמוּת	אָשִים	אֶקוֹם	אָקוֹמֵם	אָקים	אוּקַם
3мР	יָלֹוּמוּ	יָמֿוּתוּ	יָשִׁימוּ	יִלְּומוּ	יְקוֹ <u>מְ</u> מוּ	יָלְימִוּ	יוּקַמוּ
Зғр	הְקוּמֶֿינְה	הְמוּתֶּינָה	ּתְשִּׁיבֶּׂינְה	הִּלְּוֹמְנָה	הְּקוֹמֵׁמְנְה	תְּלֵמְנְה תְּקִילֶּנְה	תּוּלַּמְנְה
2мР	הְלֹוּמוּ	הָלמוּתוּ	ּתְּשִּׁימוּ	תִּקְּוֹמוּ	הְקוֹמֲמוּ	הָלִּימִוּ	תוקמו
2 <sub>FP</sub>	· תְּקוּמֶּינָה	ָּתְמוּתֶּינָה הְמוּתֶּינָה	ָּתְשִׂילֶ <i>י</i> נְה	תּקֿוֹמְנָה	הְּקוֹמֵׁמְנָה	ָּתְּלֵקנְה תְּקִילֶגְה	תּוּלַּמְנָה
1ср	נְקוּם	נְמוּת	נְשִׂים	נִקוֹם	נְקוֹמֵם	נְקִים	נוּקַם

II-VAV/YOD	Qal II-Vav	QAL STATIVE	Qal II-Yod	Nifal	Polel	Hifil	Hofal
PAST 3MS	זַ <sub>ڿ</sub> ָּלָם	ַוֹיִּּמְת	וַּלְּשֶׂם	וַיִּקוֹם	וַיְקוֹמֵם	וַיֶּּּקֶם	וַיּוּקַם
juss 3ms	יָקֹם	יָמֹת	יָשֵׂם	יִקוֹם	יְקוֹמ <i>ֵ</i> ם	יָקם	
1cs	אָלְוּמְה	אָמֿוּתָה	אָשִּׁימָה	אֶלְּוֹמְה	אָקוֹמֲמָה	אָלִּימָה	
IMV MS	קוּם	מות	שִׂים	הִקוֹם	קוֹמֵם	הָקֵם	
FS	לְּוּמִי	מֿוּתִי	שִֿימִי	הִקּוֹמִי	קוֹמֲמִי	הָלִּימִי	
MP	לְּוּמוּ	מׄותוּ	שִּׁימוּ	הָלְּוֹמוּ	קוֹמֲמוּ	הָלְּימוּ	
FP	לֹמְנָה	מֹתְנָה	שַּׁמְנָה	הִלְּוֹמְנָה	קוֹמֵמְנְה	הָלֵּמְנָה	
INF CST	קוּם	מות	שִׁים	הִקוֹם	קוֹמֵם	הָקִים	הוּקַם
INF ABS	קוֹם	מות	שוֹם	הִקוֹם	קוֹמֵם	הָקֵם	הוּקֵם
PTCP MSA	קָם	מֵת	שָׂם	נְקוֹם	מְקוֹמֵם	מֵקִים	מוּקָם
FSA	קָמָה	מֶתָה	שָׂמָה	נְקוֹמֶה	מְקוֹמְמָה	מְקִימֶה	מוּקְמָה
MPA	קָמִים	מֵתִים	שָׁמִים	נְקוֹמִים	מְקוֹמְמִים	מְקִימִים	מוּקָמִים
FPA	קָמות	מֵתוֹת	שָׁמוֹת	נְקוֹמוֹת	מְקוֹמְמוֹת	מְקימות	מוּקְמוֹת

9. II-III Verb: סְבַב 'surround', קָל 'be slight' (24.1)

<u> </u>	QAL DYNAMIC	QAL STATIVE	Nifal	Poel	Hifil	Hofal
perf 3ms	סְבַב / סָב	קַל	נְסַב	סוֹבֵב	הַסֶב	הוּסַב
3FS	לַבָּה / סְבְבָה	לַלְּה	נְסַבָּה	סוֹבְבָה	הַמַּבְה	הוּסַֿבָּה
2мs	סַבֿוֹתְ	קַלּוֹתְ	לְסַבֿוֹתְ	סוֹבַֿבְתְּ	הֲסִבֿוֹתְ	הוּסַבֿוֹתְ
2 <sub>FS</sub>	סַבּוֹת	קַלּוֹת	נְסַבּוֹת	סוֹבַבְתְּ	הֲסִבּוֹת	הוּסַבּוֹת
1cs	סַבּֿוֹתִי	קַלּוֹתִי	, נְסַבֿוֹתִי	סוֹבַּבְתִּי	<u>הֲסִבֿוֹתִי</u>	הוּסַבֿוֹתִי
3ср	סַֿבּוּ / סָבִבוּ	לַלּלּוּ	נְׁסַׁבּוּ	סובבו	הַמַבּוּ	הוּסַבוּ
2мР	סַבּוֹתֶם	לַלּוֹתֶם	נְסַבּוֹתֶם	סוֹבַבְתֶּם	הָסִבּוֹתֶם	הוּסַבּוֹתֶם
2 <sub>FP</sub>	סַבּוֹתֶן	לַלּוֹתֶן	נְסַבּוֹתֶן	סוֹבַבְתֶּן	הַסִבּוֹתֶן	הוּסַבּוֹתֶן
1ср	סַבֿוֹנוּ	קַלּוֹנוּ	רְׁסַבֿוֹנוּ	סוֹבַּבְנוּ	הֲסִבֿוֹנוּ	הוּסַבֿונוּ
IMPF 3ms	יִפֹב/ יָפֹב	יֵקל	יִּסַב	יִסוֹבֵב	יָסֵב	יוּסָב / יָסַב
3 FS/2 MS	תִּסֹב / תָּסֹב	תַקַל	עַסַב	הָסוֹבֵב יִּסוֹבֵב	הַסֵב	תוּסָב
2 FS	תִּסְבִי / תָּסֹבִּי	<u>תֵּלַ</u> לִי	תִּסַּׁבִּי	תְּסוֹבְבִי	<u>הְמַׁבִּי</u>	תוּסֿבִי
1cs	אָסֹב / אָסֹב	אָקַל	אָסָב	אַסוֹבֶב אַסוֹבֶב	אָמַב אָמַב	אוּסַב
3мР	יִסְבוּ / יָסֹבּוּ	יַלַלּוּ	יִּסַׂבוּ	יסובבו	יָמַבּוּ	יוּסַׂבוּ
3fp	תִּפֿבְנָה / תִּסֻבֵּינָה	תִּקַלֵּינָה	תִּסַבֵּינָה	תִּסוֹבֵּבנָה ·	תִּסְבֵּינָה	תוּסַבִּֿינָה
2мР	תִּסְבוּ/ תְּסֹבוּ	<u></u> תַּלַלּוּ	ئۆقدە	 תְסוֹבְבוּ	 תְּסֵׂבוּ	תוֹסַבוּ תוּסַבוּ
$2_{\text{FP}}$	ָ תִּפֹּבְנָה / תְּסֻבָּּינָה	ּתְקַלֶּינְה	תִּסַבֶּּינְה	תְּסוֹבֵּבְנָה	תְּסָבֶּינָה	תוּסַבֶּּינָה
1ср		<u>נק</u> ל	ָנְסַב	י נְסוֹבֵב	נָסֵב	נוּסָב

II-III	QAL DYNAMIC	QAL STATIVE	Nifal	Poel	Hifil	Hofal
PAST 3MS	וַיּּסְב	<u>וַיֵּק</u> ל	וַיִּּסַב	וַיְסוֹבֵב	וַּלְּטֶב	וַיּוּסָב
juss 3ms	יָסֹב	וֵקַל	יָּסַב	יְסוֹבֵב	יָסֵב	יוּסַב
1cs	אָלֹבָּה	אַלַּלְּה	אֶפַֿבָּה	אָסוֹבְבָה	אָמַבָּה	
IMV MS	סֹב		הָסָב	סוֹבֵב	הָסֵב	
FS	לּבִי		הָפַּֿבִּי	סוֹבֲבִי	ָהְמַבִּי	
MP	לבוּ		הָסָּבוּ	סוֹבְבוּ	הָמַבוּ	
FP	סָבָּֿינָה		הָּסַבָּֿינָה	סוֹבַבְנְה	הֲסִיבֶּׁנְה	
INF CST	סב	קֹל	הָסָב	סוֹבֵב	הָסֵב	הוּסַב
INF ABS	סָבוֹב	קָלוֹל	הְסוֹב	סוֹבֵב	הָסֵב	הוּסֵב
PTCP MSA	סבב	קַל	נְסָב	מְסוֹבֵב	מֵסֵב	מוּסָב
FSA	סֹבְבָה	קַלָּה	נְסַבָּה	מְסוֹבְבָה	מְסִבְּה	מוּסַבָּה
MPA	סֹבְבִים	קַלִּים	נְסַבִּים	מְסוֹבְבִים	מְסִבִּים	מוּסַבִּים
FPA	סֹבְבוֹת	קַלּוֹת	נְסַבּוֹת	מְסוֹבְבוֹת	מְסִבּוֹת	מוּסַבּוֹת

