# Lesson 15

## **Fifth Conjugation**

Verbs of the *ki* or fifth conjugation (*kiyādi gaņa*) form present stems with the suffix  $n\bar{a}$ . The personal endings are the same as for the first conjugation. From the root  $\sqrt{(\tilde{n})\tilde{n}\tilde{a}}$ , 'to know' (learn, find out), which before the present suffix is changed to  $j\bar{a}$ , we have:

	singular	plural
3rd person	jānāti	jānanti
2nd person	jānāsi	jānātha
1st person	jānāmi	jānāma

Note the  $\bar{a}$  in *jānāsi*, *jānāti*, and *jānātha*.

The verb  $\sqrt{\tilde{n}\tilde{a}}$  is frequently found with a prefix such as  $\bar{a}$ -, pa-, vi-, etc. E.g.  $paj\bar{a}n\bar{a}mi$ , 'I understand.'

Similarly conjugated are:

stem	verb	meaning
ji	jināti	he wins
abhi-(ñ)ñā	abhijānāti อภิชาน	he knows, he is aware of, he ascertains, he
		discovers
ā-(ñ)ñā	ājānāti	he learns, he grasps (fig.)
(p)pa-(ñ)ñā	pajānāti	he understands, he has insight
(p)pați-(ñ)ñā	pațijānāti	he admits
vi(ñ)ñā	vijānāti	he is conscious of, he discerns
saṃ-(ñ)ñā	saṃjānāti	he experiences, he perceives

In some verbs the suffix is  $n\bar{a}$  with cerebral n:

stem	verb	meaning
(k)ki	kiņāti	he buys
(s)su	suņāti	he hears

The root (*g*)*gah*, "to take", "to seize", inverts the order of the final consonant of the root and the *n* (which is cerebral) of the suffix:

stem	verb	meaning
(g)gah	gaņhāti	he takes

With prefixes:

stem	verb	meaning
u(d)- $(g)gah$	uggaṇhāti	he learns, he memorizes
(p)pați-(g)gah	pațiggaņhāti	he accepts

#### Other tenses are formed as follows:

Imperative:- jānātu (3rd sing.), jānāhi (2nd sing.: always with -hi), etc.
Optative:- jāneyya, etc. (also a rarer form, jaññā, of the 3rd person sing.)
Present participle:- jānam or jānanto (masc. nom. sing.), jānatā (ins.), etc.
Aorist:- aññāsi ((ñ)ñā and ā-(ñ)ñā), jānimsu (for aorist of (s)su, see Lesson 12)
Future:- jānissati, etc.
Gerund:- aññāya (from ā-(ñ)ñā, ā shortened before the doubled consonant; ñatvā from (ñ)ñā itself is not often used); abhiññāya; sutvā; gahetvā
Past participle:- ñāta (aññāta is usually the negative:
"unknown"); suta; gahīta (sometimes gahita)
Passive:- paññāyati
Causative:- sāveti

## Dvanda Compounds

Dvandas are compounds in which the members are joined together by the meaning 'and'. For example: 'forty-three' is a compound meaning 'forty and three'. Pali examples are:

- *candimasuriyā* (plural) = the sun and the moon
- *samaņabrāhmaņā* (plural) = priests and ascetics
- *Sāriputtamoggallānaṁ* (neuter singular) = Moggallana and Sariputta (the two leading disciples of the Buddha)
- *pattacīvara*<sup>*m*</sup> = robe and bowl
- *dhamma-vinayo*, 'The teaching and the monastic discipline'
- *jarā-maraņaņ*, 'Old-age and death'

Notice again how the stem form is used for the first member (*dhamma-, jarā-*). This is true of all types of compounds.

Just as *tappurisa* is an example of its own form, so *dvanda* is an example of a *dvanda* compound, literally meaning 'two and two' (*dvan-da*).

Any number of members can be used for dvandas. For example:

Buddha-dhamma-sangha-gune na jānāti.

= 'He does not know the virtues of the Buddha, the dhamma and the sangha.'

Here Buddha-dhamma-saṅgha is a dvanda composed of three members. This dvanda compound is itself part of a tappurisa compound with guṇe as its last member: 'the virtues of...'

A *dvanda* can be either singular (e.g. *jāra-maraņaņ*) or plural (e.g. *deva-manussā*: 'gods and humans').

When it is singular, a *dvanda* is seen as a collective noun and is usually neuter. For example:

*hattha-pādaṃ* = hands and feet

(See, however, the irregular *dhamma-vinayo* above, which is masculine.)

When plural, a *dvanda* follows the gender of the last member of the compound. For example:

*upāsaka-upāsikāyo* male and female lay disciples

Here the last member is feminine and so the plural takes the feminine ending  $-\bar{a}yo$ .

