



FIRST-YEAR SANSKRIT

AT THE UNIVERSITY OF CHICAGO

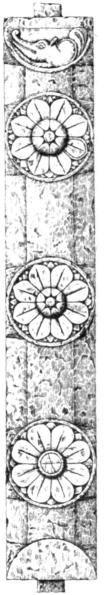
अल्लटाचार्योद्धावितः पाठऋमः 🎇 Designed by Andrew Ollett

THE DESIDERATIVE

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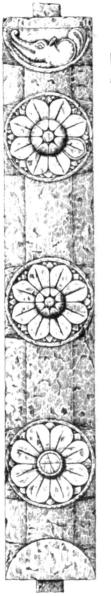


DEVERBAL VERBS

A **deverbal verb** is a verb that is formed from another verb.

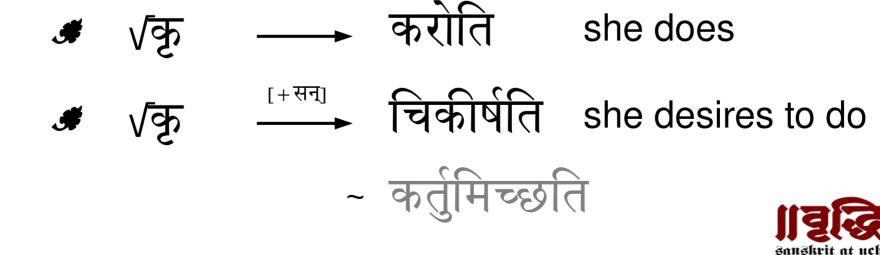
In Sanskrit, this usually means **adding a suffix** (and/or prefix) to an existing *verbal root*.





DESIDERATIVE FORMS

The **desiderative** refers to a class of related forms that refer to the fact that the agent **desires** to do the action expressed by the verbal root.





Desiderative **verbs** are formed by reduplication and the addition of the present stem forming suffix *-sa-*.

As usual, roots ending in a consonant *often* (but not always) take the augment *-i-* between the root and the suffix. In these cases **and in no others** the root will usually take the *guņáḥ*/full grade form.

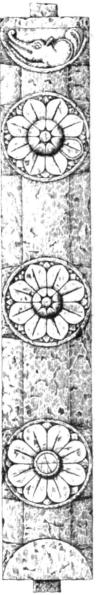




The *s* of the suffix is going to be retroflexed into *ș* when it is preceded by one of the RUKI triggers (including the augment *i*).

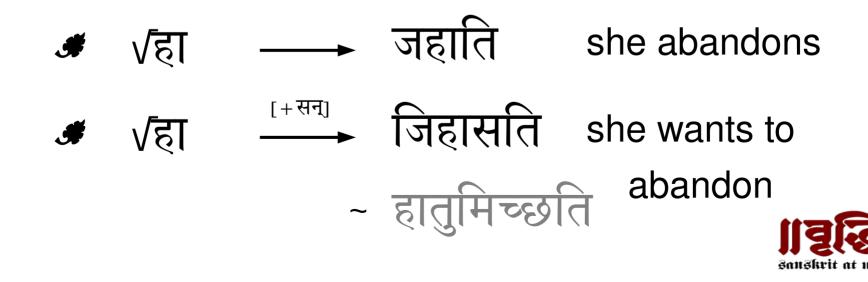
Note that internal *sandhi* will take place between a root-final consonant and the suffix *-sa-* if no *i* intervenes!

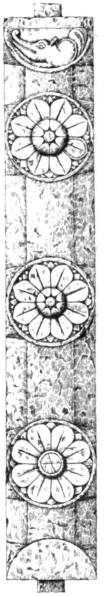




The reduplication is very similar to that of third-

class verbs in the present system, except that an a or \bar{a} in the root reduplicates with *i*:

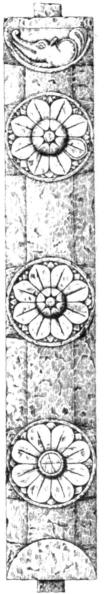




This is also the case for **most** roots with r and r^{-} and (of course) *i* and \bar{i} .



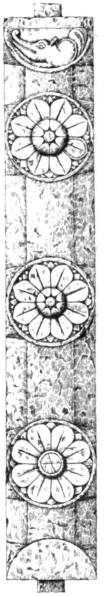




But roots with r and r^{-} reduplicate with the vow*e*lif their first consonant is **labial**:

