






 a, are






 4en






197. Two infinitives coming together, signify the continuance of both.
198. When a particle is to be repeated, one is often omitted.

## OF THE ACCENTS.

199. There are in all about thirty accents, but I shall take notice of only these three, which serve to divide the text into sentences, imperfect, or entire.

Silluk ends a period; the mark of it is two large points (:) after the last word of an entire sentence, and a small perpendicular stroke under the last syllable; as : Nָ it is also called Sophpasuk.

Athnahh answers to the English colon, the mark of it is ( $\wedge$ ) placed under the word.

Sakeph-katon is of the same use as the comma in English, the mark of it is two points placed over the word: they may be all seen in this verse :

The use of the other accents is chiefly to direct the inflexions of the voices of those who read or chant the Bible in public.
200. Silluk, Athnahh always, Sakeph-katon sometimes, change ( - ) (:) (:) into ( $(\cdot)$ or ( $(\cdot)$ and $(:)$ is also sometimes changed into $i$.

## FINIS.

with each other; as קֶשֶׁת גִּבּוֹרִום חַחִּם the bow of the mighty men are broken.
189. A verb agrees with the nominative case in gender, number and person. Except
190. Sometimes a masculine verb is joined to a feminine noun, to show excellency and dignity; as וְדָיָה הַנַּעַרָה Gen. xxiv. 14.

And sometimes a feminine verb is joined to a masculine noun, to express something base and mean ; as שעִשִּתֶן תּוֹצָדָה Ezek. xxxiii. 26.
191. A plural verb to a singular nominative case, or a singular verb to a plural nominative case, signifies distributively ; as a anּent are thy word: Ps. cxix. 103. i. e. all thy words : יָָּ ציִינימוֹ their eyes swelleth, i. e. every eye.
192. When two substantives, one of which is in regimen, come before a verb, it shall sometimes agree with the substantive in regimen, in gender and number, when, in sense, it belongs to the other ; as קוֹל דְדֵי אָחִיךָ צוֹעֲקִים אֵלַי the voice of thy brother's bloods cry unto me; Gen. iv. 10.
193. As for figures of speech, in Hebrew, ellipsis is very frequent: particularly of the par-
 $i s$, was, \&c. Pleonasmus is also sometimes used.
194. The infinitive, and participle, are often to be rendered in person, and tense, as the foregoing verb. See Gen. iv. 6.
195. An infinitive before a verb, signifies the certainty of the verb; as תאֹאָל thou mayest freely eat.
196. An infinitive after a verb, signifies the continuance of the verb; as and he will always be a judge.
181. Except. 1st, a plural noun of dominion may be joined to a singular adjective; as I will deliver Egypt into the hand אֲדוֹנִים קָשֶׁה of a cruel lords, i. e. lord, Is. xix. 4.
182. A collective noun singular may have a plural adjective; as an a people ralking, Is. ix. 1.
183. In nouns of number from 1 to 10 inclusive, the adjective, though singular, takes a plural substantive : as חָחֶשׁ שָּנִים a thousand, follows this rule : all the other numeral adjectives, though plural, take a singular substantive ; as an fifty years.
184. In numbers from 3 to 10 inclusive, a masculine noun takes a feminine numeral, and a feminine noun takes a masculine numeral; as three sons,

From 3 to 9 inclusive, a plural termination


A plural termination added to the word עֶשֶ ten, makes it double ; as yֶשְׂרים twenty.
185. Nouns which are dual by nature, are feminine.
186. A singular adjective joined to a plural substantive, often signifies distributively ; as night sing. (are) thy judgments, i. e. every one of them, rectum judicia tua.
187. When an adjective is joined to two substantives of different genders, it usually agrees with the masculine substantive; as אַבְרָהם וְשָָׂה וְקִנִים Abraham and Sarah were old.
188. Sometimes when two substantives are in regimen, the adjective which in sense belongs to one of them, shall in number and gender agree

Except nive, to give gift, whose first and third radicals are 2 namely
176. If all the letters of a word are servile, the root must consist of servile letters, or must be an undeclined part of speech, simple or compound.
177. Sometimes a noun is put as the root in the Lexicon, and the verb is derived from it: and sometimes an undeclined part of speech is the root, and accordingly put in the Lexicon, there being no verb from whence it can be derived. An undeclined part of speech may be simple, as $\begin{aligned} & \text { ald also, or compounded with another ; }\end{aligned}$ as aithin: or prefixed to an inseparable pronoun, as and $\boldsymbol{y}$ often are ; as a to me: and כ which takes in after it ; as as, ทing as thou.

## OF SYNTAX.

178. When two nouns are put in apposition, $i$. $e$. to signify the same thing, they are regularly of the same number; as avinum my servant Moses.
179. Except nouns signifying dominion, and particularly the names of God, which, though plural, may be joined with a noun singular; as
 of the land, Gen. xlii. 30.
180. The adjectives agree with the substantive in gender and number ; as ה
but in regimen or with a final addition, the prefixed vowel (r) is changed into (:), as
181. If we read Hebrew with a translation, as a beginner ought to do, it is easy, by knowing the rules of grammar, to find the root of a word:* for the sense shows what part of speech the word is, and in what circumstances; whether simple or with affixes or prefixes : if a verb, what conjugation, mood, tense, person, gender, number: if a noun, of what number, and whether absolute or in construction : and from the several forms of nouns it may be known whether it be heemantive or radical, perfect or defective: I shall therefore only give these Rules to find the root of a word.
182. Cast away all the servile letters, if only three letters remain, you have the root; as
 in visiting them.
183. If after the serviles are cast away, there remain four letters, it is a root of four letters; as
184. If after the serviles are cast away, there remain only two letters, or only one, the root is a defective verb; all the kinds of which have been already described. As for them that have but one radical remaining; this is the second radical, and its third radical is $\pi$. As for the first radical, if i or ${ }^{7}$ is before the remaining single radical, then the first radical is , otherwise the first is 2.

[^0]knew, טְוֹב middle, from חָדָ.
166. Heemantive nouns, are such as have one or more of the letters added to them, Rule 149. they all imitate the form of the conjugation from whence they are derived; of which, when the letters are prefixed, it imitates the future.
167. If the letters האמנתי are prefixed before a word whose two first radicals are not liable to be cast away, or changed, then the prefix will
 gathering.
168. When the letters are prefixed before a word that has, for the first radical, then they have i as מוֹשָׁב a seat, from
 sometimes '.. as מֵיטַב best, from יָטַב.
169. If $>$ is the first radical, or those mentioned Rule 113. then the prefix has a short vowel and puts a dagesh in the next radical, as anow a plant, from נָטַע Rule 114.
170. When the letters are prefixed before a word that has i vowel, or ${ }^{\text {, vowel, for the }}$ second radical, Rule 92. then they have commonly ( $\tau$ ) and in regimen or with a final addition,
 lights, from © from 1 ?
171. When the letters are prefixed before a word whose second and third radical is the same, then the prefixed vowel is generally ( $)$ ), as גמגן a shield, from Seldom ( $\because$ ) or or as

159. Some radical nouns are defective and cast away one radical.
160. The first radical is cast away, when it is a , as wyָָה counsel, from he counselled, one noun שְׁהֵת has the first radical j cast away.
161. The second radical is cast away, when it
 from רid to sojourn: in these, the two radicals remaining have a long vowel; except with a final addition ( $(5$ ) or ( $(\cdot)$ may be changed into ( $(\cdot)$, Rule 44.

