- B. Names of feminine creatures (e.g. D] "a daughter").
- C. Names of cities, countries, etc., which may be considered as mothers of their inhabitants (e.g. /) " "Zion").
- E. Names of utensils or instruments used by man (e.g. Diう- "a cup," and ユฏ∏- "a sword").
- F. Places in which man is wont to move (e.g. 77- "a road").
- G. Names of things productive, the elements, unseen essences, etc., (e.g. Ϋ́, Ϋ́, - "earth," Ψ̈́, - "fire," and Ψ̈́, J̄.- "soul").
- NOTE: In all these classes, there are numerous exceptions; and many words are of both genders, though in general where this is the case, one gender is largely predominant in usage over the other (e.g. 7, 7 - "a way" or "a road" is usually masculine, but sometimes it is feminine).
- IV. Feminine Nouns with a Masculine Form
 - A. Many feminine nouns are masculine in form in the singular, i.e. they have no ending. This is especially true when the meaning of the noun is feminine (e.g. $\mathfrak{N} \supseteq$ - "a daughter"). These nouns, however, are usually feminine in form in the plural, i.e., they have a feminine plural ending (e.g. $\mathfrak{N} \supseteq \mathfrak{Q}$ - "daughters").
 - B. Many feminine nouns are masculine in form in the plural, i.e. they have a masculine plural ending (e.g. $\Box ' \downarrow \psi$ "years").
 - V. Masculine Nouns with a Feminine Form

Many masculine nouns are feminine in form in the plural, i.e. they have a feminine plural ending (e.g. $\int \dot{J} \dot{\chi} -$ "fathers").

- VI. Construct State of the Noun
 - A. Definition of the Construct State

B. Position of the Noun in the Construct State

The noun in the construct state must immediately precede the genitive.