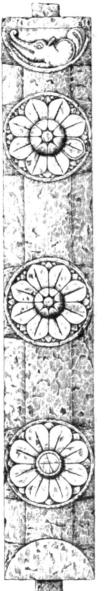




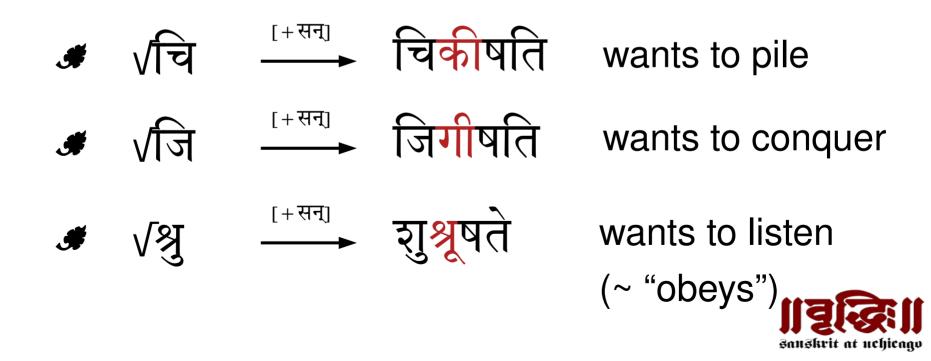


As for the **verbal root**, it generally remains unchanged:





But a final *i* or *u* is lengthened:

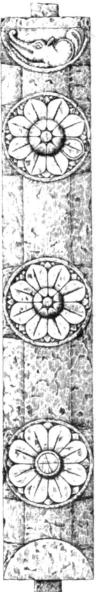




As these examples indicate, a **palatal** consonant at the beginning of a root will sometimes appear as a **velar** consonant in the desiderative form:



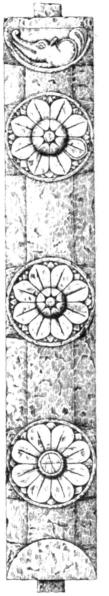




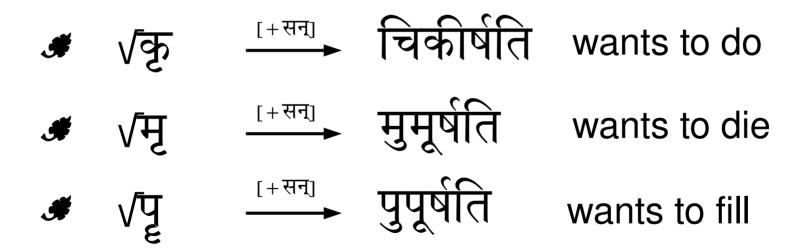
This applies likewise to the *h* at the beginning of *han* (see also forms like *ghnanti*, *-ghna-*, etc.). This root also lengthens the root vowel, as does *man* (which also has a long syllable in the reduplicant!).



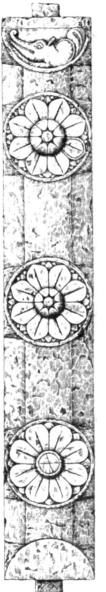




Roots with r and r^{-} turn this vowel into the sequence \bar{r} (or, if preceded by a labial, $\bar{u}r$):



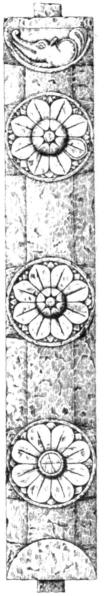




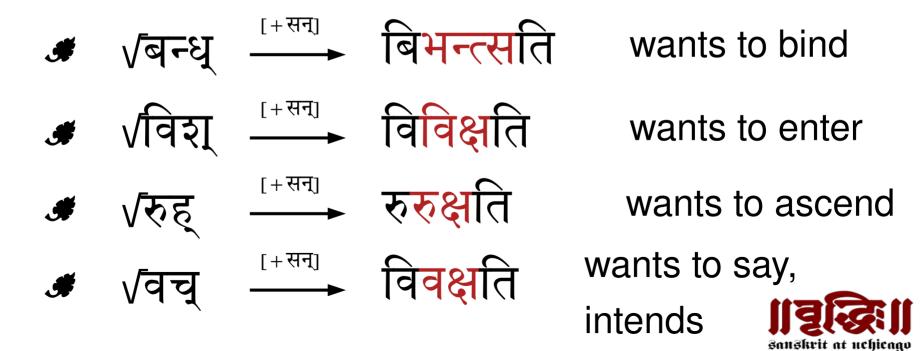
Samprasāraņam occurs in the case of svap and grah:

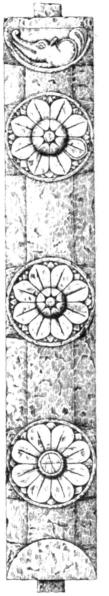






Remember that *sandhi* will occur in cases where the final consonant of the root isn't followed by *i*:





The augment *-i-* is used less frequently in the desiderative than in other stems. Generally the *i* triggers *guņáḥ* of the root:

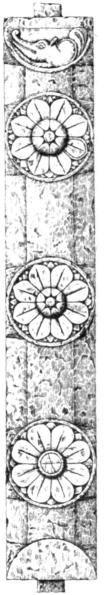
 \checkmark \sqrt{E} $\stackrel{[+ सन]}{\longrightarrow}$ दिदरिषते wants to respect

 \checkmark \sqrt{E} $\stackrel{[+ सन]}{\longrightarrow}$ सिस्मयिषते wants to smile