Or when the second radical is doubled, as גָ a heap, from גָּלֵ or the second radical 3 of these five nouns; as anger, from אָּ אָּ thou,
 from שָׁנט sorts being defective in the second radical, take a dagesh in the third radical, when they receive any final addition, Rule 119. IV. as גַּלִּם : אֶּוֹ.
162. The third radical is cast away, when it is $\pi$, as a father, from אָבָה: this $ה$ is often changed into ' as father, or into las as meek, from
163. Those that are irregular in the second or third radical, after being contracted into two radicals, double sometimes both radicals, as from גַל comes גלגל.
164. The participle nouns, are such as $\ddagger$ חֶֶ darkness, בנוּ a wanderer, from as for the participle nouns of the other conjugations, they may be called heemantive nouns; as מעשְׂפּל, \&c.
165. Infinitive nouns, are such as great,

154. Heemantive $)$ is always a vowel, i or ', and never begins or ends a word: it is most usually put in the last syllable; as migh might, טַלְּת a kingdom: in feminine nouns ending in $\pi$, it is commonly put before the last radical; as景
155. $\dagger$ and $\pi$ is often added at the end of a
 they are usually added to words whose third
 anger, and דְּמוּת likeness, from we was like.

## Of finding out the Root.

156. In Hebrew Lexicons the words are not usually placed in alphabetical order, but the root first, and then the words derived from it: the root is regularly the third person masc. sing. of the preter kal, as 7 , except in verbs quiescent in the second radical, the root of these is the infinitive, in one of these forms, por or or or see Rule 92. Before we proceed any further about finding the root, something more must be premised about nouns.
157. There are four forms of nouns: the radical noun, the participle noun, the infinitive noun, and the heemantive noun.
158. The radical nouns, are such as contain only the three radical letters of the root, from whence they are derived; these may be derived from kal, piel, or pual, as חָּ a male, חִּרּל a mast, a porch.
(:), except 1. before a monosyllable, 2. when the following syllable is accented; in both which cases, they are prefixed with ( $($ ), except 3 . before another ( $:$ ) then they take $(\cdot)$; but before ; they take ( $\cdot$ ), and (:) under ' is omitted, as לידהוּדָה.
159. These three כלב prefixed to a word with emphatic $\pi$ usually cause $\pi$ to be omitted, and take the vowel which $\pi$ should have ; as as in the heaven, for holds with regard to $i$ the characteristic of the infinitives in niphal and hiphil. That the letters בכלם before an infinitive serve to express the Latin gerunds, has already been observed, No. 86 : the manner of prefixing them, in that case, is the same as has been just now taught.
160. These three בלמ are often prefixed to nouns to make them adverbs; and to adverbs to make them more adverbially.
161. These letters האמנתיו heemantiu are often added to the root, to form a verbal noun : such nouns are called heemantive nouns.
162. These three may be placed in the beginning of a word; as a liar, learning; or in the end of a word, which is then al-

163. D is usually put at the beginning; seldom at the end of a word.
164. I commonly at the end; seldom at the beginning.
165. ' is put in the beginning, or middle of a word ; as to form some adjectives, especially numeral or national adjectives; as is strange, second, עֲרָבִ? an Arabian.
prefixed in the same manner as emphatic; as as הבּדֶרוּ.
166. $n$ with $(\uparrow)$ before it at the end of a noun of place, signifies motion towards it ; as חרדנָה towards Haran.
167. I copulative, and, has also the signification of many other particles, according as the sense requires ; it is sometimes adversative, but, notzeithstanding, sometimes disjunctive, or ; sometimes explicative, even, to wit, namely, so, seeing that ; it is also sometimes redundant, and sometimes understood. It is regularly prefixed with (:), as וֹרֶר and the reay : before a labial, or a letter with (:) it is written 7 as and great : but before ? it is altogether written $י$ ! pause, it takes $\left.{ }^{( }\right)$), ָָּאֶר and the earth; how ! conversive is prefixed, has been already explained, No. 83 and 84.
168. כ from signifies similitude, so, so as, \&c.
169. $ל$ from dative or some other case, as has been already considered, No. 51 ; sometimes it is a preposition, to, of, in, upon, among, through, with, according to, wehilst, instead of, \&c.
170. ב in, into, within, at, among, on, upon, by, or with, signifying the instrumental or material cause, or the manner of doing an action, over, under, to, unto, towards, against, according to, after, \&c. prefixed to a noun substantive which follows an adjective, it denotes the superlative degree; as in 0 thou fairest-among women.
171. These three כלב are usually prefixed with
taken comparatively, and signifies more than, less than ; sometimes negatively, as Rule 86 ; it is often redundant, and often understood, though not expressed ; $D$ is prefixed with a $(\cdot)$ and puts a double dagesh in the following letter; as as out of the house; if the following letter is a guttural, or 7 , and so not capable of a dagesh, Rule 7th, then D requires ( $(\because$ ) as from the Lord, the word is pointed in the same manner: and pronounced as :8ncer but when a comes before any other word that begins with ?, then both (:) and dagesh is omitted as מִידוּהוּדָה for מידוּד
172. Sometimes $\Delta$ at the end of a noun makes an adverb; as an
173. שׂं from puts a double dagesh in the following letter, if capable of a dagesh : it is rarely prefixed with $(-)$ or (:), but once with ( $($ ).
174. $ה$ is emphatic, or vocative, or relative, who, or which, or only signifies as the Greek article, $\dot{\delta}, \dot{\eta}$, rò, which is sometimes not expressed in English : it is prefixed with $(-)$ and puts a double dagesh in the following letter, as that book: if the following letter be a guttural with (r) then $\pi$ requires ( $\%$ ) as winth was spoken ; if in be followed by a guttural with any
 man, דָרֹשָׁעִּ the wicked.
175. $\pi$ interrogative, or a note of admiration takes ( $-:$ ) as in it ? but if a guttural with ( ${ }^{( }$) follows, it requires ( $\%$ ) as ${ }^{\circ}$. it be followed by a guttural with any other vowel, or by a letter with (:) it takes (-) but if it be followed by one of the letters בכל with (:) it is then
176. The affixes to participles, are the same as to nouns; but they usually signify the patient.
177. Adverbs and prepositions have usually the same affixes as nouns singular ; as נְֶ before thee.
 gether, עַ until, עַ upon, under, require the same affixes as nouns plural do; as after him.
 stead of the affix i take as anּ הֶּנֶּ
178. When the preposition with, has an affix, ( $\cdot$ ) is changed into ( $\cdot$ ) and $\Omega$ has a double dagesh, as wes with me.
179. Letters are divided into servile and radical : these eleven, איתן משה וכלב Ethan, Moshe, vecaleb, are called servile; the other eleven are radical. A radical letter always makes part of the root; the servile letters are not always servile, but may also make part of the root, and be radical : they are servile, only when they serve, as has been already seen, to show the gender, case, number, tense, person ; or constitute the inseparable pronouns, Rule 53; or when, as shall now be shown, they serve to supply the places of adverbs, conjunctions, or prepositions; or to form nouns from the verb which is their root.
13.5. These seven servile letters משה וכלב Moshe vecaleb, are often prefixed to a noun or verb, to supply the places of undeclinable parts of speech : what signification they have, and what vowels they require, shall now be shown.
180. D from $\operatorname{p}$ signifies from, out of, in, among, by or near, of, i. e. part of, by means of, because of, against, after, before, Is. xliii. 13. it is often






