LESSON V

13. The Gutturals

The gutturals are \aleph , \sqcap , \square , and sometimes \square . They have certain characteristics that distinguish them from other letters of the alphabet.

- 13.1 Gutturals cannot be doubled. That is, they reject the dagesh forte. When this takes place, the preceding short vowel is left in an open, unaccented syllable, and therefore must be lengthened.
 - (1) If pắtăḥ, it will be lengthened to qames.
 - (2) If hírĕq, it will be lengthened to sérê.
 - (3) If qibbûş, it will be lengthened to hôlem.

This is called "compensatory lengthening" of a vowel.

Please note, however, that if the guttural that rejects a dagesh forte is either Π or Π , no lengthening of the preceding short vowel is necessary. Under these circumstances Π and Π are said to be doubled by implication and the preceding syllable is treated as a closed syllable.

13.2 Gutturals tend to take "a" class vowels before and sometimes after them. This preference is especially noticeable with the strong gutturals \$\overline{\pi}\$, \$\overline{\pi}\$, and \$\overline{\psi}\$. When one of these gutturals occurs at the end of a word and is preceded by an unchangeably long vowel that is not of the "a" class, then another short "a" sound must be inserted between this vowel and the guttural. This short "a" sound is called a pắtăḥ furtive, because of its hurried pronunciation. Pắtăḥ furtive is not a full vowel and must not be regarded as increasing the number of syllables in a word. It is represented in transliteration by a raised "a," just as in the case of the ḥấtĕf-pắtăḥ.

Examples:

וְרוֹחַ (Gen. 1:2), $v^e r \hat{u}^a h$ וֹרוֹחַ (Gen. 6:9), $n \bar{o}^a h$ (Gen. 1:6), $r \bar{a} q \hat{i}^{a c}$ (1 Sam. 9:2), $g \bar{a} v \bar{o}^a h$

13.3 Gutturals tend to take compound shevas rather than simple shevas. This will usually be a háṭĕf-pátăh (-.). Initial **X**, however, often takes a háṭĕf-segôl (...). Only in rare instances will a guttural appear with a háṭĕf-qámĕṣ (-.).

Examples of gutturals with compound shevas:

י אַשֶּׁר י אַ אָשֶׁר י אַ יּפֿוֹסֿאּ, who, which, what אַלוֹרִים יפֿוֹסֿאּ, God אַלוֹרִים אַ אַבֿוֹרָים אַ אַלּוֹרָים אַ אַבֿוֹרָים אַ אַלּוֹרָים אַלּוֹרָם אַלּיִבּים אַלּיים אָלְיוֹרָם אַלּיִבְּים אַלּיִבְּים אַלּיִבְּים אַלּיִבְּים אַלּיִבְּים אַלּיִבְּים אַלּיִבְּים אַלּיִבְּים אַלּיבְּים אַלּיבְּים אַלּיבְּים אַלּיבְים אַלּיבְּים אַלּיבְים אַלְּיבְּים אָלְיבִּים אָלְיבִּים אַלְּבְּים אַלְּיבְּים אַלְּיבְּים אַלְּבְּים אַלְּבְּים אָלְיבְּים אַלְּבְּים אַלְּבְּים אָלְיבְּים אָבְּים אָלְיבְּים אָבְּים אָלְיבְּים אָבְּים אָלְיבְּים אָבְּים אָלְיבְּים אָבְּים אָלְיבְּים אָבְּים אָבְים אָבְּים אָבְּים אָבְּים אָבְּים אָבְּים אָבְּים אָבְּים אָבְים אָבְּים אָבְּים אָבְּים אָבְּים אָבְים אָבְּים אָבְּים אָבְּים אָבְים אָבְּים אָבְים אָבְּים אָבְּים אָבְים אָבְּים אָבְּים אָבְּים אָבְיּבְּים אָבְים אָבְים אָבְּים אָבְים אָבְּים אָבְּים אָבְים אָבְּים אָבְּים אָבְים אָבְּים אָבְיּבְים אָבְיּבְים אָבְיּבְים אָבְּים אָבְים אָבְיּבּים אָבְיּבְים אָבְיּבּים אָבְיּבְים אָבְּים אָבְיּבְים בּיבּים אָבְיבּים אָבְיּבְים אָבְיּבְים אָבְיּבְים בּיבּים אָבּים אָבְיּבּים אָבְיבּים אָבּים אָבְיבּים אָבּים אָבּים אָבְיבּים אָבּים אָבְיבּים אָבְים אָבּים אָבְיבּים אָבּים אָבְיבּים אָבְים אָבְיבּים אָבּים אָבְיבּים אָבּים אָבְיבּים אָבְיבּים אָבְיבּים אָבְיבּים אָבְיבּים אָבְיבְים אָבְיבּים אָבְיבּים אָבְיבּים אָבְיבְים אָבְיבּים אָבְיבּים אָבְיבּים אָבְיבּים אָבְיבּים אוּבְיבּים אָבְיבְים אָבְיבְים אָבְיבְיבְים אָבְיבְיבְים אָבְיבּים אביים אוּבְיבּים אוּבְיבּים אוֹבְיבּים אביים אָבְיבּים אביים אוֹבי

