

## Hebrew Nouns Part 2

Hebrew nouns have

Gender - masculine or feminine

Number - singular or plural or dual

Masculine nouns have NO set pattern or paradigm - so get familiar with the feminine noun pattern first

Feminine nouns (singular) most end in  $\text{ן} \_ \text{ְ}$

but also  $\text{ת} \_ \text{ְ}$  or  $\text{ת} \_ \text{ָ}$  or  $\text{ת} \_ \text{ִ}$  or  $\text{ת} \_ \text{ֵ}$

Feminine Plural nouns end with  $\text{ות} \_ \text{ְ}$

Feminine Dual nouns end with  $\text{ת} \_ \text{ָ}$  or  $\text{ת} \_ \text{ִ}$  or  $\text{ת} \_ \text{ֵ}$

— Exceptions, exceptions, exceptions! —

Special dual nouns - dual nouns usually refer to a pair - "eyes" or "hands" but here are a few that are always dual - but?

$\text{יְרוּשָׁלַיִם} \_ \text{ִ}$  Jerusalem       $\text{מַיִם} \_ \text{ִ}$  water(s)

$\text{שָׁמַיִם} \_ \text{ִ}$  heaven(s)       $\text{מִצְרַיִם} \_ \text{ִ}$  Egypt

Defective spelling - defective terminology

think of this as a "contraction" -

English - Do + not = Don't still conveying the same meaning

So -

full →  $\dot{\text{ו}}$  Holem Var may sometimes appear as

full  $\dot{\text{ו}}$  → defective  $\dot{\text{ו}}$  } holem only. →  $\dot{\text{ו}}$

Sometimes

$\dot{\text{ו}}$  → may appear as  $\dot{\text{ו}}$ .

Sometimes

$\dot{\text{ו}}$  → may appear as  $\dot{\text{ו}}$

EXAMPLE → "David"

full  $\text{דָּוִד}$  → defective  $\text{דָּוִד}$

### Pluralization with Propretonic reduction

$\text{דָּוִד}$  "word" becomes  $\text{דָּוִדִּים}$  "words"

Two syllable nouns having Qamets or Tseret in the first pretonic syllable will undergo propretonic reduction because of addition of plural ending.

\* with nouns that have initial guttural consonant they cannot take a vocal shewa; but can take Hataf Patach -:

Segholate Nouns (seghol = ::) - like  $\text{מֶלֶךְ}$  or  $\text{מֶלְכִים}$  transform in the plural  $\text{מֶלְכִים}$  King becomes  $\text{מֶלְכִים}$

# Irregular Stem Pluralization (change)

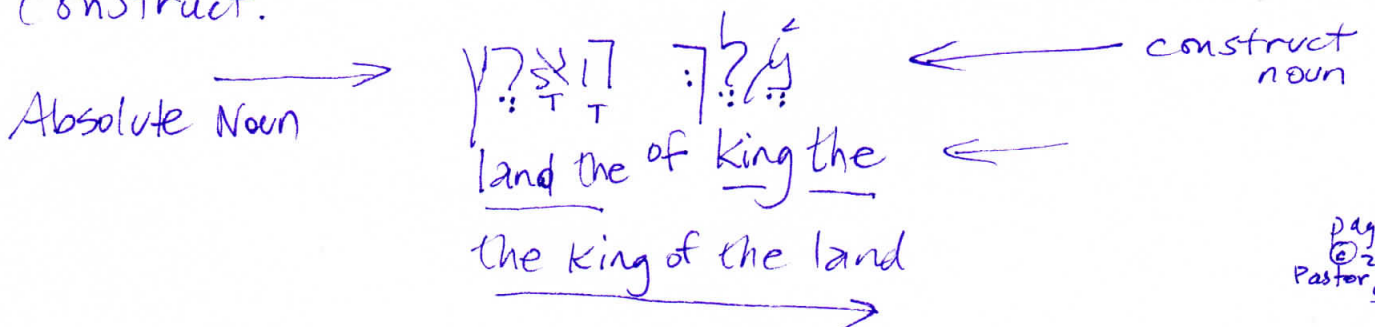
אִישׁ	Man	→	אֲנָשִׁים	Men
אִשָּׁה	Woman	→	אִשָּׁוֹת	Women
אָב	Father	→	אֲבוֹת	Fathers

## Nouns: Construct Relationship - Introduction

Hebrew has no word to express the English word "of". Since Hebrew doesn't have an equivalent - the construct relationship expresses genitival relationship. A Hebrew noun has both an absolute state AND a construct state.

If you look in a lexicon - the singular absolute state is the form you will find. (Brown, Driver, Briggs)

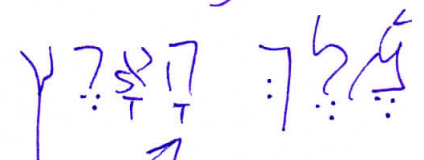
Construct relationship may be two or three nouns joined together within a sentence. (They may be joined by a Maqqef - or simply be juxtaposed. The final noun in the series MUST remain absolute whereas, the noun or nouns that precede it will be construct.

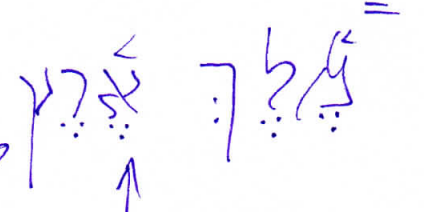


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construct "chains" (two or more words - in a sentence -) will either be definite the king of the land or

entirely indefinite, "a" of "a" - But the construct noun (the first in the chain) will not take a definite article! the "definiteness" or "indefiniteness" will be determined by the absolute Noun.

so:  the king of the land  
 Absolute noun determines "definiteness"

vs  
 a king of a land  
 Absolute noun "indefinite" → therefore the WHOLE CHAIN - is "indefinite".

A noun is considered definite - ① with definite article "the" → ·l̄

② with pronominal suffix (upcoming lesson!)

③ proper noun (upcoming lesson!)