(


termination, it is often changed into (:) ; as כבְבְָׁ subdue it, Gen. i. 28. for דִּבְשׁ••
181. Affixes used to Verbs.
(1):

Note, $?$ is only used to the infinitive.
128. In the future J is sometimes inserted between the verb and the affix; as

The following example thews how the several affixes are put to the several persons in the several moods and conjugations : when two or more words in the first column are in a bracket, it shows the affixes are put to them all in the same manner, as fut. kal, sing. יִפְְּ $h e$ roill visit him, אפָּקְדוֹ I will visit him. The affixes only are here in hollow letters: in the 3 d pers. f. sing. of the preter, $\Omega$ is in a hollow letter, because the affixes change into $\Omega$.
122. The word makes the infinitive ת נת if an affix follows, the second $\pi$ has a double dagesh, and ( $(\cdot)$ is changed into $(\cdot)$ as

A general Rule for Verbs regular or irregular.
123. The formative dagesh cannot be placed in the gutturals אהחע or 7 Rule 7, but instead thereof, compensation is made, usually in the gutturals, always in 7 by the following changes of the preceding short vowel into a long one ; viz. (*) or $(\cdot)$ is changed into $(\cdot),(-)$ into $(r)$ and (i) into $i$ as

 pual, from
124. Verbs have affixes as nouns. An affix to a verb signifies the patient, i.e. the person or
 remembered him or it. Sometimes a particle, as to, unto, upon, with, \&c. is understood; as thou hast given unto me, תְּ it shall come upon him, finitive, an affix may signify either agent or
 him.
125. The addition of an affix to a verb changes
 m. s. fut. hiphil, for pron prom from.
126. The same affix is varied, as it is applied to different persons of the verb, as ${ }^{9}$ ? Te visited $m e$, 9 , they visited me, see the example. It is a general Rule, that when a verb has a personal termination, the first vowel or point of the affix is omitted; as ${ }^{\text {an }}$. When ${ }^{9}$ is the personal
119. Defectives in the second radical, or such as double the second radical, are verbs which have the same letter for the second and third radicals; as op he compassed about: they are usually contracted, in the light conjugations, in this manner.
I. By cutting off the middle radical, with the vowel preceding it ; as סַב
II. The formatives דאמנת heemanti are prefixed with a long vowel, to compensate for the omission of the second radical ; as אֶשְבוֹב for אָסוֹב as Rule 93.
III. Except that the future prefixes in kal and hiphil and huphal, have sometimes their regular vowel, and compensate by a dagesh in the first radical; as 1 st p. s. fut. kal, from קֶּדוֹד he bowed,
 fut. huphal, from כָת
IV. In all final additions, the third radical has

V. In the first and second persons preter, $i$ is inserted before the personal terminations; as סַּוֹתִּי.
VI. ${ }^{\prime}$ is put before the feminine plural termi-

120. The dageshed conjugations usually omit their formative dagesh, and instead of it the first radical takes i for its yowel as oִבּבֵּ
121. Verbs which have 2 or $\Omega$ for the third radical are defective therein, when the personal termination begins with one of these letters, $\boldsymbol{j}$ or $\Omega$; and compensation is made by a double dagesh in the termination letter; as for גָתחתִי lat p. s. pret. kal from נָתָ he gave.

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|  | $\begin{array}{ll}\cdot \Delta & \partial \Lambda \\ \cdot \mathrm{N} & \partial \boldsymbol{\prime}\end{array}$ － s noyz － N noy？ |  <br> Q！ $\mathrm{C} \cdot$ <br> Q <br> Q！ |  <br> 대둔 <br> Ц゙बモ゙ <br> ら゙あと |  <br> هモ்ᄃ5 <br> $9 \dot{\text { ட் }}$ <br> С |  |  <br> Lّ <br>  <br> ム̆ |  | ム்ட்டிビモ̇を <br>  <br>  ப்ட்டீடேட |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \dot{む せ} \\ \stackrel{\leftrightarrow せ}{*} \\ \hline \end{gathered}$ |  | Qए <br> व댄 <br> 두불밍 <br> QT： <br> ם노영 <br>  <br> － $\mathfrak{G}$ ！ <br> 的我自 <br> 官 |  <br>  <br>  <br>  <br>  <br>  <br> 弶象岁 <br>  | ดฺモ゙とb <br>  <br>  هモ்ட！ Qீモ்亡் वモモ் ロモ亡் <br>  वモ゙ヒ | هモモ゙ビร <br>  <br>  ه亡்ᄃ！ <br>  वَ亡்亡் Q ه́亡゙ち」 ロモ゙「 |  <br>  <br>  <br> ＂̈ே̆ <br>  <br>  <br>  <br>  <br> ビロ |  <br>  <br>  <br>  <br>  <br>  <br> L6ロए！ <br>  <br> Цடロ |  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  |
|  | －8II | ${ }^{\cdot}{ }^{e} \mathrm{X}$ | －［PYdin | ${ }^{\prime} \mathrm{P} \cdot \mathrm{C}$［ | ＇IEnd | －I！Id！ |  |  |


113. Defective verbs in the first radical are, when the first radical is a as ${ }^{2}$ 敢 he approached, and these with , for the first radical, as $n$ ग्र he left, וָּ וָּק , יָּ he poured out, about; and one verb with ל as the took; the verb the verb
I. In the imperative kal, the first radical is left out, thus from the third radical is $\pi$ or $y$ then the vowel before it, is ( - ) as from Trנָע Tre touched, comes y.
II. In the infin. kal, the termination is $\Omega_{\ldots}$ as קֶּשֶׁ except the third radical is $\pi$ or $y$ then the termination is $\Omega$ as $\pi$ na to blow, from and -נטָע to plant, from.
114. After any of the letters האמנתי heemanti the first radical is omitted, and compensation is made by a double dagesh in the second radical; as שֶׁׂ 1 st pers. sing. fut. kal.-Except 1. these three look; which sometimes omit this compensating
 cept also when the second radical is a guttural, then y is not omitted; as reי $3 \mathrm{~d} \mathrm{p.m.s.fut}. \mathrm{kal}$, from tix he despised. 3. Except also verbs with 1 for the second radical, which follow the form of קוּם No. 99 ; as יָנוּס 3d p. m. s. fut. kal, from ני fied away.
115. Some verbs end in the future of kal with i as יְ
116. The root kal with ( $(\cdot)$ or (*) as
117. When a verb has 3 for the first radical, and $i$ for the third, it has a twofold irregularity; and is varied in the beginning according to Rule 114, and at the end according to No. 111.

