HEBREW BASICS FOR READING

VERBS

1. The typical meanings of the verbal conjugations:

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Qal – active basic (to kill)
        Niphal – passive (to be killed)
Piel – active intensive (to slaughter), or repetitive, or factitive (of stative verbs)
        Pual – passive of the Piel (to be slaughtered)
Hiphil – active causative (to cause ____ to kill)
        Hophal – passive of the Hiphil (to be caused to kill)
Hithpael – reflexive or reciprocal action (to kill onself/one another)
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2. Paradigms for Perfect, Imperfect, and Particple of Regular Qal Verbs

Qal Perfect				Qal Imperfect			
3ms 3fs 2ms 2fs	לַמַלָּ הּ לַמַלְ הָּ לַמַלְ הָּ	קטְלוּ 3cp 2mp קטַלְתָּם 2fp	3ms 3fs 2ms 2fs	יקטל הקטל הקטל הקטלי	יִקְטְלוּ תִּקְטֹלְנָה תִּקְטִלוּ תִּקְטֹלְנָה	3mp 3fp 2mp 2fp	
1cs	קַטַלְתִי	ובף קשׁלְנוּ (Cp	1cs	אָקְטֹל	ּנְקְטֹל	1cp	
Qal Participle							
ms fs	קֹמֵל קֹמֶלֶ ת	א קטְלִים mp קטְל וֹת fp					

- 3. Perfect verbs express action which is completed. The basic/default English translation of the Perfect is simple past (killed), perfect (has killed), or pluperfect (had killed). Other uses/translations are possible, as outlined in Hebrew grammars.
- 4. *Imperfect* verbs express action which is incomplete. The basic/default English translation of the Imperfect is future (will kill). It can also indicate ongoing action in the past, present, or future (e.g. was killing). Or it can indicate a <u>modal</u> sense (would/could/should/may/might kill). Other uses/translations are possible, as outlined in Hebrew grammars.
- 5. A vav-with-A-vowel (1 or 1) at the beginning of a word almost always marks a Vav-Consecutive Imperfect. The translation will be simple past (and ____ killed). The consonant ', ክ, አ, or l following the initial vav will be the Imperfect preformative letter (not a part of the verbal root) and will help to indicate the subject (e.g. וַאַקָטל and I killed).
- 6. A vav-shewa on a Perfect form (וְקַטֵּל) usually indicates a Vav-Consecutive Perfect. The basic/default English translation is future, or it may continue the sense of the previous verb (e.g., after an imperative, it may count as another imperative).

- 7. The clue for recognizing Qal Participles is an initial *holem* with no preformative letter before the root (אֹמֶר). Participles in the Piel, Pual, Hiphil, and Hophal have a מ-preformative, and the Hithpael Participle has a מָּהְרָה preformative.
- 8. Hebrew *participles* (unlike Greek participles) are primarily *adjectives*, not finite verb forms with tense distinctions. Participles and adjectives have the same three basic uses:

Attributive participle: הַמִּלֶךְ הָאֹמֶר - "the king who is/was saying" or "who says"

Attributive adjective: הַבְּדוֹל – "the great king"

Predicate participle: הַמֶּלֶךְ אֹמֵר "The king is/was/will be saying."

Predicate adjective: גָּדוֹל הַמֶּלֶךְ – "The king is great."

Substantive participle: אֹמֶר "one who says," "a say-er"

Substantive adjective: נָּדוֹל – "a great one"

9. Participles have number and gender but not person. Therefore, predicate participles require an explict subject noun or pronoun. Participles are not negated by אָץ, but rather by אָץ, often with a pronominal suffix on אָין indicating the subject of the negated participle. Examples:

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קּמֶלֶךְ אֹמֵר – The king was saying.
אַמָר – I was saying.
איַנָּם אַמְר – The king [he]-was-not saying. [Note אין + 3ms suffix.]
איַנָם אַמְרים – They-were-not saying. [Note אין אין + 3mp suffix.]
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10. *Volitives* are verbs forms which express the speaker's will for another subject. They are sometimes followed by דָא, the *particle of entreaty*, which may express politeness or urgency but is usually not translated.

