## Derived Verbs/Secondary Conjugations (सनाद्यन्तधातवः)

No	Name	Marker	Formula	Example	Comments	
1	Causative/Causal			Causal Stem		
	Causes another to perform the action denoted by the verbal root (णिजन्त)	अय/अय्	धातु → ( <u>+)</u> गुण + अय = Causal Base/Stem →	भुज् → भोजय	Form like verbs of the 10th गण and follow its rules of formation  Roots with short medial vowel अ take वृद्धि  w/exceptions  Roots ending in आ, ए, ऐ, ओ insert प् before	
		(णिच्)	Conjugate like a verb or form participle	कृ → कारय		
				पत् → पातय		
				जन् → जनय		
				स्था →स्थापय		
				गै 🔿 गापय	addition of अय	
				ऋम् → ऋमय/ऋामय	Some causals have 2 forms	
2	Desiderative			Desiderative Stem	Suffixes added to Desiderative stem to form	
					Adjectives	Feminine Nouns
	Subject desires to do the action denoted by	स्	Reduplicative syllable + धातु ( <u>+</u> ) इ + स् =	गम् → जिगमिष्	जिगमिषु	जिगमिषा
	the verbal root		Desiderative Base/Stem + अ → Conjugate like	युध् → युयुत्स्	युयुत्सु	युयुत्सा
	(सन्नन्त)		verb or form participle	मुच् → मुमुक्ष्	मुमुक्षु	मुमुक्षा
				ज्ञा → जिज्ञास्	जिज्ञासु	जिज्ञासा
3	Intensive/ Frequentative			Intensive Stem		
	Action is repeated or	+ य	Special Strong Reduplicative syllable + ধার্ (+)	दा → देदीय	Reduplication is mostly according to rules for 3rd	
	done with great	<u>-</u> ,	3(=,	तप् → तातप्य	गण & Reduplicative Perfect with few changes	ct with few changes
	force/intensity		verb or form participle	Occurs rarely		
4	(यङन्त/यङ्गुगन्त) Denominative		Proceedings of the control of the co			
-	Verb formed from a	. 31/	Lindadinad Nava / Adiastiva LT	काक → काकायते (3ps)	II. astalila a susu	
	noun or adjective;	<u>+</u> य/	Undeclined Noun/Adjective + य =	पुत्र → पुत्रीयति	He acts like a crow He wants a son He wishes He acts/behaves like Krishna	
	gives the idea of	काम्य/	Denominative Stem → Conjugate like verb or form participle	पुत्र → पुत्रायात काम → काम्यति		
	acting like or desiring	no affix				
	for the thing expressed by the			कृष्ण → कृष्णति		
	noun (नामधातु)			विद्वान् 🗲 विद्वायते	He acts like a wise person	