Example of a defective Verb with 」 for its first Radical．

| Huphal． | Hiphil． | Niphal． | Kal． | 112. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ช込 | ช | －19 | נָגַ |  |  |
| ｜capun | － | － |  | she |  |
| תָּuch | תivex |  |  | thou M． |  |
| ภ⿵冂\％ | ภู่ | ภupg |  | thou F． | $\frac{1}{3}$ |
|  |  | 9\％ | 䟢 |  |  |
| 9ช缐 |  | 9\％ | E | they |  |
| － | － | － |  | ye M． |  |
| （1） |  | \％ |  | ye F． |  |
|  | Conex | 9\％ |  | we |  |
|  | 隹 |  | גِّ | thou M． |  |
| $\stackrel{\square}{8}$ | 9\％ | \％ | 7 | thou F． | 咅 |
| 営 | 9\％ |  | جֶּ | ye M． | \％ |
|  | T－ |  | ֵֵּשְׁגָּ | F． |  |
| ＊ix ${ }^{\text {a }}$ |  |  | ข่ㄹํ？ | he |  |
| \％ | ＊ |  | ข | she |  |
| ช | 匃 |  | 永边 | thou M． |  |
| 9\％${ }^{9}$ | \％ |  | תּתְִּׁ | thou F． |  |
| Wis | －9 |  | － | 1 | \％ |
| 路呚 | 9 9\％ |  | وช่า？ | they M． |  |
| － |  |  |  | they F． |  |
| \％ |  |  | \％ּู | ye M． |  |
| － |  |  | ］n | ye F． |  |
| ข่มู | תַגְ |  | جִוּנְ |  |  |
| \％ | \％ | Regular | ชูשֶ่ |  | \％ |
|  | \％ | － |  | M．S． |  |
| ¢ | T |  |  |  |  |
|  | ת |  | 盛 |  | \％ |
| Q ${ }^{\text {andex }}$ |  | － | \％ | M．P． | \％ |
|  | תַxax | \％ |  | F．P． |  |


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the radical $ה$ is often cut off together with the preceding vowel, and the formative dagesh

108. The imperative of hiphil often loses $\pi$
 for הוְהּ
109. I conversive prefixed to the future, or the negative particle before the future, usually cause $n$ radical to be cut off, and the formative dagesh to be omitted, these several ways.
I. Sometimes $\pi$ is cut off together with the ( $\%$ which should be before it, as in for
II. Sometimes (*) is changed into quiescent (:) as (1)
III. Sometimes the future formative letters in kal have (\%) as
IV. Sometimes ( $\%$ ) is transposed from the second radical to the first radical, as
V. And sometimes the future formatives in kal have (*) and (\%) also transposed, as for

VI. The future hiphil is commonly formed with two (\%) for
VII. Some verbs lose the third radical $i$ in the future, whether i conversive, or is prefixed or not, as 2 ? for
VIII. These two verbs שְיִּ from have the vowels transposed for better

110. When a verb has, for the first radical and $\pi$ for the last, it has a twofold irregularity, and is varied according to two several examples; that of No. 91. and the following one 111. as

203. The foregoing example of a quiescent verb, $N$ the third radical is liable to these exceptions.
I. Sometimes $N$ is omitted, as יָּ יָאחתי for and מטחקחטוֹא
II. The infinitives often make their terminations in תik as ap
III. The third person singular feminine often terminates in $ת$ instead of $\pi$ as קָרָאָה
IV. These four clean, טָּא he filled, wix he hated, form the pret. kal with $(\cdot)$ for the $2 d$ vowel as טְלִא מָלָאה טָלָא.
V. The verb


Quiescent Verbs with the third Radical ה.
104. Besides the changes of $\pi$ in the following example, sometimes $i$ is changed into ${ }^{\prime}$ consonant, as 3 ( 3 p. f. sing. 3 . p. pl. pr. kal.

In the verb into i consonant, as

The verb שָׁדָה is formed in hithpael, as a four radical root; by inserting a consonant 1 as and when this radical is at the end of a verb, it is changed into as as and he bowed himself, Gen. xxiii. 7, 12.

These three verbs neither lose the $\boldsymbol{\pi}$ nor change $i t$.
105. In some verbs the first and second radical are doubled in the dageshed conjugations,

106. The infinitives end generally in as גְלוֹת

107. In the imperative of piel and hithpael,

|  | $\begin{array}{cc} d & \cdot d \\ \cdot d & \cdot W \\ \cdot S & \cdot d \\ \cdot S & W \end{array}$ |  あ்ธเ内口 <br> 若納 |  <br>  <br>  <br>  |  |  |  |  |  |
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|  | $\left.\begin{array}{cc} \mathrm{d} & \cdot \mathrm{~d} \\ \mathrm{~d} & \mathrm{~N} \\ \cdot \mathrm{~S} & \mathrm{a} \\ \mathrm{~S} & \mathrm{~d} \end{array}\right\}$ | ロเส゙ぶロ <br>  <br>  <br>  |  <br>  <br> く紋ぶ <br>  |  <br>  <br>  く்がふム غ | あむぶN！ あられ゙ぶロ <br>  <br>  ぞれ N | むどぶN！ <br>  <br>  <br>  どびふぃ | \＆ <br>  <br>  <br> を边袜以 <br> あ这却 |  <br>  <br>  <br>  む் |
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VIII. The dagesh conjugations, because they cannot put a dagesh in the second radical, which is here a vowel, they double the last radical; as קוֵֵֹם
94. Except that sometimes the imperative and future kal, instead of take $i$ as hio circum.
 shall rise.
95. Except also these four, בוֹ he was ashamed, דithe was squeezed, טוֹ we was good, which form the preter kal with i as viliz בּוֹשָׁn בּוֹשְׁתָּ
96. One verb, fin to die, forms the third pers. preter and participle present kal with (.)
97. Except also wili to be ashamed, which in the future kal is formed with $($.$) like the quies-$ cent verbs with , for the first radical; as תֵבּשׁ אבּ \&c. the same word also sometimes imitates those verbs in the preter of hiphil; as an הוֹביש.
98. Verbs of the form No. 92, omit a formative in the imp. hiphil; as $\overline{3}$ consider. Yet I should think such words are rather kal.
92. Quiescent verbs in the second radical are such as have only two consonants in the root, and a vowel in the place of the second radical, as $p_{T}$; this vowel is $(\tau)$ in the third pers. masc. sing. of the preter, which is the root in all regular verbs; but in these the root in all dictionaries is to be found in the infinitive, where
 except some which have ' as as to consider.

Those verbs which have Vau consonant, or Yod consonant for the second radical, as we cried, conjugations; and therefore fall not under our present consideration.
93. The formation of quiescent verbs in the second radical is as in the following example
I. In the preter of kal, in the third persons, the radical vowel is $(r)$ : in the first and second persons it is ( - )
II. In the participle present of kal, it is also (r) except some few have $\boldsymbol{i}$ as and
III. The prefixes of the light conjugations have long vowels; thus ( $($ ) is put to the future of kal, to the characteristic $y$ of niphal, and to the imperative, future, and infinitive of hiphil.
IV. The preter and participle of hiphil have (")
V. In huphal the prefixes have ?
VI. If the termination be a whole syllable, or any final addition, then the $(r)$ or ( $(\cdot)$ under the formative prefix, is changed into (:) but under $N$ into ( $-:$ ) and under into ( $-:$ ) or (: $)$ Rule 24.
VII. In the first and second persons of the preter niphal and hiphil, $i$ is inserted before the personal termination.