### Appendix D Numerals

		Cardin		Ordina	ls		
	Masc	uline	Feminine				
	Absolute	Construct	Absolute	Construct		Masculine	Feminine
1	אָתָד	אַתַד	אַחַת	אַתַת	1 <sup>st</sup>	ראשון	רִאשׁוֹנְה
2	שָׁ <u>לַ</u> ֫יִם	שָׁנֵי	שָׁתַּיִם	שָׁתֵי	2 <sup>nd</sup>	שָׁנִי	שׁנִית
3	שְׁלשָה	שְׁלֹשֶׁת	שָׁלש	שָׁלשׁ	3 <sup>rd</sup>	שְׁלִישִׁי	שְׁלִישִׁית
4	אַרבָּעָה	אַרְבַּעת	אַרְבַּע	אַרְבַע	4 <sup>th</sup>	רְבִיעִי	רְבִיעִית
5	חֲמִשָּׁה	חֲמֵׁשֶׁת	חָמֵשׁ	חֲמֵשׁ	5 <sup>th</sup>	חֲמִישִׁי	חֲמִישִׁית
6	שִׁשָּׁה	שַּׁשֶׁת	שַׁש	שָׁשׁ	6 <sup>th</sup>	שִׁשִי	שִׁשִית
7	שִׁבְעָה	שָׁבְעַת	שָֿבַע	שָׁבַע	$7^{th}$	שְׁבִיעִי	שְׁבִיעִית
8	שָׁמֹנְה	שְׁמֹנַת	שְׁמֹנֶה	שְׁמֹנֶה	8 <sup>th</sup>	שְׁמִינִי	שְׁמִינִית
9	תִשְׁעָה	תִּשְׁעַת	תַשַע	רְשַׁע	9 <sup>th</sup>	רְשִׁיעִי	הְשִׁיעִית
10	עֲשֶׂרָה	ڽٟڛ۪۫ٛٚڕת	עָּשֶׂר	עָּׂשֶׂר	10 <sup>th</sup>	יְעַ <i>ש</i> ִירִי	עֲשִירִית

- 1 is an *adjective*, and agrees in gender and number with the noun it modifies.
- 2-10 are *nouns* which can be in apposition (any order) or construct with a noun. שְׁנִים אָנִשִׁים ישְׁנִים 'two men'
- 3-10 (unlike 1 and 2) take the *opposite* gender form to the noun they modify. שָׁלוֹשׁ בְּנִים 'three sons' and שָׁלוֹשׁ 'three daughters' (contrast בָּת אָחַת 'one son' and בָּת אָחַת one daughter')
- 11-19 are constructed of the numerals 1-9 followed by 10 (אַ שָּׁעֶד, דּ בְּשָׁשֶׁר). They agree in gender with the noun they modify (like 1 and 2).

Note: there are alternate forms for 11 and 12 אַחַד עָשָׂר 
$$\sim$$
 אַחַד עָשָׂר '11' עַשְּׂרִ יְשָנִים עָשָׂר  $\sim$  יִּשְנִים עָשָׂר '12'

• 20-90 are the plural forms of 2-9; single integers are conjoined with vav.

```
טְשְׂרִים '20' עֶשְׂרִים '31' שְׁלוֹשִׁים וְאָחָד '31' אַרְבַּעִים וְחָמֵשׁ '45'
```

• 100s are based on '100' (FSA מָאָת; FSC מָאָת; P מָאָת; P מָאָת; P מָאָת (DU) '200'

• Certain nouns appear in the singular even with numerically plural modifiers:

```
אָחַד עָשָׂר שְׁנָה '11 year(s)' אַחַד עָשָׂר יוֹם '11 day(s)' אַחַד עָשָׂר אִישׁ '11 man (men)'
```

### Appendix E Masoretic Accents טְעָמִים

סְּעָמִים, or accents, were added to the Bible by the Masoretes (ca. 500-1000 C.E.), a group of scholars responsible for the preservation of the Hebrew Bible as well as the addition of accents and vowels.

The accents serve to break up the text into "sense" units so that when the text is read or chanted, a pause (or breath) is taken in a logical place. Knowing the accents, therefore, informs the reader both where to place word stress and how to phrase groups of words.

In addition, accents can also be of consequence for interpretation, as illustrated by Isaiah 40:3. If the division of the verse by the accents are observed, the prepositional phrase is part of the crier's statement, but the Septuagint, followed by the New Testament, treats the prepositional phrase as indicating the location of the crier.

### קוֹל קוֹבֵא בַּמִּדבָּר פַּנְוּ דֶרֶךְ יִהְוֶה יַשִּׁרוּ בְּעַרָבָה מְסִלֵּה לֵאלֹהֵינוּ:

A voice cries out: —In the wilderness prepare the way of the LORD, make straight in the desert a highway for our God." (Isa 40:3, NRSV)

#### Compare:

This is the one of whom the prophet Isaiah spoke when he said, —The voice of one crying out in the wilderness: "Prepare the way of the Lord, make his paths straight." (Matt 3:3, NRSV)

There are 27 accents used by twenty-one books of the Hebrew Bible as well as a variant 21 accents used exclusively in Psalms, Job, and Proverbs. The accents are categorized as disjunctive—those which make a sense break with what follows—and conjunctive—those that make a sense connection with what follows. In addition, the disjunctive accents are of different "levels" depending on the "strength" of their disjunction. Level 1 accents make the greatest disjunction.

Listed below are the accents of the first three disjunctive levels as well as the two most common conjunctive accents which function as *servi* ("servants"), immediately preceding certain disjunctive accents.

#### LEVEL ONE

Silluq : סִילוּק: (always with sof pasuq :סוֹף פָּסוּק:

Atnah אַתְגָח

#### LEVEL TWO

Segolta <sup>\*</sup> סֵגלְתֵא (postpositive)

Zaqef Qatan ' זַקף קטָן

Zaqef Gadol " זַקף גַּדוֹּל (variant of zagef gatan)

Tifha טְפָּחָא

#### LEVEL THREE

Revia ˙ רבׄיע

Pashta' פַשָּׁתַא (postpositive)

Tevir תָבְיֵר

<u>Note</u>: If two of the same disjunctive accents appear within one clause, most often the first of the two will mark the more disjunctive "sense" break.

#### MAJOR CONJUNCTIVE

Munah מונֶת (servi for *atnah, segolta, zaqef, revia,* and *pashta*)
Merka מְרָכֵא (servi for *silluq, tifha*, and *tevir*)

Verse divisions by the accents can be understood as operating on a continuous dichotomy: the strongest disjunctive divides the verse in half, the next strongest divides each half in half again, etc.

In the following verses the strength of each disjunction is represented by vertical lines between the words: one vertical line (|) represents a level one disjunction, two vertical lines (||) a level two disjunction, and three vertical lines (||) a level three disjunction.

Genesis 1:1-2

: : בְּרֵאשֶׁית || בְּרֵא אֱלֹהֵים| אֵת הַשָּׁמַיִם|| וְאֵת הָאֶרֶץ:

1:1 בְּרֵאשֶׁית || הָיְתָה תֹהוּ || וְבֿהוּ || וְחְשֶׁךּ || עַל־פְּנֵי תְהָוֹם |

וְרוּחַ אֱלֹהִים || מִרַחֱפֵת || עַל־פָּנֵי הַמַּיִם:

#### **GLOSSARY**

Verbs are cited according to the third masculine singular form of the Qal perfect conjugation, except in the case of hollow roots. The Qal infinitive construct is used as the citation form for hollow roots. If a citation form is not actually attested, it is placed in parentheses (e.g. [אות]). The same principle applies to nouns. Within the body of a lemma, unattested forms are also placed in parentheses. Homonyms are listed separately.