It is also possible (though more rare) for the members of a dvanda compound to be connected by the meaning 'or' rather than 'and'.

### **Negative and other Prefixes to Nouns**

Nouns (including adjectives) can be made negative by adding the prefix *a*, or if the word starts with a vowel, *an*-. For example:

*a-lobha* = non-greed *avijjā* = non-knowledge *an-āgata* = not come, i.e. future

In terms such as *a-lobha* and *a-vijjā* ('ignorance'), the *a-* **denotes** more than a simple lack, but means **something like anti-greed and mis-knowledge**.

akusala = non-good amanusso = non-human ananta = un-ending : an

The prefix a- can also be added to absolutives; e.g.

*a-gatvā* = not having gone

Compare a similar usage in English: a-political, a-typical.

Finite verbs are not negatived in this way, but participles may be negatived:

*vimutta* = freed *avimutta* = not freed *anuppanna* = not arisen *adinna* = not-given

present participles and gerunds are more rarely negatived: *adisvā* = not having seen *appahāya* = not having renounced

### Other prefixes added to nouns, etc are

The prefixes su-  $\mathfrak{q}$  ('well-', 'good-', 'easy-') and  $du(r) \mathfrak{q}_5$  - ('ill-', 'bad-', 'hard-', 'difficult-') are also commonly added to nouns and adjectives. And they cover a wide range of similar conceptions - easy/difficult, pleasant/unpleasant, etc.:

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subhāsita = well-spoken
dullabha = rare (hard to get: labh)
sukata = well-done, virtuous
sukatam = good deed (neuter noun)
sudesita = well-taught
sukhettam = good field
dubbala = weak' (literally = of bad strength)
duddama = hard to tame
duggandho = bad smell, stench
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Sometimes *su*- can simply mean 'very'. For example:

*su-pakka* = very ripe

It can also be attached to words that have the prefix du(r)-. For example:

sududdasa = very difficult to see
sudullabha = very difficult to obtain

Sukha and dukkha also have the prefixes su- and du(r) attached to them. The etymology of the word -*kha* is, however, unclear.

As a noun, it can mean 'cavity' or 'axle-hole', but this does not appear to be helpful in any obvious sense! *Kha* may be related to the Pali verb *khamati*, meaning 'endure', in which case the compounds could mean 'easy to endure' and 'hard to endure'. However, this is only a tentative hypothesis.

The Monier-Williams Sanskrit Dictionary says that *kha* may be related to a Prakrit form of the Sanskrit word *-stha* ann- (Pali *-țțha* annu), in which case the compounds would literally mean 'well-situated' and 'ill-situated', but this does not seem plausible given the difference in phonology between *kha* and *stha*.

#### VOCABULARY

### Past participle

stem	past participle	meaning
abhi-u(d)-gam	abbhuggata	disseminated, spread (report)
saṃ-nah	sannaddha	tied up ( <i>h</i> + <i>t</i> > <i>ddh</i> )
ā-bhar	ābhata	brought, carried
jan	jāta ชาตะ	born

#### Nouns

noun	meaning
āvasatho	room, cell
<i>kāmo</i> กาโม	love, passion, liking, pleasure
gandho คันธ-	scent, perfume
vinayo วินัย	discipline
anagāriyaṃ อนาคาริก	homelessness
<i>กั</i> ลฺทฺamฺ ญาณ	knowledge
duccaritamฺ ทุจริต	bad conduct
padīpeyyaṃ ปที่ป	lamp
vilepanam	ointment, cosmetic
sucaritamฺ สุจริต	good conduct
suttaṃ	thread
kaṅkhā กังขา	doubt
seyyā ไสยา	bed

#### Pronoun

pronoun	meaning
ekacca	someone

#### Indeclinables

indeclinable	meaning
eva*	(enclitic; in junction sometimes <i>va</i> or <i>yeva</i> ) only, alone, just, surely
khippaṃ	quickly
tathā	thus, true
no	not (emphatic form of <i>na</i> )
yadi	whether

\*This particle expresses emphasis and it is important to convey the force of the word in translation. *Eva* is enclitic, meaning that it stands after the word that it emphasises.

aham eva kammam akāsim = I am the one who did the deed.

Here the emphasis is on *aham*: 'It is I who...'

Often words such as 'very' can express the force of *eva*.

evam eva dhammam paññāpesi, 'In this very way, he declared the teaching.'

When *eva* stands in between a pronoun and a noun, it can sometimes mean 'the same'. For example:

*tam eva brāhmaņaṃ pañhaṃ pucchi.* = He asked that same brahmin a question.