

# VEDAPARIBHĀṢĀSŪTRA-ŚIKṢĀ

## Introduction

The Vedaparibhāṣāsūtra-śikṣā of Rāmacandra, son of Siddheśvara, gives for each anuvāka of the Mādhyandina-vājasaneyi-padapāṭha (mvp) the pratīka (initial words of the anuvāka) followed by the numbers of ṛcas and words. Then comes a four-syllabled baiṭh word which contains the information about the number of words, numbers of visargas and words ending in n, numbers of compound words and other words followed by iti, the number of words ending in m and the total number of words ending in k, ṅ, ṭ, ṇ, t and p and finally the information if the total number of words ending in si, tu and se is odd or even. After the baiṭh word the total number of the words ending in si, tu and se is given. At the end of each of the 40 adhyāyas the number of ṛcas, anuvākas and words (pada-s) contained in that particular adhyāya are mentioned. The Vedaparibhāṣākārikā śikṣā (see appendix 1) explains the code words of four letters used in the Vedaparibhāṣāsūtra-śikṣā.

## Caturakṣarī Baiṭh Code

s1: Number of pada-s (p)

s2: Number of visargas / number of words ending in n (vi / n)

s3: Number of compound words / other words + iti (avg / iti)

s4: Number of pada-s ending in m / kṛṅṭp

s4: If the total number of words ending in si, tu and se is odd visarga is added at the end of syllable 4

k	kh	g	gh	ṅ	(1-5)
c	ch	j	jh	ñ	(6-10)
ṭ	ṭh	ḍ	ḍh	ṇ	(11-15)
t	th	d	dh	n	(16-20)
p	ph	b	bh	m	(21-25)
y	r	l	v	ś	(26-30)
ṣ	s	h			(31-33)

For numbers greater than 33 the values of combined consonants are added up.

*Examples: ṅv (34), ny (46)*

*Other words+iti: viṣṇo'itiviṣṇo, bāhū'itibāhū; svaritisvaḥ; vavṛdha'itivavṛdhe; ūṁ'ityūṁ*

### Baith Syllable 1 (p)

a	ā	i	ī	u	ū	e	ai	o	au
1	2	3	4	5	6	7	8	9	10

Examples: ā (2), ī (3), e (7), o (9), khau (30), gu (35), gau (40), ghā (42), nī (54), ci (63), bhā (222), jyau (350)

### Baith Syllables 2-8

a	ā	i	ī	u	ū	e	ai	o	au
0	1	2	3	4	5	6	7	8	9

For numbers 10-19 the consonant r (10) is added before the syllables 2-8. In devanāgarī this r is shown on the top of the syllable. For numbers above 19 the anusvāra (15) is added after the vowel.

Examples: a (0/0), gha (4/0), jhā (9/1), tu (11/4), ve (29/6), rdhī (24/10+3=13), mloṃ (53/15+8=23)

## Adhyāya 1

(1) iṣe ttvā 1 anuvākaḥ | padāni 35  
g!uṭhighakh!aḥ 1

iṣe | tvā | ūrje | tvā | vāyavaḥ | stha | devaḥ | vaḥ | savitā | pra | arpayatu | śreṣṭhatamāyetiśreṣṭha  
tamāya | karmaṇe | ā | pyāyadhvam | aghnyāḥ | indrāya | bhāgam | prajāvatīritiprajā vatīḥ |  
anamīvāḥ | ayakṣmāḥ | mā | vaḥ | stenaḥ | īsata | mā | aghāśaṃsa'tyagha śaṃsaḥ | dhruvāḥ |  
asmin | gopatāvitigo patau | syāta | bahvīḥ | Yajamānasya | paśūn | pāhi ||1.1||

s1	p	35	gu! (śu)
s2	vi / n	12/2	ṭhi
s3	avg / iti	4/0	gha
s4	m / kṛṇṭṭp	2/0	kha! (sva)
s4	situse	1	ḥ

(2) vvasoḥ pavitram 3 | 42 ghāṭ!hajhācā 2

vasoḥ | pavitram | asi | dyauḥ | pṛthivī | mātariśvanaḥ | gharmaḥ | viśvadhā'itiviśva dhāḥ |  
parameṇa | dhāmnā | dṛmḥasva | mā | hvāḥ | mā | te | Yajñapatirityajña patīḥ | hvārṣīt ||1.2||