- <u>Parentheses</u> (L#) indicate the *lesson/vocabulary list* in which the word is introduced.
- <u>Brackets</u> [] indicate the appendix that supplies further information for that lexical entry (e.g., for a paradigm of that weak verb).
- <u>Abbreviations</u>: Adj adjective; Adv adverb; c common; comp complementizer; cond conditional; conj conjunction; cst construct state; dem demonstrative pronoun; det determiner/article; du dual; exst existential; f feminine; hi Hifil; hit Hitpael; ho Hofal; inf infinitive; intj interjection; inter interrogative; locv locative; m masculine; ni Nifal; noun noun; pass passive; pi Piel; p plural; pn proper noun; prep preposition; pron independent pronoun; ptcp participle; pu Pual; q Qal; s singular; vb verb

```
אזר VB Q gird, equip [C1, C3]
אבות P אבות (L2) אם (L2) אבות אבות [A2]
                                                    אח (L4) NOUN M brother; אחים [A2]
אבד (L11) vb o perish; PI, HI destroy [C4]
                                                    אחד (L13) NOUN M one, each (one); F אחד
אבה (L19) vb q be willing, consent [C4, C7]
                                                    אָחוֹת (L4) NOUN F sister; P [אָחִיוֹת] A2]
אבימלך PN Abimelech
                                                    אחרי, אחר (L13) PREP, ADV, CONJ behind, after
conj but
                                                    אחר (L13) ADJ another
אָבן (L8) Noun f stone; אַבְנִים אַבְנִים
                                                    אי־מוָה ;inte where? אַי־מוָה from where?
אברהם (L6) PN Abraham
                                                    אוֹיב NOUN M enemy (Q PTCP)
אברם (L6) PN Abram
                                                    איבה NOUN F enmity, personal hostility
PN Absalom
                                                    איה ואד where?
אדום PN Edom
                                                    איך (L27) ADV how; INTJ How!
אַדָם (L4) Noun m man, humankind; PN Adam
                                                    אין־, אין (L3) EXST ADV there is/are not
אדמה (L10) NOUN F ground, land
                                                    איש (L2) NOUN M man; אַנשׁים [A2]
אדוֹן (L2) NOUN M master, lord
                                                    אָד (L14) ADV only, surely
אַדני (L2) אַדני (L2) אַדני (L2) אַדני
                                                    אכל (L7) vb q eat [C4]
אדניהו PN Adonijah
                                                    אכלה NOUN F food, eating
אָהֶב (L7) אַ Q love [C1, C2]
                                                    אל־ (L2) PREP to, towards [A5]
אֹהֵל (L7) NOUN M tent
                                                    אל (L9) ADV not (with commands)
אהרון (L6) PN Aaron
                                                    אל (L28) NOUN M god, God, mighty one
ำห (L28) conj or
                                                    CP DEM these [A4]
CONJ but
                                                    אַלהִים (L2) NOUN M God; gods
אוצר Noun m treasure, store; treasury,
                                                    אלימלך PN Elimelech
   storehouse
אוֹר (L22) NOUN M light
                                                    אלמה NOUN F sheaf
(אוֹר vb o be(come) light; H give light, shine,
                                                    אלף NOUN M thousand, clan
   make shine
                                                    [אֹלף] NOUN M cattle (only in P)
אות NOUN M, F sign; P אות
                                                    אָם (L8) cond if; (also marks an alternative
עות] VB NI consent, agree
                                                        condition, i.e., or ...)
אָזָן (L5) Noun f ear; Du אַזְלָים
                                                    אָם (L4) Noun f mother; P אָם [A2]
```

אָמָה (L19) NOUN F maid, handmaid	⋾
אַמָה Noun f <i>cubit</i>	$\beth$ (L3) PREP in, at, with, by [A5]
[אָמַן] (L17) vb q support; hi believe [C1]	בּאֵר (L10) Noun m well, cistern, pit
[אָמַץ] (L29) vb q be strong, bold; PI	בבל (L6) PN Babylon
strengthen (something); HIT make oneself	בּגד (L7) NOUN M garment
bold, obstinate [C1]	[בַּדַל] (L22) vb Hi divide, separate
אָמַר (L6) vb q say [C3, C4]	Noun m emptiness
אַמֶר Noun m speech, word	בהמה (L4) NOUN F cattle
אֱמֶת (L10) Noun f truth, faithfulness	ענא (L23) VB Q come, enter; HI bring, make
אָנְה (L25) inter where?, to where?	enter [C4, C8]
אָּנָה ,אָׁנָא intj <i>ah!, now!</i>	בוֹר (L10) NOUN M well, cistern, pit
אַנֿחְנוּ ,נַֿחְנוּ pron 1cp we [A3]	בוש (L23) vb q be ashamed [C8]
אָנִי, אָנֹכִי PRON $1  ext{cs} I[ ext{A3}]$	בָּחַר (L17) vв q <i>choose</i> [C2, C3]
אָסָא PN Asa	י. (L10) vB Q trust [C3]
אָסַף (L10) vb q gather, remove [C1]	[בַּין] (L9) prep between (only in cst בֵּין)
ላይ (L15) adv also, even, moreover	בִּין (L27) vb q perceive, observe, have
אָף (L22) Noun m nose, face, anger	insight; ні understand, give
בי conj furthermore; how much more!	understanding, teach
אָפָה (L19) vb q <i>bake</i> [C4, C7]	א אווא א פּינָה Noun F understanding
אַבֶּל noun m proximity; prep beside	בית (L2) NOUN M house בְּתִים [A2]
אַרְבַּע NOUN FS <i>four</i> ; אַרְבָּעָה; P אַרְבָּע;	PN Bethel בית־אֵל
forty; אַרְבַּעְתַּׁיִם four-fold; רְבִיעִי M fourth	PN Bethlehem בֵּית־לֶּחֶם
[D] רְבֵּעִים ADJ/SUBST (those belonging to)	בְּכָה (L26) vb q weep, bewail; pi lament [C7]
the fourth generation	קבור (L23) NOUN M first-born
אַרוֹן (L24) NOUN M chest, ark	PN <i>Bilhah</i> בְּלְהָה
אַרַח (L21) Noun m way, path	PN Balak
אָרֶדְ Noun m length	בְּלְתִּי (L25) ADV not, except
[אָבַדְּ] (L27) vb q be long; ні prolong,	בְּמְה (L12) NOUN F <i>high-place</i>
lengthen	בָן (L2) NOUN M son; ף בָּנִים [A2]; בָן number
אֶרֶץ (L2) NOUN F earth, land	idiomatic for <i>X years old</i>
[אָרר] VB Q, PI curse [C1, C9]	בְּנָה (L22) vb Q <i>build</i> [C7]
אַרְרַט PN Ararat	PN Benjamin בּנְיָמִין
אָשָה (L2) Noun F woman, wife; ף נָשִׁים [A2]	בַּעַד (L12) PREP behind, on behalf of, away
אַשוּר PN Assyria	ָּfrom; cst בְּעַד
אָשֶׁם (L17) NOUN M guilt (offering)	אַב PN Boaz
אָשֶׁר (L5) conj that, which, who; comp that	א אווא אווא אווא אווא אווא אווא אווא א
אָת־ ,אַת, with suffix אָתי, etc. (L4) direct	א מעסא <b>בְּצֵק</b> moun m <i>dough</i>
object marker (mostly for definite	אוסטא דּקּעָה noun ғ <i>valley, plain</i>
nouns) [A5]	בְקְר (L7) NOUN M cattle, herd, ox
אָת־, אָת', with suffix אָתי, etc. (L7) PREP with	קר (L28) א מוווא ש (L28) בֿקָר
[A5] אָתָה PRON 2ms you [A3]	[בְּקִשׁ] (L11) vb pi <i>seek</i>
אָּ PRON 2FS you [A3]	NOUN M CORN
אָהָּא PRON 2PS you [A3]	בְּרָא (L20) vb q create [C4]
אָנָּה אָרוּ אָתּן PRON 2MP you [A3] אַבֿוּדָר אָבּוּן PRON 2FP you [A3]	ע פָרַח vB Q flee [C3]
ניבושקיי פיבישן (יבישן 1100 ביושקיי (יבישן)	בְּרִית (L4) NOUN F covenant
	[בְּרַדְ] (L13) VB PI <i>bless</i> [C2]
	בְּשַׁל (L19) vв рі <i>boil</i>

בְּשִׂר (L6) NOUN M flesh בּת (L4) NOUN F daughter; P בָּנוֹת [A2] בָּת־שָּׁבַע אַבָע PN Bathsheba בְּת־שָּׁבַע PREP M in the midst of (only in cst; see הְּנֶדְ