## 91．Example of a quiescent Verb with＇for its first Radical．

| Huphal． | Hiphil． | Niphal． | Kal． |  |
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| בข｜\％ | ב ${ }^{\text {a }}$ | ב－ | תֶּטׁב |  |
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| － |  |  | תֶּשְׁבִ |  |
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| ใ ${ }^{\text {¢ }}$ | 979 | $\therefore$ 践 | \％ |  |
| רת |  | － | ת－8\％ |  |
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| \％ | \％ | （\％） |  |  |

loved, times follow this Rule.
88. The radical $N$ is generally omitted in the first person singular of the future, in all the conjugations, that two Alephs may not come together : as fut. piel, אֵבּד instead of will destroy, אֹמַר I reill speak.
89. All verbs which have' for their first radical cast it away in the imperative kal; thus from ישׁב comes sit thou, ' is also omitted in the infinitive kal, and $ת$ added to the end with two $(\%)$ as ידשֶׁת to sit ; except the root (-) in the imperative, and in the infinitive of kal; as תִּ to know.
90. After any of the letters 'האמנתי heemanti , is omitted, and compensation is made, by a longer vowel under that letter, in the manner following; 1. In the future kal, the letters איתן ethan require ( - ) or י and some few ( $\cdot$ ) as $I$ woill sit, שיב $I_{\text {wither. Except which requires }}$ ${ }^{3}$ as an participle of niphal, they require ${ }^{\text {i }}$ as 3 . 3 . The future, imperative, and infinitive niphal, instead of ' with a dagesh, take Vau consonant with a dagesh; as all hiphil i is required, as הimept these four יטב he did good, he howled, ילמ he turned to the right, ינק . 5. Through all huphal 1 is required, as הוֹשׁׁב These four יכה יסר יודה ידע in hithpael, change Yod into Vau consonant; as


[^1]85. The particle is then, coming before the future, is also generally conversive, and changes it into the preter; as x. 12 .
86. The Latin gerunds in $d o$ and $d u m$ are expressed by prefixing to the infinitive of an active chonjugation one of the letters בִּקוֹוֹד baclam, as or דֶּק
 ando, from visiting: this last often signifies negatively; as 1 Sam. viii. 7. they have despised me Whom reigning, i. e. that I should not reign. With a passive infinitive the signification is
 visited. When a noun or pronoun follows, these words are, in Latin and other languages, often rendered by the subjunctive mood; as
 that he might not visit the people.

## OF IRREGULAR VERBS.

Irregular verbs are either quiescent, or defective : examples of both are here given, so far as they are irregular ; the conjugations, moods and tenses omitted are regular. Quiescent verbs are such as have among their radicals one or more of the quiescent letters, אדוי ehevi.
87. These five verbs having $s$ for their first radical, viz. הָמֵ he said, he perished, wָּד he was willing, future kal, take hholem for the vowel to their

niphal, and is taken for it by some grammarians, who say, niphal has sometimes the signification of hithpael; as Numb. xxii. 25. and she thrust herself unto the wall.
81. Sometimes a word seems to be compounded of two conjugations, as Lev. xiii, 55. OTB here is the formative of huphal, and double dagesh in the first radical 3 to compensate for the formative $\pi$ :omitted Rule 80: and in the second radical 3 as a characteristic of hithpael : this word is therefore said to be of the form of huphal and hithpael.
82. Vau prefixed to the preter often makes it have the sense of the future, sometimes of the present; and Vau prefixed to the future always changes its sense, generally into the preter, but sometimes into the present: in each of these cases it is called Vau conversive : and has, besides this change of tenses, always the signification of some particle.
83. Vau conversive is prefixed to the preter
 have rebuked: except before a labial, or another (:) for then the conversive prefix is as an $I$ woill visit ; but before ; it is $!$ as aņupl.
84. The formative letters of the future are ins; Vau conversive is prefixed to the future formative $\mathbb{N}$ with (r) see Rule 123, as keep: before the other three future formatives $\boldsymbol{\Gamma} \cdot$ it is prefixed with $(-)$ and puts a double dagesh in the formative; as visited: except when the formative ' has a (:) then the dagesh is omitted.

Every regular verb is conjugated in the same manner as instead of dagesh in when it begins a syllable, is not formative; but is placed there by Rule 5th, and is therefore omitted in all other letters except begadkephat.
78. Some exceptions to the form of פק7 No. 77.
I. The termination i in kal is often changed into $(-)$ as ${ }^{-1}$ ask ; seldom into ( $\because$ )
II. The termination (") in niphal and piel is often changed into ( - ) or ( $($ )
III. The termination long hhiric in hiphil may be expressed without ' Rule 9th; it is often changed into (*) as
IV. $\pi$ and $y$ will rather have $(-)$ than ( $(\cdot)$ or (*) and will often have the vowel before them also

V. When the last radical is it commonly terminates in all conjugations with $(-)$
79. In hithpael, 1. when the first radical is 0 or $\dot{ש}$ or $\dot{\psi}$ it changes place with the formative $\Omega$ : thus from the root סבל comes שמשר com from
 the first radical is $y$ the formative $\Omega$ is changed into $\Delta$ which is also transposed with $צ$ as from
 7 or $\cup$ or $\Omega$ the formative $\Omega$ is omitted, and compensated by a double dagesh in the first

80. This rule sometimes holds in some other letters; in which case, when the second radical is a guttural or it is like the form of

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73. Hithpael commonly signifies to act upon himself, either really, or in pretence, or in-
 himself holy, or he pretended to be holy, or he made very holy, or he made himself very holy.
74. Some verbs have in kal the signification of niphal; a few in niphal have that of kal; and some in hiphil have the signification of piel.
75. Piel, pual, and hithpael are dageshed conjugations, i. e. the second radical has a double dagesh : the rest are light conjugations.
76. The different persons of a verb are expressed by different prefixes, or by different terminations affixed, or by both.

but in Hebrew, conjugation is a varying of the same verb, in order to express its different manner of signifying; as will presently appear.
77. Conjugations of verbs are seven. 1. Dל kal. 2. niphal. 3. piel. 4iel pual.
 hithpael.

The word used by the ancient grammarians for an example of a verb, was לעַָּ ; from the variations of this word, all the conjugations are named, except the first, which has its name קo kal, i. e. light, from its not being burthened with any additions to the root, except personal prefixes, and personal terminations; this was anciently called
69. Regularly, the root, from whence all words of the like signification are derived, is the third person masculine singular of the præter tense in kal; as פעׁ he worked, he visited. The root generally consists of three consonants, or radicals : the vowels are ( $-\tau$ ) sometimes ( $-\tau$ a few $i_{\tau}$ as 7 דק,
70. The signification of a verb in kal is simply active; as he visited. Niphal is the passive of kal ; as
71. In piel the signification is more intense and emphatical, as $\underset{\sim}{2}$ in kal, he broke; in piel ํ. he broke in pieces; pual is the passive of piel ;
72. Hiphil is to cause another to do a thing ; as from in kal, he reigned, in hiphil דָּלְלִיד he made to reign. Huphal is the passive of hiphil; as הְחְלֵּ he was made to reign.

## OF VERBS.

62. A verb is varied by moods, tenses, conjugations, numbers, persons and genders.
63. There are only three moods; the indicative, the imperative, and the infinitive; their signification is the same as in other languages.
64. Verbs have only two tenses; the preter, and the future; one preter tense serves instead of all the variety of tenses used in other languages to signify the time past: and one future to signify the time to come. The future is also used to express the continuance of doing a thing, or that is customary, possible, lawful, reasonable, or desirable to do it.
65. Instead of the present tense is used the participle called benoni, i. e. middle, because it expresses the time between the past and future, this participle has also often the signification of a noun substantive, thus שiוֹרֶר signifies both a person actually watching, and a watchman, whose business it is to watch: it is subject to contraction regimen, \&c. as a noun is, Rule 34. I.
66. Both the preter, and the future often signify the time present ; especially in the prophetic and poetical parts of scripture.