śatadhāramitiśata dhāram | sahasradhāramitisahasra dhāram |

devaḥ | tvā | savitā | punātu | vasoḥ | pavitreṇa | śatadhāreṇetiśata dhāreṇa | supvetisu pvā | kām  
/ adhukṣaḥ ||1.3||

sā | viśvāyuritiviśva āyuh | viśvakarmetiviśva karmā | sā | viśvadhāyā'itiviśva dhāyāḥ |  
indrasya | tvā | bhāgam | somena | ā | tanacmi | viṣṇo'itiviṣṇo | havyam | rakṣa ||1.4||

s1	p	42	ghā
s2	vi / n	12/0	ṭha! (dha)
s3	avg / iti	9/1	jhā
s4	m / kñṭṭp	6/1	cā
s4	situse	2	

aggne vvatapate 7 | 108! ṅaibhātānamīḥ 3 pavitre stthaḥ 2 | 54 nīṇaḍāḍī | śarmmā'si 3 |  
8!3 jīvatidhaḥ 13 dhṛṣṭīrasi 2 | 44 ghīcachaḍa 2 dhiṣaṇā'si 2 | 36 gūghāgaṇīḥ 7  
saṃvvaṇāmi 3!59! co!na cajhi 2 ādāde 5 | 102 ṅābhūḥudhīḥ 7 anīśito'si 3 | 51 najaṅaṅīḥ  
7 ṛcaḥ 31 anuvākāḥ 10 padāni 6!14

## Adhyāya 2

krṣṇo'si 6 | 124 ṭ!hīvādīp 12 agni vvaḥajit 3 | 65 cuḍhācīpūḥ 1 mayīdam 5 | 10!0  
ṅ!aughājhayīḥ 5 agnīṣomayoḥ 5 | 122 ṭhāmāḍhupūḥ 2 aggne dabdhāyo 4 | 79  
chomaṭāṅaḥ 3 saṃvvarccasā 4 | 89 jo!vaṅetūḥ 4 aggnaye kavvyavāhanāya 6 | 89!  
joṅvīṭhaḍuḥ 1 ṛcaḥ 33 [anuvākāḥ 7] padāni 668

*The number of ṛcas (33) refers to the padapāṭha (mvp). The saṃhitā (mvs) contains 34 ṛcas (see Appendix 2 in which all galita ṛcas are shown in red or green color). Detailed information about the galita ṛcas is given in the Mādhyandīya-śikṣā (see link in Final Notes).*

## Adhyāya 3

samidhāggnim 4 | 36 gūvānachīḥ 3 bhūrbbhūvaḥ 4 | 50 ṅ!auḍājice | aggnirjyotiḥ 2 | 37 |  
gemaḡāḥ 1 upaprayantaḥ 26 | 367 | ... le 14 svaḥ suprajāḥ 3 | 42 ghāṅiṅājhi 4 grhā mā 3  
| 53 ṅāṅijhājā 2 praghāsināḥ 5 | 72 chābhiḍhāchuḥ 1 pūrṅā darvvi 2 | 33 gikaṅaḡaḥ 1  
akṣannamīmadanta 6 | 68 caidhīcijā 4 eṣate 7 | 89 jhomāphadī 4 ṛcaḥ 62 anuvākāḥ 10  
padāni 856

## Adhyāya 4

edam 2 cādichādhī 4 vṛtrasyāsi 4 | 45 ghuttajagheḥ 3 ākūṭtyai prayuje 2! | 36 gūjagikhaḥ 3  
rkksāmayoḥ śilppe 2 | 47 ghreṭaḡhīguḥ 5 vratam kṛṇuta 6 | 136 ḍūtsuthudhūḥ 5 eṣā te 4! |  
77 | chethaṅaṭi 4 vvasvyasi 3 | 63 ciṅāḍūchāḥ 3 eṣa te 2 | 55 | ṅunaḍiḍiḥ 3 śukkrantvā 4 |  
81 jaṅuṅiṭhī 2 adityāstvā 8 | 140 | ḍauśunārdha 6 ṛcaḥ 37 anuvākāḥ 10 padāni 742