3

אל vb o redeem, act as a kinsman [C2] נאל Q PTCP kinsman-redeemer, close relative גבה vb q be high, lofty, tall; או make high אבול Noun m border, territory גדול (L9) ADJ great [גַּדַל ,נֵדַל (L11) vb q be great; אַדַל (L11) light (L15) אַדַל (בַּדָל ,נַדַל (בַּדָל ,נַדַל ) grow א גדל Noun m greatness, magnificence גדעון PN Gideon גוי (L5) NOUN M nation, people גור (L27) vb q to sojourn, abide [C8] א אחון Noun m belly (of reptiles) גלה (L22) vb q uncover, reveal [C7] בו (L7) ADV also, even גמַל (L22) אווא א camel נז (L15) NOUN M garden אָנָב vb q steal; ni be stolen; pi steal away; pu be stolen away; HIT go by stealth אנבה Noun F stolen item גר (L14) NOUN M resident alien, stranger א NOUN FP neck גרן (L27) NOUN M threshing floor אַרר PN Gerar [גַרַשׁ] (L18) vb q cast out, thrust out; pi drive out, away [C2]

7

П

•ה (L3) DET the ה (L14) INTER (question marker for "yes" and "no" questions) ה'- (L20) ADV to, toward (suffixed on nouns) PN Abel הֿבל PN Hagar הַגַר הוא ms pron he; dem that [A3, A4] היא FS PRON she; DEM that [A3, A4] היה (L5) vb Q become, be [C7] היבל (L10) NOUN M palace, temple הַלָּדְ (L7) vB Q *walk, go* [C9] הלל] (L13) VB PI praise הם, המה MP PRON they; DEM those [A3, A4] המוץ (L15) NOUN M multitude, crowd הן (L18) ואדן behold, see! הָּנָה, הֶּנָה FP PRON they; DEM those [A3, A4] ADV here; הנה (L11) ואוז behold, see! הַפַּדְ (L14) vb q overturn, destroy [C1] אסטא הַפְּבָה Noun F overthrow, destruction הר (L5) NOUN M mountain, hill country; P הַרִּים; with article הַהַרִים, הַהַרִים הָרֵג (L10) vb Q *kill, slay* [C1, C2] הרה (L24) vb q conceive, become pregnant [C1, C2, C7]NOUN M conception, pregnancy (also (הַרוֹּן

1

ן (L3) conj *and* אמר (L8) vb q 3мs past √אמר *he said* [C2, C4]

T

אֹת FS DEM this [A4] אָבָר (L7) VB Q, PI slaughter, sacrifice [C3] אָנָה MS DEM this [A4] אָנָר (L11) NOUN M gold

זַבֶּר (L4) vb q remember אולק Noun m portion, share, territory זכר (L19) NOUN M male חלקה (L29) NOUN F portion אם vB Q desire, take pleasure in א א Noun m appointed time, time [זְעָה] NOUN F sweat חמור (L15) NOUN M donkey [חמות] (L26) NOUN F mother-in-law וקן (L10) ADJ *old* חמס (L15) אווו א violence יקן vb q be old וַרָח (L16) vb q rise, come forth, appear NOUN M cement, mortar, clay ארע זרע vb Q sow seed; н produce seed חמש Noun fs five; או חמשה פון; P חמשים fifty; זרע (L20) NOUN M seed [D] חמשי תן (L26) NOUN M favor, grace П חַנָה (L25) vb q incline, bend down, camp [חָבָא] VB NI, HIT hide (oneself); HI hide [C1, C7] (something) [C1, C4] PN Hannah חַנַּה אס און און vb Q bind, pledge; NI be pledged; PI PN Enoch writhe, twist [C1] חנן (L24) vb o show favor, be gracious [C1, NOUN M mariner, sailor (Q PTCP) [חַבַק] VB Q, PI embrace [C1] [חָגָף] (L16) vb q be polluted, profane; או [חֲבַשׁ] (L25) vb q bind, bind on, bind up; PI pollute, make profane [C1] bind, restrain; PU be bound up [C1] תְּסֶד (L7) NOUN M kindness, goodness PN Haggit חסה (L27) vb o seek refuge [C1, C7] א Noun m belt, girdle אות או noun m delight, pleasure תַדַל (L26) vb q cease, come to an end [C1] חָק־, חֹק, with suffix חָקּי, חָקּף, etc. (L7) NOUN אֹדֵשׁ (L25) NOUN M new moon, month м statute [חוה] (L24) vb hishtafel bow down, הֶרב (L6) NOUN F sword P הַרב prostrate oneself [C1, C7] PN Horeb PN Eve חבה (L22) vb Q burn, be kindled [C1, C2, חוֹמָה (L15) noun f wall C7] חזק (L17) vb q be strong; HI strengthen, חשב (L17) vb q think, devise; NI be reckoned seize [C1] תָּטָא (L11) vb q sin [C1, C4] אס פא ס vb q be silent; או exhibit silence, make still/quiet [C1, C7] אטח noun m sin חַטָאָה (L19) NOUN F sin אושׁרָ (L22) NOUN M darkness חתים PN Heth; חתים Hittite; חתים Hittites חטאת (L8) Noun f sin, sin-offering [חַתַת] (L24) vb q be shattered, dismayed חַי ADJ MS alive, living; FS חַיה [C1, C9] חַיָה (L27) vb q live, be alive [C1, C7] חיה (L9) NOUN F animal תויל (L29) NOUN M strength, wealth, valor; v army טהוֹר ADJ clean, pure חיים (L6) NOUN MP life טוֹב (L9) ADJ good, pleasant חיק (L24) NOUN M bosom, lap [טול] או cast, hurl, throw; או be hurled, cast, חַכִּם (L9) ADJ MS wise; FS חַכָּם thrown [C8] חכם (L16) vB Q be wise [C1] טָמֵא ADJ unclean [חַלַל] (L24) vb ni be defiled; pi he polluted, ขบ NOUN M children defiled; HI begin [C1, C9] טֶׁרֶם (L24) ADV not yet, before חַלָּק (L25) VB Q, PI divide, distribute; NI טְרַף (L25) vb q tear, rend, pluck [C2] divide oneself [C1] אם ADJ smooth, slippery

ні establish, set up, make firm [С8]

NOUN M strength, power

יַצַק vb q pour, pour out; ні pour (oil); но be [יבֹמת] (L27) NOUN F sister-in-law poured, cast, molten, firmly established יבשׁ (L21) vb o be(come) dry; HI cause to be יַצֵּר (L23) vb q form, fashion, shape [C4, C6] *dry* [C6] עניבת] VB Q kindle, burn; NI be kindled; HI יבשה (L21) NOUN F dry land kindle, set on fire [C6] יַד (L2) NOUN F hand; DU יַדֹיִם; P יַדוֹת יִדוֹת יִדֹים [רקץ] (L21) vb q awake [C6] [יַדַה] (L25) VB HI give thanks, praise, confess יבא (L13) vb q fear [C4, C6] [C6, C7] יראה Noun F fear, terror, reverence יַדַע (L11) vB Q *know* [C3, C6] ירד (L29) vb q go down, descend [C6] יהוא PN Jehu ירדן (L21) PN Jordan River יהוּדה (L5) PN Judah ירה (L25) vb Q, HI throw, cast, shoot יהוֹנַתַן PN Jonathan (arrows) [C6] יהושע PN Joshua ירוּשַׁלְּםְ (L5) או Jerusalem יהוה (L1) PN YHWH (personal name of the יריחו PN Jericho Hebrew God) ירמיה ירמיה (L12) און ירמיה (L12) און ירמיה (L12) און יוֹאב PN Joab ארק א Noun m green (thing), greenness יואש PN Joash ירש (L24) vb q take possession, inherit [C6] יוֹם (L2) NOUN M day; P יוֹם today; יוֹם today; יוֹם ישׂראל (L2) PN *Israel* יוֹם daily [A2] ציש EXST there is יוֹנה (L17) אונה (L17) יוֹנה ישב (L11) vb q sit, dwell; ישב inhabitant, יוֹנַה PN Jonah dweller (Q PTCP) [C6] יוֹסֶף (L14) או Joseph ישי PN Jesse יחיד ADJ, SUBST only, only one, solitary ישמעאל PN Ishmael [יטב] (L21) vb q be good, pleasing; HI do ישע] (L21) או be saved; או save, deliver (something) well, deal well with [C6] [C3, C6] יין (L21) NOUN M wine ישׁע (L17) NOUN M deliverance, rescue, יבלל vb q irregular be able, have power [C6] salvation ילד (L14) vb q beget, bear (children) [C6] יַשָּׁר (L21) vb q be smooth, right; pi make [יַלַל] vb HI *howl* [C6, C9] even, smooth [C3, C6] ים (L13) NOUN M sea; P יַם (L13) עתר] VB NI be left over, remain over; HI leave ים־סוף PN Sea of Reeds ("Red Sea") over, leave a remnant [C3, C6] עמן] VB HI go right, choose the right, use the right hand [C6] ימין NOUN F right side, right hand **△** (L3) PREP *like*, as [A5] ינק] VB Q suck; HI suckle, nurse [C6] באשר (L6) conj as, just as, when יַסֶף (L28) vb q add; HI multiply, do again, בבד (L9) ADJ heavy continue [C6] [כַבַד, כַּבַד] (L11) vb q be heavy; PI, HI make יעקב (L7) אי Jacob heavy, honor (יפה vb q be fair, beautiful; PI beautify בּבוֹד (L8) Noun m glory, honor, wealth יצא (L13) vb Q go forth [C4, C6] NOUN M lamb עבב] VB HIT station oneself, take one's stand [בַּבַשׁ] (L17) vb q subdue, dominate בה (L6) ADV thus, so יצג] VB HI set, place, establish; но be stayed, להָן (L3) NOUN M priest stopped, detained [C6] אוכב NOUN M star יצחק (L8) PN Isaac [בּוּן] (L23) VB NI be set up, established, fixed; עצע] VB HI lay, spread; HO be laid, spread