## OF CONJUGATIONS.

67. Conjugation in Greek, Latin, and several modern languages, is the different way of varying different verbs, according to their different terminations; as amare, docere, legere, audire;

## Third Person


59. The third Person undeclined. Singular.
me, that man, this man $\quad$ mas.
that thing, this thing
$\left.\begin{array}{l}\text { if or it that, or this thing } \\ \text { ins this woman, this thing }\end{array}\right\} \quad$ fem.
It hat or this person, or thing $\} \quad$ com.
הדֶּ this person, or this thing $\}$ Plural.
אֵּ or these com.
60. The relative Pronouns.
$\left.\begin{array}{|c}\underset{\sim}{*}\end{array}\right\}$ who, which. Sing. and plur. com.
61. Interrogatives.
who? com.
טִי wu who is he? mas.
פי who art thou? fem.
מי בְחֶָּר who is in the court? com. שֶה טָה מֵה what? or for what?
com.
57. An example of a noun feminine ת a law, with affixes.

3 Fem. 3 Masc. 2 Fem. 2 Masc. 1 Com.

| $\begin{array}{\|c\|} \hline \text { Her law } \\ \text { hen } \end{array}$ | $\left\lvert\, \begin{array}{\|c\|} \hline \text { תiוֹרָת his law } \\ \hline \end{array}\right.$ | $\begin{array}{\|c\|} \hline \text { תּוֹרתתָּ } \\ \text { thy law } \end{array}$ | $\left\lvert\, \begin{array}{c\|} \hline \text { תוֹרָּתְT } \\ \text { thy law } \end{array}\right.$ |  |
| :---: | :---: | :---: | :---: | :---: |
| תּוֹרָּנן their law |  |  | $\left\lvert\, \begin{gathered} \mid \text { תוֹרַתְּם } \\ \text { your law } \end{gathered}\right.$ | תוֹרָתגנוּ |
|  | תּוֹרוֹתָתיו his laws | תוֹרוֹתַּדּד thy laws | ת תוֹרוֹתֶּד thy laws | תּוֹרוֹתַי my laws |
| תוֹרוֹתֵיהֶן their laws | תוֹרוֹתיהם their laws | תתוֹרוֹתֵיכֶן your laws | תוֹרוֹתֵיכֶם <br> your laws | תּוֹרוֹתֵינוּ <br> our laws |

58. The particles which signify the cases are prefixed to the affixes, thus:

First Person



Sing.

Plur.
F F. |chen M.

T F.
Gen.
Dat.
Acc.
Abl. |

l'o a noun plur. To a noun sing.

54. A pause accent changes $\pi_{i}$ in $\pi_{\tau}$
55. The pronouns of the third pers. masc. or fem. Either the separable pronoun, or the inseparable pronoun, signify a person, or thing, near or remote; this person or this thing, that person or that thing.
56. An example of a noun masculine $a$ woord, with affixes.

3 Fem. 3 Masc. 2 Fem. 2 Masc. 1 Com.

| ? <br> her word | וְדָבָּוֹ <br> his word | ? ְּבָרֶּ <br> thy word | ? ְּבְרְד <br> thy word | $\begin{array}{\|l} \text { my word } \\ \text { my } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| דַדָּרָ <br> their word | ְדָבָרם <br> their word | $\left\lvert\, \begin{gathered} \text { דְּבְרֶן } \\ \text { your word } \end{gathered}\right.$ | $\begin{array}{\|c}  \\ \text { your word } \end{array}$ | דּבָרִנוּ <br> our word |
| דִבָרִיָָ <br> her words | ְדְבָרָיו <br> his words | דְדבָריךְ <br> thy words | ְדָברֶיָ <br> thy words | ְדְבָרִי <br> my words |
| דִּבְרידֶּ <br> their words | $\left\|\begin{array}{r} \mid \\ \text { their words } \end{array}\right\|$ | $\left\lvert\, \begin{array}{r} \substack{\text { דְרֵריכֶּ } \\ \text { your words }} \end{array}\right.$ | $\left\|\begin{array}{r} \begin{array}{r} \text { דִברֵיכֶם } \\ \text { your words } \end{array} \end{array}\right\|$ | דְבָּרינוּ our words |

[^2]The same particles are used to the feminine, as also to the dual, and plural.

This is commonly the use of these prefixes, however and 1 may be found to have the signification of all the cases except the vocative, and $\sigma$ has often the signification of the genitive, and the accusative.

These prefixes are sometimes omitted, and sometimes are redundant.

## OF PRONOUNS.

Pronouns are either separable, or inseparable. 52. The separable pronouns signifying persons.

| Plural. |  | Singular. |
| :---: | :---: | :---: |
|  | C. |  |
| םתูู ye | M. | אַתָּ thou |
| צe | F. | תּู thou |
| הם הֵקָּ | M. | דוּא he |
| ה- | F. | דיא דִוא she |

53. Of inseparable Pronouns or Affixa

The affixes are particles affixed to the end of a word, and are most of them derived from the separable pronouns.

The affixes proper to verbs, participles, and adverbs, will be mentioned hereafter.

The affixes placed after a noun signify the pronoun possessive, as $m y$ word. They are these that follow :
vowel into (:) and this (:) changes the preceding vowel into ( $(\cdot)(\cdot)(*)$ short ()$\left.^{( }\right)$or (i) as

But sometimes this (:) and short vowel change place, and then ( $($ ) is generally long, as
45. (:) in the beginning of a syllable before another (:) is changed into ( $)$ or some other short vowel, but (:) before ! is altogether chang-

46. $i$ the first syllable when it doth change, it

47. ? is changed into
48. Hhiric in the first or second syllable, is not

49. (.) under a prefix before a guttural, is often changed into (*) as יִדְגֶה -לחְטֹב for לַחְטב
50. Nouns with these points ( $(\because)(*)(\%)$ though they make no change in their vowels when in regimen, yet they are changed like others when any final addition is made to them, as זְבְ from זֶר . זֶ.
51. Nouns in Hebrew have no cases properly so called, made by different terminations, as in Greek or Latin; but instead thereof, are varied by particles prefixed, as in the following example:

| Nom. | סֵדֶר | a book |
| :---: | :---: | :---: |
| Gen. |  | of a book |
| Dat. | לִלְכֶ | to a book |
| Acc. | אֶת | a book |
| Voc. | הַפָּר | O book |
| Abl. |  | from a book |
| Abl. |  | in a book. |

line termination in the singular, and a feminine termination in the plural, as אֵ אֵרֶּ plural
37. There are a few which have only the masculine, or only the feminine termination in the singular, but have both terminations in the plural:

38. Some nouns are found only in the singular, some only in the dual, and some only in the plural.
39. Nouns masculine are made feminine by adding $\pi_{\mathrm{T}}$ to the masculine, as masculine צֶֶֶ feminine צָדָָּ

## OF NOUNS ADJECTIVES.

40. A noun adjective masculine may have any termination that a masculine substantive can have. The feminine is made by adding $\pi_{T}$ to the masculine, as as great, masc.