Jussives express the speaker's will for a third person subject. The ms Jussive לֶבֶּן (from בנה) means "let him build" or "may he build."

Imperatives express the speaker's will for a second person subject. The mp Imperative שַּמְע means "listen!"

Cohortatives express the speaker's will for the speaker's own self (or selves), or the speaker's willing self-commitment. The 1cp cohortative בְּרְכָּה means "let us pursue" or "may we pursue," or even "we shall pursue."

11. Imperative verb forms are never negated. In order to express a negative command, Hebrew uses the negative particle לֹא or אָל plus a 2nd person Imperfect form.

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אַל תִּירָא "Do not fear!" אָל תִּירָא "You shall not fear" (Imperative sense)

or "You will not fear" (Imperfect indicative sense).
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12. Different verbal forms are negated by different particles:

אלא negates Perfects and Imperfects.

ት§ negates Volitives (Jussives, Imperatives*, and Cohortatives).

אין negates Participles.

negates Infinitive Constructs.

* However, note #11 above!

Nouns

- 13. The word אָת־־ח אָת is most commonly the Definite Direct Object marker, indicating that the following word is the direct object of the verb. (This is frequently omitted it poetry.) The word אַת־ or אָת־ can also be a preposition meaning "with."
- 14. Distinctive construct endings:

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n_ – feminine singular construct ( _____ of...)
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"... – masculine *plural* construct (_____s of...)

- 15. Construct chains, definiteness: Two or more nouns in a row usually comprise a *construct chain*. Construct chains are entirely definite or entirely indefinite, depending on the definiteness of the final noun. The final noun is considered definite if it (a) has the definite article, (b) is a name/proper noun, or (c) has a pronominal suffix.
- 16. Construct chains, meaning: A Hebrew construct chain creates a <u>genitive</u> relationship which is often translated as "____ of ____," but this genitive relationship can have a number of senses, as outlined in Hebrew grammars. As just three examples:

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genitive\ of\ possession\ (בְּיֹת דָּוָד), the house of David – David's house) attributive genitive\ (שָׁלֶּדֶ שׁ לְּדֶשׁ לְּדֶשׁ מְּחָשׁה), a man of holiness = a holy man) genitive\ of\ material\ (אַרוֹן זָהָב, an ark\ of\ gold = an\ ark\ made\ of/consisting\ of\ gold)
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17. Students should become familiar with the irregular construct forms of some the most common nouns:

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שית האיש – the house of the man
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שוֹדְ הַאִּישׁ – the *midst of* the man (usually: בָּתוֹדְ, in the midst of...)

שות האיש – the death of the man

שר האיש – the daughter of the man

בני האיש – the sons of the man

עלי האיש – the days of the man

בּלְכֵי הַאָּישׁ – the kings of the man

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עַּבְדֵי הָאִישׁ – the servants of the man
עַּבְדֵי הָאִישׁ – the God of the man / the gods of the man
שִׁיבֵי הָאִישׁ – the eyes of the man
שִׁיבֵי הָאִישׁ – the waters of the man
שַּׁיבִי הָאִישׁ – the words of the man
שַּׁיבִי הָאִישׁ – the men of the man
שַּׁבִי הָאִישׁ – the cities of the man
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18. Hebrew nouns are usually formed from three-letter verbal roots, often by adding a מ or מ to the front of the root, and sometimes adding a ה or ה feminine ending.

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ילד – to bear a child \rightarrow ילד – child \rightarrow רילד – to labor, serve \rightarrow קבו \rightarrow – service, servitude \rightarrow עבד – to judge \rightarrow טפט – to judge \rightarrow טפט – to wage war \rightarrow קלְחָמָה – warfare, battle – to praise \rightarrow – הלל – to praise \rightarrow – הלל
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PRONOUNS

19. Independent pronouns are always nominative, acting as the subject of the verb or the subject of a verbless clause. They are unnecessary with Perfect and Imperfect verbs; therefore, when appearing with these verbs they are usually emphatic.

