

Plurality in Urdu

by Gregory M. Bruce

Plurality in Urdu is a somewhat complicated topic, both in terms of morphology and idiom. Urdu grammarians distinguish between two cases when discussing plurality in Urdu. The first is the direct case. The second is the oblique case. The direct case is used when plural nouns are not modified by a postposition. The oblique case is used when they are. Postpositions are words like میں [meñ] (in), $\[\] \[$

Masculine and feminine nouns follow different rules of pluralization in the direct case and each gender of noun follows different rules depending on its ending. In discussing these endings, grammarians often distinguish between "marked" and "unmarked" nouns. This can be a bit misleading, since there are some cases in which words that are pluralized according the rule for unmarked feminine nouns are, in fact, regularly feminine and thus can be considered "marked" in a sense. For example, certain patterns of Arabic nouns (e.g., those in the same pattern as تصوير [tasvīr] (image)) and forms of Persian nouns (e.g., verbal nouns ending in أنه [ish] such as إلا إلى المعارفة [khvāhish] (desire)) are always feminine and thus "marked." However, they are pluralized according to the rules for what are here called "unmarked feminine nouns" by suffixing نو ابشين in the direct case—hence, [tasvīreñ] (images) and خو ابشين [khvāhisheñ] (desires). However, in this module, when we speak of marked and unmarked nouns, we will follow convention.

Marked masculine nouns are those that end in an \bar{a} sound, whether spelled with $[\bar{a}]$ or $[\bar{a}]$. Unmarked masculine nouns are those that end in any other letter. Marked feminine nouns are those that end in $\mathcal{L}[\bar{a}]$. Unmarked feminine nouns are those that end in any other letter.

In the direct case, marked masculine nouns are pluralized by changing $| \text{ or } \circ [\bar{a}] \text{ to } \angle [e]$.

Conversely, unmarked masculine nouns do not change:

Marked feminine nouns are pluralized by suffixing υ to υ [$\bar{\imath}$]. The suffixation changes the pronunciation of υ from $\bar{\imath}$ to v preceded by a short i.

لڑکی [laṛkiyāñ] (girls)
$$\leftarrow$$
 لڑکی [laṛkiyāñ] (girls)



Unmarked feminine nouns are pluralized by suffixing ين [eñ] to the word.

All plural nouns in the oblique case (that is, those modified by a postposition) end in $\upsilon_{\mathfrak{I}}$ [oñ]. The only exception is in the case of words that are already plural according to another pluralization system (see, for example, the notes on Arabic plurals, below).

In the following, I have used the postposition میں [meñ] (in; among) for the sake of example.

Marked masculine nouns drop the ك [e] ending and replace it with ون [oñ]

Unmarked masculine nouns simply take 0 [oñ] as a suffix.

Marked feminine nouns drop their ال [āñ] ending and replace it with ود [oñ]

Unmarked feminine nouns drop يي [eñ] and replace it with وو [oñ].

Urdu Plurality and Time Words

Words marking time do not in standard Urdu take the oblique plural suffix $\iota \iota \iota$ [oñ] when their number is specified.

In Standard Urdu, the oblique plural suffix is reserved for cases in which the number of units measuring time is unspecified.

Likewise, the postposition is dropped in idioms where a particular number is unspecified. For example,

Arabic Plural Forms

Urdu observes Arabic plural forms in many loanwords. Linguists typically distinction two kinds of Arabic plurals. The first are those that are formed by suffixation. The second are often called "broken plurals," since they are formed by breaking singular forms of words apart with the prefixation, infixation, and suffixation of vowels. Here follow two of the most common forms of each type of plural.

Arabic Plural Suffixes

The most common Arabic plural suffix for inanimate objects is \bar{a} [\bar{a} t]. In most cases, it is simply suffixed to the end of a noun.

In some cases, suffixation requires either $\[\dot{} \] \]$ to be dropped from the end of the singular noun. The reason for this is that these two letters render the Arabic suffix $\[\dot{} \]$, which is only rarely used in Urdu, but is common in Arabic, in which it is pronounced either t or $\[\bar{a} \]$ depending on its use. Arabic drops $\[\dot{} \]$ when suffixing $\[\dot{} \]$, and Urdu applies the same rule to Arabic nouns ending in $\[\dot{} \]$ or $\[\dot{} \]$ where these letters represent what would, in Arabic, be $\[\dot{} \]$. For example,

The suffix is also used with Persian words.

Following Arabic, Urdu uses the suffix ψ [$\bar{1}$ n] with nouns referring to sentient beings. For example,

Arabic Broken Plurals

Arabic forms plurals by breaking apart words with regular patterns of prefixation, infixation, and suffixation to the three (and sometimes four) root letters that characterize Arabic words. Urdu borrows and applies dozens of such "broken" plural patterns from Arabic. Here are two of the most common ones.

The first pattern prefixes [a] to the first letter of the root and infixes $[\bar{a}]$ between the second and third root letters. For example,

The second pattern infixes \circ [u] between the first and second root letters and \mathfrak{g} [$\bar{\mathfrak{u}}$] between the second and third.

Note that it is typically considered incorrect and inelegant to suffix the oblique plural ending ون [oñ] to nouns that already show plurality. Hence, خيالاتوں ميں [khayālātoñ meñ] ("in thoughtses") is considered redundant, incorrect, and inelegant.

In some cases, the difference between the Arabic plural and the standard Urdu plural may mark a difference in meaning. Consider the following

In the second case, the Arabic plural is treated as singular noun in Urdu. This and similar cases, the appropriate plural suffixes are used.