The gutturals' preference for compound shevas is so strong that even silent shevas that occur beneath gutturals will usually be changed to compound shevas. Whenever this change takes place, the vowel preceding the guttural will remain short, even though it is now left in an open, unaccented syllable. Sometimes it may receive a méteg in order to insure its stress in pronunciation. Furthermore, the vowel before the guttural will belong to the same class as the compound sheva that follows the guttural.

Examples:

nă-'ăvōd nă-hălāh mŏ-'ŏmād

14. The Definite Article

14.1 Hebrew has no indefinite article. It is the absence of the definite article which indicates that a noun is indefinite. Examples:

iš, a man bēn, a son băt, a daughter yôm, a day

- 14.2 The definite article never stands alone but is prefixed to the noun whose definiteness it determines. The form of the article is not affected by the gender and number of the noun to which it is prefixed, but is the same for all genders and numbers.
 - 14.3 The principal rules to follow in writing the definite article are these:
- (1) It is usually written . [7] (7], plus pắtăḥ, plus dagesh forte in the first consonant of the noun) before all non-gutturals. Examples:

yād, a hand hay-yad, the hand qôl, a voice hăq-qôl, the voice lēv, heart hăl-lev, the heart

- (2) When the article is prefixed to a noun whose initial consonant is a guttural, the form of the article will be modified to compensate for the guttural's refusal to be doubled. The following changes may be noted:
- (a) Before \$\pi\$ and \$\pi\$, the article is usually written \$\pi\$ (\$\pi\$, plus pătăh, but without the dagesh forte). In this situation, I and I are said to be doubled by implication, that is, virtually doubled.

Examples:

חֶרֶב	(f) hé-rĕv, sword	הַחֶּכֶב	hă-ḥé-rev, the sword
הֵיכָל	hê-khāl, temple	הַהִיכָל	hă-hê-khāl, the temple

(b) Before **k**, **y**, and **n**, the article is usually written **n** (**n**, plus qáměș). In this case, the guttural's rejection of the dagesh forte causes the preceding short vowel to be lengthened (pátăḥ to qáměș). This is known as the compensatory lengthening of a vowel. Without the lengthening, pátăḥ would have been left as a short vowel in an open, unaccented syllable.

Examples:

アスシ	rō'š, head	הָראשׁ	hā-rō'š, the head
אַב	'āv, father	הָאָב	hā-'āv, the father
עיר	(f) 'îr, (f) city	הַעִיר	hā-'ir, the city

(c) Before Π , and before unaccented Π or unaccented Π , the article is written Π (Π , plus segôl).

Examples:

טַכָּם	hā-khām, wise man	הֶחֶכֶּם	hĕ-ḥā-khām, the wise man
מָפָר	'ā-fār, dust	הֶעָפָר	hĕ-'ā-fār, the dust
הָרִים	hā-rîm, mountains	הֶהָרִים	$h\bar{e}-h\bar{a}-r\hat{i}m$, the mountains

(3) When the article is prefixed to a noun whose initial consonant is yôd, followed by a simple sheva (?), the article will normally be written [7] (7], plus pắtăḥ, but without the dagesh forte). The same rule sometimes applies when a noun's initial consonant is [3], followed by a simple sheva ([3]). It does not apply, however, in the case of other letters of the alphabet that occur with a simple sheva.

Examples:

יְלָדִים	yelā-dîm, children	הַיְלָדִים	$h\ddot{a}-y^el\ddot{a}-d\hat{i}m$, the children
יאר	ye, or, river	הַיְאֹר	hă-ye, ōr, the river
מְסִלָּה	<i>m^esĭl-lāh</i> , highway	הַמְסִלָּה	hă-mesil-lāh, the highway

But note these exceptions with initial 2:

מְלָכִים	melā-khîm, kings	הַמְּלָכִים	hăm-melā-khîm, the kings
מקמות	$m^e q\bar{o} - m\hat{o}t$, places	המקמות	$h\bar{a}m-m^{e}q\bar{o}-m\hat{o}t$, the places

Note the regular manner in which the article is prefixed to consonants other than yôd and mēm when these are supported by a simple sheva.