3ms	הוא	הַם	3ср
3fs	הִיא	הַנָּה	3fp
2ms	אַתָּה	אַתֶּם	2mp
2fs	אַתְ	אַתֶּן	2fp
1cs	אָנִי or אָנֹכִי	אָבֿחָנוּ	1cp

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אָנִי יהוה – I am Yahweh
אַנְיִיאִים – We are prophets.
אַנֹכִי עָמַדְתִּי – I myself stood
הוא עַשֵּׂה – he himself has done [it]
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20. Recognize pronominal (that is, pronoun) suffixes on nouns, prepositions, and also on the definite direct object marker אָת. Note that with a pronominal suffix, the DDO marker אָת usually appears with an intial *holem* vowel (e.g. אָתִי, me).

2fs		קרק $-your(fs)$ word	קֿהָּא – (DO) you (fs)
1cs	לי – to me	7 – דברי – my word	אֹתי – (DO) me
3mp		בּרֶם $-their(m)$ word	אָרֶבּם or אֶּרְבֶּם $-$ (DO) them (m)
3fp	לֶהֶּךְ – to them (f)	דבֶּרָן – their (f) word	אָתְהֶן or אֶׁתְהֶן $-$ (DO) them (f)
2mp	לֶכֶם – to you (mp)	דברכֶּם $-your(mp)$ word	אֶתְּכֶּם $-$ (DO) you (mp)
2fp	לֶכֶּך – to you (fp)	קבר $your(fp)$ word	אָהְכֶּן $-$ (DO) you (fp)
1cp	יל - to us	דברנד $-our$ word	אֹלְבוּ (DO) us

21. Plural nouns take Type II suffixes which can be recognized by the *yod* (*) between the noun and the suffix. With the 1cs forms, the suffix itself is a *yod*, and so the *vowel preceding the yod* is the basis for distinguishing between singular and plural nouns: one dot (*hireq*) precedes the *yod* suffix with singular nouns (*).

22. While there is some variation in pronominal endings, the varied forms for each PNG are closely associated and should be learned and recognized. They can be summarized as follows, a listing which includes Type II suffixes (used with plural nouns) and object suffixes (placed at end of some verb forms to indicate the direct object).

PREPOSITIONS AND CONJUNCTIONS

23. The three *prefixed prepositions* = and = are joined to their object noun, which can present a challenge for recognizing both the preposition and the word. Ordinarily, an *a-vowel* under these prefixed prepositions indicates that its noun is definite:

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"like the king" vs. בְּמֶלֶךְ "like a king" במֶלֶךְ "like a king"
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24. The preposition מָן is *sometimes prefixed* directly to its noun. When prefixed, מן loses its *nun* and simply appears as מָ or מֻ joined to the front of a word.

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מְבּׁל "from all
מֵאֵלִים "from Elim"
מָהָהַר or מְהָהַר "from the mountain"
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- 25. The *preposition meanings* listed in an elementary Hebrew grammar represent only two or three of the most common meanings/functions. Frequently, however, these most common meanings will not apply to a particular usage, and *the reader should consult the lexicon or an intermediate grammar for a more complete listing* of possible meanings and translational options. As examples, both מוֹל can be *causal* ("because of"), and both מוֹל can have an *adversative* sense ("against").
- 26. Lamed of possession: Hebrew does not employ a verb meaning "to have." In order to indicate possession, Hebrew uses the particles "there is" or "there is not" or a form of the verb היה in past or future contexts ("there was" or "there will be") along with the preposition :

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י ישׁ בַּיִת לָאִישׁ – There is a house belonging to the man. = The man has a house.

— But belonging to Hannah there are not children = But Hannah has no children.

— There were belonging to Abram sheep. = Abram had sheep.

— There will not be belonging to you sons. = You won't have sons.

— Belonging to me (are) you. = You are mine.
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- 27. Uses of בְּי and אַשֶּׁר The conjunction בִּי occurs with high frequency and in a number of idiomatic constructions (see lexicon or intermediate grammar). However, three basic uses are most common and should be memorized. The word אָשֶׁר, which usually functions as the relative pronoun ("who, which"), can also function as a conjunction with these same three meanings.
 - a. "for, because"

Enoch walked with God and was not, because God took him (כֵּי לָקַח אֹתוֹ אֱלֹהִים)

Two are better...because there is a good reward for them (אַשֶׁר יֵשׁ לָהָם שֶׂבֶר טוֹב).

b. "that" (after verbs of perceiving or speaking)

And the Egyptians will know that I am Yahweh (פִּי־אֲנִי יהוה)
Mordecai commanded her that she should not tell (אֲשֶׁר לֹאֹ־תַּגִּיִר).

c. "if, when" (introducing conditional or temporal clause)

And if/when a man opens a pit... (וְכִּי־יִפְתַּח אִישׁ בּוֹר). When your children ask... (אֲשֵׁר יִשְׁאַלוּ בְּנֵיכֶם).