[C3, C6]

מלאך (L6) NOUN M messenger, angel

מַלאַכַה (L16) NOUN F work

בי (L2) conj because, when, if, though, but; לילה (L7) NOUN M night לבד (L5) vb Q capture COMP that; פי אם but NOUN F round district, loaf, weight conj therefore פָל־, כּל , with suffix בָּלִד, etc. (L2) ADJ all, לָמַד (L12) vb q learn; pi teach every; NOUN M everything לְמָה, לָמָה (L20) INTER why? בַּלָה (L14) vb q be complete, pi complete, PN Lamech למד finish [C7] למטן (L13) PREP for the sake of; conj in order בּלָה (L26) NOUN F daughter-in-law, bride that (purpose), so that (result) בָּלִים (L13) NOUN M vessel, utensil; ף בַּלִים לפני (L5) PREP, CONJ before PN Kilyon כליוֹן לפַנִים (L27) ADV formerly, previously נז (L22) ADV so, thus לקח (L15) vB Q take, receive [C3, C5] ענס vb q gather, collect; PI gather together; [לקט] (L26) vb q glean, pick up, gather ніт gather oneself together לשון (L13) NOUN M tongue, language P לִשׁוֹן בְּנַעֲנְי (L11) PN Canaan, Canaanite NOUN F wing, extremity DU בָּנָפֿוֹת P [בְּנָפֿוֹת] בּסָא (L23) NOUN M throne מאד (L7) Noun m strength; ADV exceedingly בָּסֶף (L11) NOUN M silver, money מאה NOUN F hundred [D] Noun m vexation, anger מאור NOUN M luminary, light, lamp; P מָאוֹר בּפֵּר (L13) vb pi appease, atone [C3] מאבל noun m food אסטו מר Noun m saddlebag מְדַבַּר (L10) NOUN M wilderness NOUN M cherub (type of subordinate מדוֹן NOUN M strife, contention; P מדונים מדנים, divine being) מחלנים and אוסט פֿברם noun m, f vineyard מדוע (L26) INTER why? בַּרַת (L4) vb q cut, cut off, cut down [C2] מדין PN Midian בתב (L8) vb q write מה (L10) INTER what? how? NOUN F tunic בַּתֹּנֵת, בָּתֹנֵת אסטא הומה Noun F tumult, confusion מוֹאַב PN Moab; מוֹאַבי Moabite, ד מוֹאַב מוֹאַב מוֹעָד (L17) Noun m meeting, appointed time ל (L3) PREP *to, for* [A5] מוֹפֵת (L23) NOUN M wonder, sign, portent לא (L2) ADV no, not מות (L23) vb q die; HI kill [C8] PN Leah מות (L29) NOUN M death לאמר (L12) comp used to introduce direct מְזַבֶּח (L12) NOUN M altar; P מְזַבָּח speech; not translated (Q INF CST √אמר) מחה (L20) vb q blot out, wipe away [C2, C7] [C1, C4] PN Machlon מַחְלוֹן לב, לֶבֶב, (L3) NOUN M heart, mind מחנה Noun m encampment, camp p מחנה and PN Laban לבן PN Lebanon לבנון מטה Noun m staff, rod, branch, tribe א מטות לָבָשׁ ,לָבָשׁ (L12) vB Q wear; HI clothe מי (L9) inter *who?* א אוווא א flame מילדה NOUN F midwife if cond would that, if (irreal) מים (L5) NOUN M water לוּלֵי cond *if not* (irreal, negative) [מִין] NOUN M kind, species לוּחַ (L18) NOUN M tablet, board, plank, plate; NOUN F blow, wound לחות ף מכר (L29) vb q sell [C3] PN Lot מלא (L10) ADJ full PN Levi מַלָא vb q *be full, fill*; pi *fill* [C4] לחם (L7) NOUN M bread, food

אָט, לָט noun m secrecy (always with בָּ)

מַלְח noun m salt	ואָם Noun m utterance (always cst)
מְלְחָמָה (L14) Noun F war, battle	[אָאַן] (L17) VB Q, PI commit adultery [C2]
מָלְדְ (L2) NOUN M king	[נּאָקה] Noun F groan, groaning
י (L4) vb q reign, be(come) king	[נָבָא] VB NI, HIT <i>prophesy</i> [C4, C5]
יוֹבְיק PN Milcah	[נָבָט] (L20) VB PI, HI look, gaze [C5]
אַן אָ Noun F royalty, royal power, reign,	נָביאָ (L4) Noun m prophet
kingdom	וֹנֶב (L20) Noun m south
תמקלכה (L23) NOUN F kingdom, rule	ווב און און PN Negeb
אסטא ק אין Noun F rule, dominion	[נְגַד] (L20) vb hi declare [C5]
מוך and •מ (L3) prep from; more than [A5]	נָּבָּק (L10) ADV, PREP in front of, in sight of,
ענה vb q count, number, assign; PI appoint,	opposite to
ordain [C7]	יָגָע (L20) vb q touch, reach, strike [C3, C5]
אנחָה (L13) NOUN F gift, grain offering	[נֵגָשׁ] (L20) vB Q draw near, approach [C5]
מְעֵט (L19) ADV little, few	נוֹד PN Nod
אווי (מַעַל noun m higher part (only מְׁעַל above	נוּת (L25) vb q rest; HI cause to rest, make
and LCV מַּעְלָה upwards)	quiet; set down; let remain, leave [C3,
מְעֵלֶל (L21) NOUN M deed, practice	C5, C8]
י בּיבְּיב (בבי) אוי אוי מעשה (L28) אין מעשה (L28) אין מעשה	נה PN <i>Noah</i>
רבָּבֶי (בבס) אססא או ערפע, אסאא PREP, CONJ from before (פָּנֵי + מָן)	נחור PN Nahor
מָצָא (L11) vb q <i>find</i> [C4]	אַחַל Noun m torrent, torrent valley/run-off
קּבָּא (LT1) אָלְּאָנוֹת (LT1) אָנְאָנוֹת (LT1) אָנְאָנוֹת (בעוֹת (LT1) מְצְוֹת	ravine ('wadi')
מְצֵרִים (L5) אַר פּאָזוּ (L5) אַר Egypt	נְחֵלָה (L26) Noun F possession, property,
בּיבְּיַנ (באַ) ווא בּעַקינו (באַ) אינה א collection, collected mass	inheritance
מקמות (L6) Noun m place P מָקוֹם	[נָחַם] (L17) vb ni <i>be sorry/regret</i> ,
אָקוּב (Eo) Noon אין אווי אין אין אין אין אין אין אין אין אין אי	comforted; PI comfort, console [C2]
בְּוּאָ PN Mara ( bitterness ) מָרְאָה (L10) Noun m appearance, vision	נְחָשׁ PN Nahash
• • • • • • • • • • • • • • • • • • • •	א אוויע noun m serpent
[מֵרְגְּלוֹת] (L27) NOUN FP place of feet ADV at [his] feet	ייי (L22) vb q stretch out, extend; ні turn,
msj jeet מריַה PN Moriah מֹרְיָה	incline (something) [C5, C7]
תְּרְבָּה (L17) NOUN F <i>chariot</i>	נְטַע (L23) vb q plant [C3, C5]
יָּיִי בְּּרָן (בוד) אוּטטא ד <i>enartot</i> [מָרַר] (L27) vb q <i>be bitter</i> ; pi hi <i>make bitter</i>	[נְּכָה] (L25) vb hi smite, strike [C5, C7]
[C9]	[נְבַר] (L18) vb ni be recognized; hi
ַנְשִׁלְּרֵת] NOUN F <i>wages</i>	recognize, regard [C3, C5]
וּבּיְּבנֶּן אוּ Noon F wages (L3) או (L3) או משָׁה (L3) משָׁה	גַּבָר (L23) NOUN M foreign thing
נּשְׁבָּב (L18) Noun m couch, place of lying	נְכְרִי (L26) ADJ foreign, alien; F נְכְרִי
• •	נסע (L20) vb q pull up (tent pegs), set out,
מִשְׁכְּן (L13) NOUN M dwelling, tabernacle	journey [C3, C5]
מְשַׁל (L14) vB Q rule	נַעַל (L27) NOUN F sandal, shoe DU נַעֲלַיִם (L5)
אוסע מִשְׁבֶּּלֶּרֶת noun F guard, watch; charge,	נְעֲמִי PN Naomi ('my pleasantness')
function กับ (L15) NOUN F family, clan	נער (L4) אווא א lad, young boy; נער ד נערה F
• • • • • • • • • • • • • • • • • • • •	maiden, young girl
מְשְׁפְּט (L8) NOUN M judgment, justice; custom מוּת√ Q PTCP מוֹת	נְפַל (L20) vb q <i>fall</i> [C5]
בוויו גר פוני ע פווי ג	וְפְלִים NOUN MP giants, "fallen ones"
1	נְּפָשׁ (L3) noun f <i>life, self</i>
נא (L13) illocutionary signal equivalent to <i>I</i>	[נְצֵב] (L28) VB NI take one's stand, station
tell you; alternatively, a marker of	oneself; be stationed, appointed
politeness, such as <i>please</i> .	[נְצַל] (L20) vb ni be delivered, deliver
pointoness, such as pieuse.	oneself; HI snatch away, deliver [C5]