## Adhyāya 5

agnestanūḥ | nītāñña 2 āpataye ttvā 4 | 108 ñairinidiḥ 5 tapptāyanī me 2 | 48  
ghaiḍaghace 4 indraghoṣastvā 3 | 48 ghaipātachū 4 yuñjate manah 8 | 157 nojhardaśai 2  
nārirasi 4 | 74 chīdhighidai 4 yavo'si 5 | 81 | japhāthādī 8 vvibhūراسي 4 | 47 chaichivaṇac 2  
jyotirasi 5 | 104 ñovoḍāneḥ 7 uru vviṣṇo 2 | 54 nīticaṭā | rcaḥ 41 anuvākāḥ 10 padāni 806

## Adhyāya 6

aggreṇīراسي 5 | 88 ñai vajhaṭhuḥ 5 upāvīراسي 4 | 88 jaimijāṭha 4 māhiḥ 6 | 112 ṭāvāyivauḥ 3  
sante 3 | 71 chabhāṭaiḥ 5 samuddraṃ gaccha 2 | 57 ñenāgiṭā 4 haviṣmatīrimāḥ 2 | 35  
guthīkhagaḥ 3 hṛde tvā 5 | 50 jausuṭayu 6 rāvā'si 8 | 117 thesuṇībhai 2 rcaḥ 35 anuvākāḥ 8  
padāni 658

## Adhyāya 7

vvācasppataye 3 | 59 nodajāñī 2 upayāmagrhitō'si 2 | 30 khauṭachikhāḥ 1 āvāyo 2 | 4  
gauṭachīcha | ayaṃvvām 2 | 33 gicaghadā |

(5) yā vām 1 | 13 kiagaṇa |

Yā | vām | kaśā | madhumatītimadhu matī | aśvinā | sūṇṛtāvātītīsūṇṛtā vatī |  
tayā | Yajñam | mimikṣatam || aśvibhyāmityaśvi bhyām | tvā | mādhvībhyām | tvā ||7.10||

s1	p	13	ki
s2	vi / n	0/0	a
s3	avg / iti	3/0	ga
s4	m / kñṭṇtp	5/0	ña
s4	situse	0	

tampratknathā 4 | 91 jhañīnatīḥ 5 ayaṃvvenah 3 | 66 cūyāthaṭāḥ 3 ye devāsaḥ 3 | 53  
ñiṭhañña 2 indrāya ttvā 2 | 29 svogacachī | mūrddhānandivaḥ 2 | 42 ghāṭhā ñaṇīḥ 1 yaste  
1 | 25 ghujaghaghuh 1 prāñāya me 3 | 35 gurunvaghāḥ 3

(13) madhave ttvā 1 | 15 kukhakāḥ 3

madhave | tvā | mādhavāya | śukrāya | śucaye | nabhase | nabhasyāya | iṣe | ūrje | sahase |  
sahasyāya | tapase | tapasyāya | aṃhasaspataye | aṃhasaḥpataya'itiyāṃhasaḥ pataye ||7.28||

s1	p	15	ku
s2	vi / n	2/0	kha
s3	avg / iti	1/0	ka
s4	m / kñṭṇtp	0/0	a
s4	situse	3	ḥ

indrāggñī'āgatam 1 | 13 kigakhāṇa | āgha 1 | 14 omāsaśccarṣaṇīdhṛtaḥ 1 | 10 aucakaka |

śr̥ṇutāme 1 | 9 okāgā | indramaruttvaḥ 1 | 22 khāghākhaka | maruttvantam 1 | 17  
kekagānaḥ |

(20) marutāntvā 1 | 3! īākaḥ 1 |

marutām | tvā | ojase ||7.34||

s1	p	3	ī
s2	vi / n	0/0	a
s3	avg / iti	0/0	a
s4	m / kñṭṇtp	1/0	ka
s4	situse	1	ḥ

sajoṣā'indra 1 | 19 kocighakhā | marutvāṁ 2 || 'indra 1 | 20 kaubhāchāi | [mahāṁ 2 ||indrah  
1...]