SYNTAX

- 28. Standard word order: In a Hebrew clause is <u>Verb then Subject</u>, often followed by Direct Object or Prepositional Phrase. The reader should anticipate a subject noun immediately following the verb, especially with a third person verb, unless the acting subject has already been indicated by the prior clause. When a clause departs from this verb-then-subject order, it is often for the sake of emphasis (on the fronted element) or other rhetorical effect (e.g., a chiastic structure between parallel clauses, binding them closely together).
- 29. Vav-consecutive verb forms always begin a new clause. As a reading strategy, it is very helpful to remember that when a word begins with vav-with-A-vowel (ב or ב), this likely indicates two things. First, the next letter will be an imperfect preformative (ב א מ ב), and the form itself is a Vav-Consecutive Imperfect (simple past). Second, this marks the beginning of a new clause, and the subject noun, object, and/or any other modifying information will come after this verb.
- 30. Disjuntive Vav: Because Hebrew clauses often begin with the Verb, and often with vav + Verb, a clause introduced by vav + Nerb in noticeable to the Hebrew ear. In this situation, the initial vav is disjunctive, usually conveying one of three nuances:
 - (a) A contrast from previous statement ("...but the people refused to listen.)
 - (b) An emphatic change in subject ("And as for Moses, he...")
 - (c) A stepping away from the main storyline to give background/parenthetical information ("*Now* the famine was severe in the land…").
- 31. Accents: Nearly every word in the Hebrew text is marked with an *accent*. The bookmark in BHS lists these accents as conjunctive (the word is to be read together with the following word) or disjunctive (there is a slight pause or break before the next word). In addition to the end of verse mark *soph pasuch* (:), four other *disjunctive* Masoretic accents should be actively learned and immediately recognized.
- 32. Hebrew *Infinitive Absolutes* and *Infinitive Constructs* perform a variety of functions with the syntax.

Infinitive Absolute

can be used with a verb of the same root to provide *emphasis/certainty*.

can function as a "wild card" verb as determined by context, standing in for a Perfect, Imperfect, or, most often, an Imperative.

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קשׁבַּת הַשְּׁבַּת – זְכוֹר אֵת־יוֹם הַשְּׁבַּת – Remember the Sabbath day.
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Infinitive Construct

is commonly used in a *temporal clause*, esp. when prefixed with preposition \supseteq or \supseteq .

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בּשְׂבֶה בּשְׂבֶה – And it happened when they were in the field... (The middle word is ב + I.C. of היה + 3mp suffix = "at the time of their being.")

של־הַקּבְּשׁׁ - When he goes into the Holy Place...

(First word is ב + I.C. of בּוֹא + 3ms suffix = "at the time of his going".)
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is commonly used to express *purpose*, esp. when prefixed with preposition $\stackrel{>}{>}$.

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את־הַעִּיר - And Yahweh came down in order to see the city.
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is commonly used to complete the sense of another verb (a "complementary infinitive").

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לא אוּכַל לְקוּם – I am not <u>able</u> to stand up.
וּיַחֵל יוֹנַה לְבוֹא בַּצִיר – And Jonah began to enter the city.
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33. Two strong rhetorical words: עַתה and גַּנָה:

The term הַבָּה ("behold") is a focusing term which is often used in speeches to call attention to important points, and is often used is a similar way in narrative passages, sometimes introducing observations which are offered by the narrator from a particular character's point of view.

The term עַּהָה often comes within a speech after the rehearsal of certain facts or events, and it indicates that the speaker has come to a central, or the central, point which he wants his hearers to take away. Having heard this, having seen this, <u>now</u> note or do this....

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