[נְצֵר] vb Q watch, guard, keep [C3, C5] עדות NOUN F testimony עדן PN Eden א נקבה NOUN F female נקי (L16) ADJ clean, innocent, exempt עובד PN Obed [נקם] (L25) VB Q avenge, take vengeance; NI עוֹד (L15) ADV still, yet, again avenge oneself; no be avenged [C5] עוֹלָם (L8) Noun m forever, long duration, נְשֵׂא (L13) vb q lift up [C4, C5]; NI be antiquity deceived; ні deceive עוֹן (L13) NOUN M transgression, iniquity עשים Noun fp women; see אָשַׁה [A2] עוּף vb q fly; polel fly about [נַשַּׁק] (L26) vb Q, PI kiss [C5] אוף Noun m flying creatures, fowl, insects אוט נשׁר Noun m vulture, eagle עור Noun m skin, (animal) hide נתן (L9) vb q give, place, set [C5] עזַב (L7) vb q abandon, forsake [C1] ותן PN Nathan עינ (L5) Noun F eve Du עינים עיר (L2) NOUN F city; P עַרִים מירם ADJ naked סבב (L24) vb q turn about, go around, על (L5) PREP upon, over surround [C9] עלה (L14) vB Q go up [C1, C7] סבִיב ADV/PREP around, about עלה (L12) NOUN F burnt offering PN Sodom עלה NOUN M leaf, leafage סוס (L4) Noun m horse, stallion; סוס F mare עם, with suffix עמי, etc. (L4) PREP with; also ים אוס Noun m reeds, rushes; see ים ים ים עמַדי with me, at my side סור (L23) vb q turn aside, depart; HI cause to עם (L2) NOUN M people depart, remove [C8] עמד (L6) vb Q stand [C1] יני PN Sinai אַמֹרַה PN Gomorrah [סלח] (L19) vB Q forgive [C3] עַנָה (L22) vb q answer, respond [C1, C7] PN Sennacherib ענק PN Anak P ענקים Anakites [C2, סטבר] VB Q storm; NI enraged; PI storm עפַר (L23) NOUN M dust, dirt, dry earth C31 עץ (L8) NOUN M tree; P עצים wood עפַד] vb q wail, lament; ni be bewailed [עצב NOUN M idol (always P עצבים) עפבר vb q count, number; pi recount, declare עצב Noun m pain, hurt, toil [C3] עאַבוֹן NOUN M pain, toil קפר (L8) NOUN M scroll, document, book עצם (L14) NOUN F bone [סתר] (L12) VB NI hide (oneself); HI conceal עקב Noun m heel, footprint, hinderpart [C3] עַקָּר vb q pluck, root up [C1, C3] א מַתֶּר noun m hiding-place, secrecy ער PN *Er* ערב א Noun m evening, sunset ע א NOUN M swarm (of flies), mixture עבד (L3) NOUN M servant ערבה Noun f desert-plain, steppe; Jordan עבַד (L13) vb q serve, work [C1] valley עבור only as בעבור PREP, CONJ for the sake of, ארום ADJ naked on account of, in order that ערום ADJ crafty, shrewd, sensible עָבַר (L12) vb q *pass over* [C1] אַרַמָּה NOUN F heap עברים PN Hebrew; P עברים Hebrews ערפה PN Orpah עד (L5) PREP unto, as far as; conj while, until אַשׁב Noun m herb, herbage [A5] עשה (L11) vb q do, make, act [C1, C7] עד (L26) NOUN M witness עשו PN Esau עַרָה (L17) Noun f congregation

עַדַה PN Adah

אַשֶּׁר NOUN FS ten; MS עשָׂרִים; P עשָׂרִים twenty; צוָה (L27) אור (L27) אור (L27) צוָה (L27) צוָה עשירי tenth [D] צחק] vb q laugh; pi jest [C2] עת (L14) NOUN F time; P עתות צחק Noun m laughter, laughing-stock עתה (L13) ADV now ציוֹן PN Zion צלה PN Silah [צלח, צלח] (L15) vB Q prosper, be פר א Noun m mouth; cst פי successful; HI make successful, show [פַּלָא] (L19) vb ni hit be difficult, experience [C3] אַלֶם Noun m image, likeness extraordinary; HI do an extraordinary צמא (L19) vb q be thirsty [C4] thing [C4] אסטא פּילֵגשׁ Noun f concubine עמח vb q sprout, spring up; hi cause to [פַלל] (L15) vв ніт *pray* [С9] sprout, grow פלשתי (L6) PN Philistine; P פלשתי אַעַקה Noun f cry, outcry Philistines צַרֵר (L24) vb q show hostility [C2, C3, C9] בּן (L10) conj lest, so that not (negative purpose) [פַּנָה] (L2) NOUN M (always P פַּנִים face) קבָר (L15) vв Q, PI *bury* [C3] א מַסָל Noun m idol, image א מָבֶר noun m grave, sepulchre Noun m doing, deed, work פֿעַל קדושׁ (L28) ADJ sacred, holy פֿעם (L15) NOUN M step, time לָּדֶם (L20) NOUN M front, east, aforetime; ADV פקד (L4) vb q attend to, visit, appoint anciently א פַקַּקּח vb q open eyes, ears; NI be opened [C3] [קַדַשׁ, קַדַשׁ] (L11) vB Q *be holy;* PI NOUN M commissioner, deputy, overseer consecrate לְּדָשׁ (L10) NOUN M holiness, apartness, פר (L22) Noun m young bull, steer; פרה ד heifer, cow sacredness [קהל] (L12) vв ні congregate [פַרַד] (L29) vb q separate; ні divide, קהַל (L19) Noun m assembly, congregation separate (something) [C2] [פְּרָה] (L22) vb q bear fruit, be fruitful [C2, [קוה] VB NI be collected קול (L6) NOUN M voice, sound C7] פָרִי (L20) NOUN M fruit קום (L23) VB Q rise, stand up; PI confirm, פרעה (L6) PN Pharaoh establish; hi raise, erect [C8] עם או א vb Q break through/open/out; NI spread; א אוט קוץ Noun m thorns, thorn-bush PU broken down [C2] קטן (L9) ADJ MS small; F, P supplied by קטן [פַרֵר] (L24) vb hi break, frustrate [C2, C3, קטן (L9) ADJ MS *small*; FS קטנה קטן (L16) vb q be small, insignificant פרשׁ (L21) NOUN M horseman [קטר] (L12) vb pi, hi make sacrifices smoke תח (L17) NOUN M opening [C3] תח (L15) vb q open [C3] PN Cain פתר (L25) vb q interpret [C3] קלל (L24) vb q be slight, trifling; be quick [C9] אסטא א nest ሂ ADJ jealous צאן (L7) NOUN M, F sheep, flock קנה (L15) vb Q buy, acquire [C7] [צבא] (L6) Noun m host, army; hard service קצה (L28) NOUN M end, extremity [צַדֵּק, צַדֹּק] (L12) vb q be righteous; нו justify [קצֵר, קצַר] vb q be short, impatient; PI HI צֿדֵק (L8) Noun m righteousness shorten [C3] צַדַקה (L29) NOUN F righteousness [קַצַר] (L28) vb q reap, harvest