The change made in the termination only of a noun has been hitherto considered; there is also a farther change of the vowels or points in the two first syllables to be taken notice of:
41. When a noun is in regimen, or is made longer by any addition to the end of it, the vowels of the first and second syllables are changed.
42. The vowel of the first syllable when it is ( $)$ is changed into ( $:$ ) as from $(-)$ when it is the first vowel is also sometimes

43. In the common plural the first vowel is usually ( $:$ ) and the second $(\tau)$ as
44. A final addition to a word or the plural contracted of nouns, changes the preceding
32. A masculine noun forms the dual number by adding to the singular the termination out the plural by adding י.*; as a day, יוֹם two days, गָיָים days. Some few end in 1 '.
33. A feminine noun likewise takes $\square$ י.to form the dual, and moreover changes the feminine into $\Omega$; as as שָׁנָה a year, two years.

Feminine plurals always end in תוֹ as á inears.
The termination $\boldsymbol{\pi}$. forms the plural in $\boldsymbol{I}_{\text {. as }}$ , עִבְריוֹת plural, and the termination וֹבְרִית , וֹ,

34. A noun signifying a person, or thing belonging to another noun, or pronoun, is contracted thus, the masculine singular, by shortening the vowels, as בֶּן the Son of David, my son, for ן for
I. The masculine dual, and plural, by chang-

 preacher, for
II. The feminine is commonly contracted in the singular, by changing the feminine termina-
 of visitation, and before a pronoun into $\boldsymbol{\Omega}_{\mathrm{T}}$ as his year, for שָּנָה
III. The noun thus contracted is said to be in construction, or in regimen.
35. Some masculine nouns have the feminine termination in the singular, and the masculine
 36. And some feminine nouns, have a mascu-

[^3]ceding vowel into the like vowel not compounded; thus (-) changes the preceding vowel into $(-)$, thus also ( $(\because)$ changes it into ( $*$ ), ' and ( $(\cdot)$

26. Except $N$ when it is to have ( $\%$ ) and accordingly the preceding vowel should be ( $\%$ ) then ( $\because: \%$ ) are sometimes changed into ( $(*)$ and placed under the consonant before $\mathbb{N}$ as as
27. A compound vowel having by the 25 th Rule changed the preceding vowel, is itself often changed back again into (:), thus in by the 24th Rule changed into ירֶגה : and by the 25th Rule into יִחֶגֶה See Rule 49.

2\%. A compound vowel coming before (:) either becomes uncompounded, or is changed into (:);
 pound vowel before (:) not expressed, becomes uncompounded, as

## OF NOUNS SUBSTANTIVES.

Nouns are either masculine, or feminine.
29. A masculine noun may end in any consonant, except $i$ with $(\tau)$ before it or $\Omega$
30. Feminines usually terminate in $\boldsymbol{\pi}_{\tau}$; some in $\Omega$, ית.; and $\pi$
31. Except the names of females, the proper names of places, cities, towns, countries, winds; and many common names of things inanimate, which are feminine, though of a masculine termination.

Numbers of nouns are three; the singular, dual, and plural.

## Short Vozvels.

17. A short vowel has the consonant following adhering to it, as
18. A short vowel with an accent becomes ${ }^{\circ}$ long, as me-lekh.

## Kametz-hhattuph.

19. Short kametz is thus distinguished from long kametz ; when ( $r$ ) comes before dagesh, or (ri), or makkaph without an accent, or (;) without an accent, or mappik; it is then short ( $(\tau)$ as


As also when it is put instead of $;$ or 9 , which case will appear hereafter.

## Sheva.

20. (:) is pronounced only when the consonant
 ve-a-me-ru sappe-ru ash-ke-lo-the-ha.
21. Dagesh following $(:)$ is single dagesh.

## Compound Vowels.

22. These three vowels $(-)(\because)$ and short ( $(\cdot)$ are compounded with sheva (:), thus (:)(:i)(:), and are then pronounced very short.
23. A consonant with a compound vowel is not joined to another consonant, but makes a

24. The gutturals do not regularly admit (:), but instead thereof take a compound vowel, as

25. A compound vowel thus taken under a guttural in the middle of a word changes the pre-
26. ' is often left out from long hhiric, and 1 from hholem.
27. The distinguishing point which is upon $w$, when no vowel goes before the point, serves also
 has two points thus $v i$, if it has a vowel under it, the first is hholem; as a second is hholem, as שׁׂמר shomer.
28. Makkaph ( ${ }^{-}$) is a line which joins two words together, thus,

When makkaph follows, hholem is changed
 for ת.

## Of pronouncing and forming Syllables.

12. A consonant with a vowel under it, or following it, forms a syllable, in which the consonant is always pronounced before the vowel;

13. Except $(-)$ pathahh under at the end of a word is pronounced before the consonant;
 du-ang.
14. $\rightarrow$ at the beginning of a word forms a syllable by itself, as u-ma.

## Long Vowels.

15. A long vowel finishes a syllable, as $b a$ $n u$; except in a last syllable of a word which ends with a consonant; as as ba-nim.
16. When dagesh follows, the long vowel becomes short; as changed into a short one thus, $\left.{ }^{\circ},\right\}$ into $\left\{\begin{array}{l}\text { : } \\ \text { : }\end{array}\right.$

## 10

OF VOWELS OR POINTS.
'The Hebrew has five long vowels, five short, three very short, one extremely short.

|  | Long Vowels. | wels. |
| :---: | :---: | :---: |
|  | Name. S | Sound. |
|  | Kametz a | a ${ }^{\text {small }}$ |
|  | Tzere ea. | ea great |
|  | - Long hhiric ee | ee thee |
|  | i Hholem oa | oa coach |
|  | ${ }^{7}$ Shurek ${ }^{\text {a }}$ | u music |
|  | Short Vowels. | wels. |
|  | Name. | Soind. |
|  | Pathahh | a \|art |
|  | Segol | e fed |
|  | Short hhiric | i in |
|  | Kametz-hhattuph | ph o home |
|  | Kibbutz | u dust |
|  | Extremely short | ort. |
|  | Name. | Soun |
|  | Sheva \|e | \| e | below |
|  | Compound Vowe or very short. | Towels, ort. |
|  | Name. | Sound. |
|  | Hhattuph-pathahh | hh $\mathrm{a}^{\text {among }}$ |
|  | Hhattuph-segol | e edition |
|  | Hhattuph-kametz | tz o hold |

1. Letters are of different denominations, from the different organs used in pronouncing them. א הח
ב ו labials, by the lips.
גיコ by the palate.
ד ט ללנת linguals, by the tongue.
identals, by the teeth.
2. Letters of the same organ are often changed one for another, especially in Chaldee.
3. These letters are often quiescent, i.e. not pronounced.
I. Sometimes they are omitted in writing, and sometimes they are redundant.
II. They are often changed one for another.

## Of Dagesh and Mappik,

4. The pronunciation of some of the consonants is altered by a point ( $\cdot$ ) which is called dagesh, placed in the middle of the letter.