(24) yaoyas!ā 1 | 9 ogākāa |

Yah | ojasā | parjanyaḥ | vṛṣṭimā2m̃||iva | vṛṣṭimānivetivṛṣṭimān iva | stomaiḥ | vatsasya |  
vāvṛdhe | vāvṛdha'itivāvṛdhe ||7.38||

s1	p	9	o
s2	vi / n	3/1	gā
s3	avg / iti	1/1	kā
s4	m / kñṭṇtp	0/0	a
s4	situse	0	

(25) uḍacyum 6 | 102 ñ!ālaṭhīpḥeḥ 3 rcaḥ 46 anuvākāḥ 25 padāni 788

## Adhyāya 8

ādittyebbhyastvā 4 | 70 cautīcīje 2 vvāmamaddya 2 35 guṭaṅāca 2 suśarmmāsi 1 | 6  
ogagaāḥ | bṛhasppatisutasya 2 | 51 naṇiṅaṭhiḥ 1 harirasi 3 | 45 ghutithaghiḥ 3 samindra 6 |  
111 ṭaraidhānī | ururṭha0hi 4 | 87 jaiṇiṅitai 2 ejatu daśamāsyah 5 | 71 chabhaṭhathāḥ 1  
ātiṣṭha 1 | 18 kaikākākhah 1 yukṣvāhi 1 | ? kikhagakha | indramit 1 2 kākhukānā |  
yasmāna 2 | 43 dhiṭhapaṅacīḥ 1 aggne pavasva 1 | 23 khigakiṅā 2 adṛśśramasya 1 | 23  
khicāaghaḥ 1 ajigghra 2 | 49 ghavagagiḥ 1 vvina' indra 1 | 17 keṅākhaka | vvācasppatim 9  
| 19 koṅaṅagā 1 vviśśvakarmmannhaviṣā 1 | 17 keṅākhana | aggnaye ttvā 4 | 52 nāṅiṅaṭai |  
iha ratiḥ 3 | 67 cetuchāṅaiḥ | parameṣṭṭhyamidhīṭaḥ 10 | 175 thumdhyai mṅīmau | rcaḥ 57  
anuvākāḥ 22 padāni 1019

## Adhyāya 9

devasavitaḥ 4 | 79 chodhayāmṅi 2 indrasya vvrṣṇaḥ | yuṅyedanauḥ 3 devasyāham 9 | 162  
tāgyā śijrau 4 āpaye svāhā 3 | 68 caithajaichā 4 vvājasyemam 8 | 123 ṭhiphīṅiṅuḥ 5

agnirekāksareṇa 4 | 72 chābhūrathū | eṣa te 4 | 66 cūmmārādhaḥ 1 savitā ttvā 2! | 43  
ghinaghāḍa | [ṛcaḥ 39 anuvākāḥ 8 padāni 728](#)

## Adhyāya 10

apo devāḥ 4 | 56 nūñmīḍaḍaḥ 1 somasya ttviṣiḥ 5 | 89 joṣapiṭhī 4 aveṣṭtā dandaśūkāḥ 6 |  
107 ṇevaṭuvau 8 somasya ttvā 3 | 78 chaidhījaṭhai 4 mitrāvaruṇayostvā 5 | 92 jhādinirdhai  
4 syonā'si 4 cevātajha 4 savittrā pprasavittrā 1 | [24 khi](#)gagāa | aśśvibbhyāmpaccyasya 4 |  
65 cutāṭaṭhū | [ṛcaḥ 32 anuvākāḥ 8 padāni 578](#)

## Adhyāya 11

yuñjānaḥ pprathamam 9 | 134 dīsidāro 6 pratūrttaṁvvājin 15 | 219 ponvoḍayīrgyūḥ 1  
aṅgirasvatkhanāmi 10 | [44 ṭ](#)ccerdhalai 4 apo devīḥ 12 | 209 nondośurntho 6 āpo hi 11 |  
[158 śau](#)nvināhu 12 aditiṣṭvā 4 | 74 cīpajhajī 8 ākūtimagnim 17 | [240](#) borsvijjīmyai 4 [ṛcaḥ](#)  
[78 anuvākāḥ 7 padāni 1178](#)

## Adhyāya 12

dr̥śāno rukkmaḥ 16 | [397](#) vehevāḍvorvyoḥ 5 ṭccerdhalai 4 apo devīḥ 12 | [20](#) nonvośurntho  
6 āvo hi 11 | 158 ṇainvināndhu 12 aditiṣṭvā 4 | 74 chīpajhajī 8 ākūtimagnim 17 | [240](#)  
[vaur](#)svī jrogyai 4 [ṛcaḥ 78 anuvākāḥ 7 padāni 1128](#)

dr̥śāno rukkmaḥ 16 | [297](#) yehevāḍvorvyoḥ 5 divaspari 10 | 182 dānyūlurjyaiḥ 1 uduttvā 1  
| 172 thāhmamuphaḥ 7 apeta 15 | [233](#) virspiho svī | asunnvantamayajamānam 13! | 217  
yā'oṣadhīḥ 27 | [351](#) syavyaumlom! 12 mā mā 16! | [122](#) pravṛihūrvyaiḥ 11 [ṛcaḥ 108](#)  
[anuvākāḥ 7! | padāni 1673](#)