צַדִּיק (L9) ADJ righteous

קרא (L9) vb q call, proclaim, read aloud רַחַק VB Q be far, distant; PI send far away, distance; HI cause to be distant, far [C4] קרוֹב (L19) ADJ near away; remove [C1, C2] ביקם (L29) ADV emptily, vainly [קַרב, קַרַב] (L5) vb Q draw near, approach יבמש VB Q creep (on the ground), move NOUN M inward part, midst lightly NOUN M creeping things, moving things אסטא קריאָה Noun F proclamation רנן (L24) vb Q, pi give a ringing cry [C1, C9] ע קרע vb q tear, rend; NI be rent, split asunder רע (L9) ADJ MS bad, evil; FS בָּעָה [C2, C3]קשר VB Q bind, conspire together; NI was רע (L12) NOUN M friend bound, joined together; PI bind on; HIT רַעָב (L9) NOUN M famine, hunger conspire [C3] רעה (L21) vb q shepherd, tend, pasture [C1, אָלָשָׁת (L21) NOUN F bow C2, C71 רעה (L21) NOUN M shepherd (Q PTCP) רַפַא (L19) vb Q *heal* [C1, C4] רָאָה (L22) vb q see, look; NI show oneself, רקד VB Q skip about; PI dance, leap; HI cause appear; HI show, exhibit [C1, C2, C7] to skip [C1] PN Reuben ראובן רקיע NOUN M extended surface, expanse, ראש (L5) NOUN M head; א ראש [A2] firmament ראשון ADJ first [D] רַשָּׁע (L9) ADJ wicked א ראשית Noun F beginning or chief (part) רַשַּׁע (L12) vb q be wicked; HI condemn [C1, רב (L14) ADJ many, much; MP רָב (L14) C3] לב (L24) NOUN M multitude, greatness, abundance שדה (L9) NOUN M field; P שדה [רַבַב] VB Q be(come) many, much שום שים (L23) vb q put, place, set [C8] רבה (L22) vb q be(come) many, multiply; HI make much/many, make multiply [C1, שֹחַק vb q laugh, play; pi make sport, jest; ні utterly mock [C2] רביעי Noun m fourth (see אַרַבַּע) [D] שׁבַל vb q be prudent; HI look at, ponder; give [רְבֵּעִים, ADJ/SUBST (those belonging to) insight, teach the fourth generation אַבֶל Noun m prudence, insight PN Rebekah אמאל Noun m left side, left hand בֿגל (L5) NOUN F foot שמח, שמח (L16) vb q rejoice, be glad; PI רַדָה (L22) vb q have dominion, rule [C1, C7] make rejoice, glad [C3] רַדַף VB Q pursue, chase, persecute; NI are שׁנֵא (L14) vb q *hate* [C4] pursued; PI pursue ardently; PU be שָׁעִיר (L13) ADJ hairy chased away; HI chase [C1] שׁפַה (L13) NOUN F lip, shore רָהָט (L19) NOUN M water-trough שׂר (L11) NOUN M official, captain, prince; P רוּח (L5) NOUN F spirit, wind שרים PN Ruth PN Sarah שַׂרַה ADJ wide, broad שורי PN Sarai PN Rehoboam רְחַבְעַם שׂריד NOUN M survivor רחוֹק (L19) ADJ far, distant; NOUN M distance; at a distance PN Rachel •שֶׁ (L18) conj that, which, who רחם (L21) VB PI have compassion on [C1, שאול (L8) PN Saul שאול (L29) NOUN F underworld, Sheol רחף vb pi hover [C2] שַאַל (L10) vb q inquire, ask [C2]

שאר (L28) vb ni be left over, behind, remain; ні leave over, behind [C2, C3] אַבֿלֶת NOUN F ear of grain; P שָׁבַּלִים שבע (L14) vb ni swear (an oath); hi cause to swear (an oath) [C3] שַבע (L10) noun fs seven; אַבעה; ף שָׁבַע; ף שָׁבָע; אַ seventy; שָׁבְעַתִּׁיִם seventh; שָׁבִעִיּע sevenfold [D] שבע PN Sheba שבר (L12) vb q break; pi shatter, break [C3] עשבר vb q buy grain; HI sell grain [C3] שבת (L22) vb q cease, desist, rest; HI put an end to, destroy שַׁבַּת (L14) NOUN F sabbath, rest שַדי PN Shaddai, Almighty שוב (L23) vb q turn back, return; או return (something) [C8] שוּף vb q bruise שׁחֵט (L17) vb q slaughter [C2] שחת (L12) vb pi, hi spoil, destroy [C2] אירה NOUN F song שית vb q put, set [C8] שַׁבֶב (L9) vb q lie (down) שבח (L10) vb q forget [C3] שׁבֹל (L16) vb q be bereaved, childless; PI make childless שכם (L11) vb hi wake early PN Shechem שבן (L6) vb q settle, dwell שבן (L28) ADJ inhabitant, neighbor PN Shiloh שׁלֵו VB Q be at ease, prosper שלום (L14) NOUN M peace, well-being שׁלַח (L9) vb q send [C3] שלף (L11) vb HI throw, cast שלם (L15) vb q be whole; pi reward, pay back PN Solomon שלמה שלף (L27) vb q draw out, off שלש (L14) NOUN FS three; MS שלשים P שלשים שלשים thirty, thirtieth [D] אַלְשִׁים ADJ/SUBST (those belonging to) the third generation שם (L3) ADV there שׁם (L9) NOUN M name; P שַׁם [שַׁמֵּד] (L11) vb hi annihilate שמואל (L8) PN Samuel

שׁמִיִם (L11) NOUN M heavens שמן VB Q grow fat; HI make fat אטנה NOUN FS eight; אם שמנים eighty; שמנה פול eighty; שִׁמִינִי eighth [D] שַׁמַע (L6) vb q hear, listen; +לקוֹל obey [C3] שמר (L4) vb Q keep, guard [C3] שמש (L16) NOUN M/F sun שנה (L3) NOUN F *year*; P שנה שנים (L8) Noun m two; F שַּלִּים [D] שנער PN Shinar (Babylonia) שען vb ni lean, support oneself [C2] שעע vb q be blinded; HI blind [C9] שער (L7) NOUN M gate שפחה (L20) NOUN F maidservant שׁבַט (L4) vb q judge, govern שפד (L13) vb q pour out, shed (blood) שקה (L19) vb hi water, give drink [C7] שקט (L28) vb q be quiet, undisturbed, inactive; HI show quietness, cause quietness שרץ VB Q swarm, teem אטרץ Noun m swarmers, swarming things ששׁ NOUN FS six; אַשָּׁים P שָׁשִּׁים sixty; שָׁשָּׁי אַ אַ sixth [D] שַׁתַה (L22) vв q *drink* [C7] שָׁתִים (L8) NOUN F two; CST שָׁתִים שתק vB Q be quiet

n

אוה noun f desire NOUN F fig-tree; fig תבה (L25) NOUN F ark NOUN M emptiness, formlessness תהום (L29) NOUN M/F deep, sea, abyss תוך (L13) NOUN M midst (often in the compound PREP בתוֹד in the midst of) תועבה (L12) NOUN F abomination תורה (L4) Noun f direction, instruction, law תַּחַת (L11) PREP under, beneath תַלָה (L25) vB Q hang [C7] אסטא המונה Noun F likeness, form תְמִים (L21) ADJ complete, sound תַּמְם (L24) vb q be complete, finished [C9] NOUN M serpent, dragon, sea-monster עפר vb q sew together [C3] תפש (L18) vb Q lay hold of, wield א אוו א noun f hope

תְּרְפִּים NOUN M P *teraphim* (a kind of idol, a means of divination)
means of divination)
אַרְשִׁיש PN *Tarshish*אַרְשִׁיק NOUN F *longing*אַשָּׁע NOUN FS *nine*; אַשְּׁעָה P תִּשְׁעִים ninety; מִשְׁעָר ninth [D]

# Hinneh Mah Tov (Psalm 133:1)

Behold, how good and how pleasant	הָנֵּה מַה־טוֹב וּמַה־נְּעִים
(is) the dwelling of brothers together	שֶּׁבֶת אַחִים גַּם־יֶחַד

# 'Esa 'Einai (Psalm 121:1-2)

I lift up my eyes to the hills— from where will my help come?	אָשָׂא עֵינַי אֶל־הֶהָרִים מֵאַׁיִן יָבאׁ עֶזְרִי
My help is from Yahweh, maker of made heaven and earth.	עָזְרִי מֵעִם יְהוָה עשׁה שָׁמַֿיִם וְאָֿבֶץ