דְבָרִים	devā-rim, words	הַדְבָרִים	$h\bar{a}d-d^ev\bar{a}-r\hat{i}m$, the words
וְקַנִים	$z^e q \bar{e} - n \hat{i} m$, elders	הַוְּקֵנִים	$h\ddot{a}z-z^eq\ddot{e}-n\hat{\imath}m$, the elders

(4) A few nouns in their singular form undergo internal changes when the definite article is prefixed to them. The most important are the following:

אֶרֶץ	'é-rĕş, earth	הָאָרֶץ	hā-'ā-rĕş, the earth
הַר	hăr, mountain	ההר	hā-hār, the mountain
يتر	'ăm, people	העם	$h\bar{a}$ am, the people
13	găn, garden	הגן	hăg-gān, the garden
حَقر	păr, bull	הפר	hăp-pār, the bull
ַתג	hăg, festival	החג	hĕ-hāg, the festival
אַרוֹן	<i>`arôn</i> , ark	הָאָרוֹן	$h\bar{a}$ -' \bar{a} -rôn, the ark

EXERCISES

- 1. A good method for learning a vocabulary is to prepare vocabulary cards. Write the Hebrew on one side of the card and the English translation on the reverse side. Glance at these cards whenever you have a spare moment during the day. Practice pronouncing the Hebrew aloud.
- 2. Prefix the definite article to the following words.

		int romo	wing words.		
(1)	ئد	(7)	بثشأ	(13)	הֵיכָל
(2)	יאר	(8)	אָרֶין		
(3)	בְּזַרְבָּר			(14)	חַר
		(9)	מֿם	(15)	12
(4)	בַּיִת	(10)	קֶרֶב	(16)	
(5)	אשה	(11)	The second secon		חַג
		(11)	רוּחַ	(17)	הַרִים
(6)	מת	(12)	בְּרִית	(18)	ראש

3. Divide the following words into syllables and specify whether the syllables are open (O) or closed (C), and whether their vowels are long (L) or short (S).

Example: החשקה – 1st. syllable (הו) is closed (הו is doubled by implication) and has a short vowel. 2nd. syllable (הו) is open and has a long vowel. 3rd. syllable (שוֹר) is closed and has a short vowel.

(1)	הַלְשֶׁרְ	(6)	הָאֱלֹהִים
(2)	הֶעָשִׁיר	(7)	רשם
(3)	הַנָּבִיא	(8)	היום
(4)	הָאָדוֹן	(9)	הַמִּצְנָה
(5)	הָשָנָן	(10)	הַדְבָרִים

- 4. All the words in the preceding exercise have the definite article. Be prepared to explain why each article was given the form that it has.
- 5. Mark the words in the following list that are feminine.

(1)	אור	(7)	راڜا	(13)	שָׁלוֹם
(2)	אֶכֶין	(8)	קֶרֶב	(14)	בְרִית
(3)	אִרשׁ	(9)	ראש	(15)	רוּחַ
(4)	ифік	(10)	עיר	(16)	אָרָם
(5)	בַּת	(11)	הַר	(17)	מֶלֶךְ
(6)	בּוֹ	(12)	שַׁנָה	(18)	בית

6. Complete the writing of the definite article with the following nouns.

הראש	(13)	היְאר	(7)	האֶכֶין	(1)
השָׁלוֹם	(14)	העָנָן	(8)	היוֹם	(2)
הלֵב	(15)	ההַר	(9)	הצאן	(3)
העיר	(16)	האֱלהִים	(10)	האָהֶל	(4)
הבַיִת	(17)	הבְרִית	(11)	העַם	(5)
השנה	(18)	העת	(12)	החָג	(6)

VOCABULARY

(1)	אור	'ôr, light	(10)	חֶרֶב	(f) hé-rev, sword
(2)	אָרֶץ	(f) 'é-rĕş, earth	(11)	חשר	hố-šěkh, darkness
(3)	אשר	äšer, who, which, what	(12)	מוב	tôv, good
(4)	בַּיִת	bắ-yǐt, house	(13)	יָם	yām, sea
(5)	בְּרִית	(f) běrît, covenant	(14)	מים	má-yim, water
(6)	72	găn, garden	(15)	בֶּלֶךְ	mě-lěkh, king
(7)	דָבָר	dā-vār, word, thing	(16)	רוּחַ	(f) rûah, spirit, wind
(8)	הַר	hăr, mountain	(17)	שָׁלוֹם	šā-lôm, peace
(9)	חַג	hăg, feast, festival	(18)	שָׁנָה	(f) šā-nāh, year