Dagesh is either single, or double.
$v$ 5. Single dagesh only makes the pronunciation of the letters בגד כפת begad khepath a little harder in their organs : and is generally used when one of these letters begins a syllable. Sometimes at the end of a word after (:)
v. Double dagesh comes after a short vowel, and makes the consonant double; as a T ? dibber, not dhi-ver.
7. The gutturals $\begin{gathered}\text { א } \\ \text { and } \\ \text { are incapable }\end{gathered}$ of a dagesh.
8. $i$ at the end of a word admitteth of a point thus, $n$; which is called mappik, and is then harder pronow than a common

OF THE CONSONANTS.

| Letters alike in shape. | Sound. |  |  | Names. |
| :---: | :---: | :---: | :---: | :---: |
| コ | has no sound | 児 | N | Aleph |
|  | Bh or V | - | ב |  |
|  | B |  | 3 | $\}$ Beth |
|  | Gh |  | 2 |  |
| 31 | G, as in ga, go, gu, |  | : | $\}$ Gimel |
| 7 | Dh |  | 1 | 3 Daleth |
|  | D |  |  | $\}$ Daleth |
| ה חת | H |  | ה | He |
| ril | W or V |  | , | Vau |
|  | Z |  |  | Zain |
| ט | Hh |  |  | Heth |
|  | T |  | - | Teth |
|  | Y |  |  | Yod |
| $\bigcirc$ | Kh |  | , |  |
|  | C, as in ca, co, cu | 7 | 3 | \} Caph |
|  | $\mathrm{L}$ |  | 3 | Lamed |
|  | M | 0 | - | Mem |
| Vi | N |  | 2 | Nun |
|  |  |  |  | Samekh |
|  | Gn at the end, ng |  | $y$ | Gnain |
|  | $\mathrm{Ph}$ | ๆ | 9 |  |
|  | $\stackrel{\mathrm{P}}{ }$ |  | 3 | $\} \mathrm{Pe}$ |
|  | Tz | $\gamma$ | 3 | Tzade |
|  | K |  |  | Koph |
|  | R |  | 7 | Resh |
|  | Sh |  | vi |  |
|  | S |  | - | \}Shin |
|  | Th |  | $n$ |  |
|  | T |  | \% | \} Tau |

## PREFACE

To

## THE THIRD EDITION.

In the present demand for Hebrew literature, the publisher of this Grammar presumed he should render an acceptable service to the student, by reprinting'a new edition of this work, which has always been considered as an excellent instructor, (with points,) but which had become extremely scarce, was to be found with much difficulty, and could only be obtained at a very high price.

In order to render this work complete, the sugges. tion of the author, in his preface to the second edition has been adopted, by publishing (separately) "a few chapters of the Bible printed with the servile letters distinguished from the radicals," as recommended by him, and which it seems, indeed, was his own intention to have published.* This has also recently been recommended by the present Right Reverend Bishop of St. David's. These will facilitate the study of the Hebrew language, and together will form an easy and pleasant introduction to the Hebrew Scriptures.

[^4]to be gotten by heart: observing the characteristics of the several conjugations. Nothing is so useful here as writing much, this will make the letters familiar, and fix every thing in the memory. 7. Then begin to read with some literal yersion, this will show what part of speech every word is, and in what circumstances. 8. Find the root in Buxtorf's Lexicon, by the Latin index, if you cannot by the rules of the Grammar : and write down every day the new roots that occur, with their most usual significations.
believe, L. Capellus, who has argued the most strenuously against their antiquity, has said enough to show the reasonableness of retaining them, and following the reading which they determine us to; when he owns that the Masorites did not place the points at random, after their own fancies, but according to the reading then in use among the Jews, in all the parts of the world, which had been delivered down to them by tradition, as they believed, from the time of the first penning the Scriptures by Moses and the Prophets: that points are great helps in reading the Scriptures : that the present reading was settled by comparing many manuscripts together : and that in following the Masorites reading we build upon the foundation of the Prophets.*

It is true, whoever is master of Hebrew can read it without points: and yet that is no better reason for teaching it at first without them, than it would be to teach a beginner Latin with all the contractions and abbreviations used in ancient manuscripts, because a man who understands Latin well is able to read it so abbreviated. Whoever then attempts to learn at first without points, out of a persuasion that it is the most easy way, will, I think, be greatly deceived. 4. The next thing to be done is to learn the pronouns, separable, and inseparable; 5 . Then to be perfect in the nouns, with and without the affixes: 6 . Next to these, the examples of the perfect and imperfect verbs are

[^5]to give it its true shape. Observe well the difference between those letters which are alike.

|  |  | $3$ | 7 |  | $\begin{array}{\|ll\|} \hline N & Y \\ 2 & 7 \\ \lambda & 1 \\ 7 \\ \hline & 7 \\ 1 & 7- \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |

2. There is no difference between the long and short vowels as to pronunciation or quantity, as there is in Greek; the only use of them is that set down, Rule 15, and 17. The Hebrew grammarians more properly call them great and little vowels.* 3. The difference between short and long kametz is here given in one Rule, viz. 19; and this I think too is needless, for the German Jews make no difference in their pronouncing these two vowels. In short, the learner need not be very solicitous about pronouncing, except he is to read Hebrew in public; yet I cannot approve of a late invented method of teaching Hebrew without poirts, with a barbarous and unheard-of pronunciation ; $\dagger$ for if it were demonstrated that points are of as late invention as many learned men would have us
[^6]
## PREFACE

TO

## THE SECOND EDITION.

The Grammar here presented to the Public is designed to facilitate the study of the Hebrew tongue: in order to this, after consulting the best grammarians, it is thrown into the following method. The Rules are short, and the Examples full: the variations of the verbs are distinguished by different kinds of letters. It would be useful for beginners to have a few chapters' of the Bible printed in this way, with the servile letters distinguished from the radicals; perhaps this may be done in a little time;:* but to print the whole Bible so, as Hutterus has done, is keeping the Reader too long in leading-strings. In the mean time, I would offer the following directions to beginners: 1. Make the letters familiar, by often writing them over; Hebrew is written, as it is also read, from the right hand towards the left ; the following scheme shows, by piece-meal, how each letter is to be formed,

[^7]ctm bute人


## מורה תנלמצידים

SCHOLAR'S INSTRUCTOR,

## A HEBREW GRAMMAR,

## WITH POINTS.

## BY ISRAEL LYONS,

FORMERLY TEACHER OF THE HEBREW LANGUAGE IN
THE UNIVERSITY OF CAMBRIDGE.

## REVISED AND CORRECTED BY HENRY JACOB,

Author of "The Hebrew Guide."

THE FOURTH EDITION.

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## DUE AS STAMPED BELOW

## Fthinspi





[^0]:    * Quicunque bonus fuerit grammaticus, is regulis his aut similibus opus non habebit. Buxtorf. in fine regularum de themate investigando.

[^1]:    * Such words are rather huphal.

[^2]:    * $\boldsymbol{j}$ after, is changed into a consonant as an wather for

[^3]:    * In the plural, Yod is sometimes left out from. long hhiric, as mentioned in Rule 9th.

[^4]:    * Vide Preface to the Second Edition.

[^5]:    * L. Capell. Arcan. Punctat. Revelat. \& Vindic. passim.

[^6]:    * Vide L. Capell. Arcan. Punct. l. 1. c. 19.
    $\dagger$ Fr. Masclef Grammatica Hebraica a punctis alisque inventic Massore-thicis-libera. Paris, 1731.

[^7]:    * This has now been done, and may be had as an Appendix to this Grammar. Vide Preface to the Third Edition.