## Mi Ha'ish (Psalm 34:13-15)

Who is the man who desires life, (and) loves days to see goodness?	מִי־הָאִישׁ הֶחָפֵץ חַיִּים אֹהֵב יָמִים לִרְאוֹת טוֹב
Keep your tongue from evil, and your lips from speaking deceit.	נְצֹר לְשׁוֹנְדְּ מֵרָע וּשְׂפָּעֶׁידְ מִדַּבֵּר מִרְמָה
Turn away from evil, and do good; seek peace, and pursue it.	סוּר מֵרָע וַעֲשֵׂה־טוֹב בַּקֵשׁ שָׁלוֹם וְרְדְפֵּהוּ

### 'Ose Shalom

He who makes peace in his heights,	עשׁה שָׁלוֹם בִּמְרוֹמֶיו
He will make make for us	הוּא יַעֲשֶׂה שָׁלוֹם עָלֵינוּ
And for all Israel.	וְעַל בָּל יִשְׂרָאֵל
And say, say: Amen!	וְאָמְרוּ אָמְרוּ אָמֵן
He will make peace, he will make peace,	יַעֲשֶׂה שָׁלוֹם יַעֲשֶׂה שָׁלוֹם
Peace for us and for all Israel	שָׁלוֹם עָלֵינוּ וְעַל בָּל־יִשְׂרָאֵל

# Mah Na'vu (Isaiah 52:7)

How beautiful upon the mountains are the	מַה־נָּאווּ עַל־הֶהָרִים רַגְלֵי מְבַשֵּׂר
feet of the messenger	בוון בָּאווּ עַל װֶדָוּן ים וַ גְּלֵי. פְּוֹבַ שֵּׁוּ
Who announces the salvation, who announces	מַשָּׁמִיעַ הַיִשׁוּעָה מַשָּׁמִיעַ שָׁלוֹם
peace.	בוְּיָבָּוֹ עַ וְיָוֹ ְשׁוּעָוֹוֹ בַּוֹיְבָּוֹ עַ פְּיִוֹנ

Ufaratzta (Genesis 28:14)

And you shall break out	אָבְרַצְיֹם ּ
west and east and north and south	יְּמָה וָלֵדְמָה וְצְפֿנָה וָנֶגְבָּה

veDavid (1 Samuel 16:12; 18:7; Songs 6:3b)

`	T
And David is beautiful of eyes,	וְדָוִד יְפֵּה־עֵינַֿיִם
He pastures among the lilies;	הוא רֹעֶה בַּשׁוֹשְׁנִיִם
Saul has smote his thousands,	הָבָּה שָׁאוּל בַּאֲלָפָיו
and David his ten-thousands!	וְדָוִד בְּרָבְבֹתֶיו
Son of Jesse lives and lasts!	בֶּן־יִשַּׁי תַי וְקַיָּם

Yesh Lanu Tayish

Goat, goat, there is, there is	תַּיִשׁ הַּיִשׁ יֵשׁ יֵשׁ יֵשׁ יֵשׁ יֵשׁ יֵשׁ יֵשׁ
We have a goat,	יַשׁ לְּנוּ תַּיִשׁ
and you have a goat,	וְתַּיִשׁ יֵשׁ לְדְּ
and he has four feet,	וְלוֹ אַרְבָּע רַגְלַיִם
and also a small tail,	וְגַם זָנָב קָטָן
la la la la	לָה לָה לָה לָה

Ush'avtem (Isaiah 12:3)

And you shall draw water with joy	וּשְׁאַבְתֶּם־מַֿיִם בְּשָּׂשׂוֹן
from the wells of salvation	מְמַעִינֵי הַיְשׁוּטֶה

Sisu et-yerushalayim (Isaiah 66:10)

Exult with Jerusalem,	שִֿישׂוּ אֶת־יְרוּשְׁלַםִּ
And rejoice in her, all those who love her	ַּגִּילוּ בֶה כָּל־אַהֲבֶּיהָ בּר בָּה בָּל־אַהֲבֶּיהָ

Hava Nagila

Come, let us rejoice and be glad,	הָבָה נָגִיֹלָה וְנִשְּמְחָה
Come, let us exult and be glad.	הָבָה נְרַנְּנָה וְנִשְׂמְחָה

### Bashana Haba'ah

Next year we'll sit upon the balcony,
And we'll count migrating birds.
Children on vacation will play tag,
Between the house and the fields.

You'll see yet, you'll see yet,
How good it will be,

You'll see yet, you'll see yet, How good it will be, In this year, in the coming year.

In this year, in the coming year.

Red grapes will ripen until evening, And cold water will be brought to the table. And sleepy breezes will carry to wherever, old newspapers and clouds.

You'll see yet, you'll see yet, How good it will be, In this year, in the coming year.

You'll see yet, you'll see yet, How good it will be, In this year, in the coming year.

In this year, in this year, we'll spread palms out, Before the light, black and white. A white heron will spread wings out in the light, And the sun will shine in their midst.

You'll see yet, you'll see yet, How good it will be, In this year, in the coming year.

You'll see yet, you'll see yet, How good it will be, In this year, in the coming year. בַּשָּׁנָה הַבָּאָה נֶשֵׁב עַל הַמִּרְבֶּּסֶת וְנָסְפּוֹר צִפּוֹרִים נוֹדְדוֹת יְלָדִים בְּחוֹפְשָׁה יְשַׂחֲקוּ תוֹבֶּסֶת בֵּין הַבַּׁיִת לְבֵין הַשְּׁדוֹת

> עוֹד תִּרְאֶה עוֹד תִּרְאֶה בַּמְה טוֹב יִהְיֶה בַּשְׁנָה בַּשְׁנָה הַבָּאָה

עוֹד תִּרְאֶה עוֹד תִּרְאֶה בַּמְה טוֹב יִהְיֶה בַּשְׁנָה בַּשָׁנָה הַבָּאָה

עֲנָבִים אֲדוּמִּים יַבְשִּׁילוּ עַד הָעֶּׁרֶב וְיוּגְשׁוּ צוֹנְנִים לַשּׁוּלְחָן וְרוּחוֹת רְדוּמִּים יִשְׂאוּ אֶל אֵם הַדֶּׁרֶךְ עִיתּוֹנִים יִשָׁנִים וְעָנַן עִיתּוֹנִים יִשָׁנִים וְעָנַן

> עוֹד תִּרְאֶה עוֹד תִּרְאֶה בַּמְה טוֹב יִהְיֶה בַּשָׁנָה בַּשָׁנָה הַבָּאָה

> עוֹד תִּרְאֶה עוֹד תִּרְאֶה בַּמְה טוֹב יִהְיֶה בַּשָׁנָה בַּשָׁנָה הַבָּאָה

בַּשָּׁנְה הַבָּאָה נִפְרוֹשׁ כַּפּוֹת יָדַיִם מוּל הָאוֹר הַנִּיגָר הַלְּבָן אֲנָפָה לְבָנָה תִּפְרוֹשׁ בָּאוֹר כְּנְפַיִם וְהַשֶּׁמֶשׁ תִּזְרַח בְּתוֹכָן

> עוֹד תִּרְאֶה עוֹד תִּרְאֶה בַּמְּה טוֹב יִהְיֶה בַּשָּׁנָה בַּשָּׁנָה בַּשָּׁנָה

עוֹד תִּרְאֶה עוֹד תִּרְאֶה בַּמְה טוֹב יִהְיֶה בַּשָׁנַה בַּשָּׁנַה הַבַּאָה

## Halleluya

Praise Yah forever, praise Yah, let everyone sing	הַלְלוּיָה לְעוֹלָם הַלְלוּיָה יָשִּׁירוּ כֻלְּם
With one word, a single one,	בְּמִלָּה אַתַת בּוֹדְדָּ
The heart if filled with plenty of thanks,	הַלֵּב מְלֵא בְּהָמוֹן תּוֹדָה
And it also suitable—what a wonderful world.	וְהוֹלֵם גַּם־הוּא אֵיזֶה עוֹלָם נִפְּלָא
Praise Yah with the song,	הַלְלוּיָה עִם הַשִּׁיר
Praise Yah for the day which shines,	הַלְלוּיָה עַל יוֹם שֶׁמֵאִיר
Praise Yah for whatever has been,	הַלְלוּיָה עַל מַה שֶׁהְיָה
And whatever has not yet been, Praise Yah.	וּמַה שֶׁעוֹד לֹא הָיָה הַלְּלוּיָה
	•••
Praise Yah for everything,	הַלְלוּיָה עַל הַבּׁל
Praise Yah tomorrow and yesterday,	הַלְלוּיָהּ מְחָר וְאֶתמוֹל
Praise Yah and put hand in hand	הַלְלוּיָה וּתְנוּ יִד בְּיָד
And sing with one heart: Praise Yah.	וִשִּׁירוּ בַּלָב אָחֵד הַלְלוֹּיֵה