 \checkmark \sqrt{IE} $\stackrel{[+ सन]}{\longrightarrow}$ सिस्मयिषते wants to smile

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 \checkmark \sqrt{IE} $\stackrel{[+ सन]}{\longrightarrow}$ \boxed{IE}

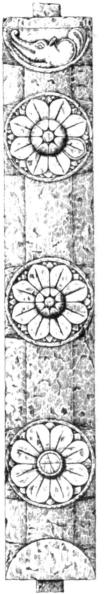




But there are a few verbs where it doesn't:







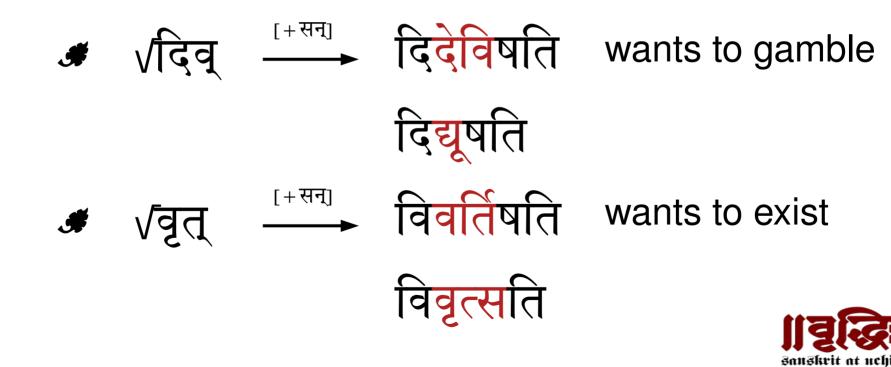
And a few verbs where the *gunáh* strengthening with *i* is optional:

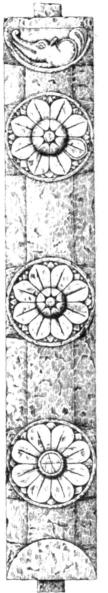
दिद्योतिषति

अ √द्युत् — दिद्युतिषति wants to shine



And a few verbs where the augment itself is optional:

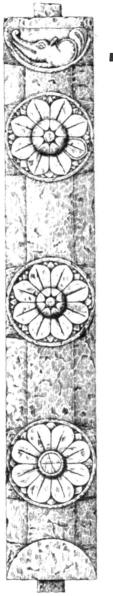




Finally, we come to a group of desiderative forms which make their stem irregularly (probably through a kind of contraction):

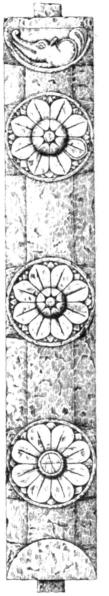






THE DESIDERATIVE STEM # √शक् — रिाक्षति wants to be able, ~ practices *≸* √लभ ____ लिप्सते wants to obtain **अ**√रभ् — भारिप्सते wants to begin wants to ...



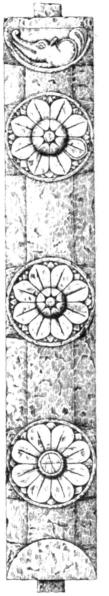


CONJUGATION

The desiderative stem then acts like a present stem of the sixth (*tudādiḥ*) class, and the usual thematic endings are added. Generally the endings of the desiderative follow the *padam* (*parasmaipadam* or *ātmanēpadam*) of the simple verb.

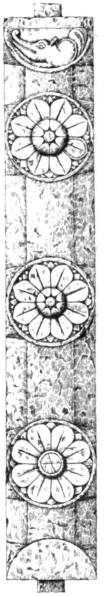


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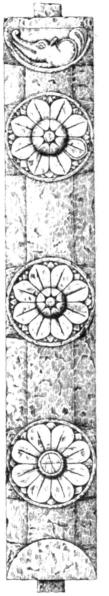
In addition to desiderative **verbs**, there are a few common *nominal forms* that are based on a similar stem and similarly convey a desiderative meaning. If we think of the desiderative "root" as ending in s, then a primary **action noun** is formed just by adding a long ā. These nouns are inflected like kanyā.





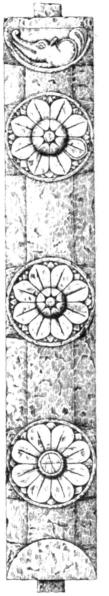
- ✓पा → पिपासा the desire to drink, thirst
- √भुज् → बुभुक्षा the desire to eat, hunger
- ✓श्रु → सुश्रूषा the desire to listen, obedience
- जिल्लाध्
 जिल्लाध्य
 ज





Similarly, by adding the suffix *u*, we get an **agent noun** or adjective that is inflected like *guruḥ*.





✓ दा → दित्सुः wanting to give, liberal
 ✓ दरग् → दिद्रक्षुः wanting to see
 ✓ ज्ञा → जिज्ञासुः wanting to learn