## Adhyāya 13

mayi gr̥hṇāmi 13 | [232](#) vāndhamuvunmauḥ 5 dhruvā'si 11 | 172 thāvālairtaḥ 9 madhu  
vvātāḥ 9 | [125](#) tuṭhnaughāḍa 8 samyaksravanti 8 | 124 ṭhīṣī'hū 4 imammā 6 | [12](#) jhātī  
jaṇmu 2 apāntvā 1 | 20 kh!auīmkaḥ 9 ayampuraḥ 5 | [109](#) ornmurpham | [ṛcaḥ 5!3](#)  
[anuvākāḥ 7! | padāni 8074](#)

## Adhyāya 14

dhruvakṣitirddhruvayoniḥ 5 | 92 jhāthaṭitāḥ 5 sajūrṛtubhiḥ 2 | 38 gaidajhaṇatī | mūrddhā  
vvayaḥ 2 | 43 ghidātarca | indrāgnī'avvyathamānām 3 | 35 guṇānicchuḥ 3 āyurme 6 | 79  
chomachajau 2 āśustrivṛt 1 | 41 ghaḍyavagiḥ | aggnerbhāgaḥ 3 | 59 nodhraḍhaṇīḥ 1 ekayā  
stuvata 4 | [78](#) chevdhilinā | [ṛcaḥ 26 padāni 465 anuvākāḥ 8](#)

## Adhyāya 15

aggne jātān 5 | [16i](#) | ... raśmmināsattayāya 4 | [80](#) chautithirṭhi 2 rājñasi 5 | 87 jeaḍudaḥ 2  
ayam puraḥ 5 | 75 chulāmāghe 6 ayamagnīḥ 24 | [320](#) śohavvīvraithacyom 4 yena'rṣayah  
7 | 120 ṭhauñmedileḥ 1 tapastapasyaḥ 4 | 62 cāṭāḥ | [ṛcaḥ 54 anuvākāḥ 7 padāni 833](#)

## Adhyāya 16

namaste 233 viśarmnamūṣūṣe 4 hiraṇyabāhave 5 | 65 cujhaphayī | uṣṇīṣiṇe 5 | 43  
ghighnararkra | takṣabhyaḥ 5 | 42 ghāṭadhaṇaḥ 1 jyesthāya 5 | 41 ghātā | sruttyāya 4 | 35  
gukhajhaka 2 śambhavāya 1 | 7 egaṇakha | pāryāya 5 | 49 ghoṭadaku | drāpe'andhasaḥ 17! |  
188 dātmihāmaiḥ 7 ṛcaḥ 63 anuvākāḥ 9 padāni 703

## Adhyāya 17

aśmannūrijam 9 ghoṭadaku 9 | 154 nīnyadhālu 6 namaste 5 | 63 cipidachāḥ 3  
aggnistiggmena 7 | 154 ṭhiserghūpaiḥ 2 cakṣuṣaḥ pitā 8 | 46 dhusīthīkyuḥ 1 āśuḥ  
śīśavanaḥ 17! | 281 tnastnvauçirmoḥ 13 udenam 13! | 208 nailvijyurleḥ 1  
kramaddhvamagninā 13 | 209 nīṣmuvibhnauḥ 1 śukrajyotiśca 7 | 72 chāndulāchoḥ 1  
imartha0 stana 13 | 208 nainhaimmūryī 4 ṛcaḥ 92 anuvākāḥ 9 | 1465

## Adhyāya 18

vvājaśca 4 | 56 nalechājā | sattyam śraddhā 4 | 48 ghaidasamī | urk sūnrtā 4 | 48  
ghaimajatu | aśmmā 3 | 23 gīpakhaca | agnirindraḥ 20 kautāka | amśūraśmiḥ 58  
naimpathiki | ekā tisraḥ 4 | 41 ghanārmāi | vvājāya svāhā 3 | 30 khaucanadhūḥ 1  
vviśśave'addya 6 | 101 anitāni 6 rtāṣāt 11 | 121 ṭhaśrīdachū 2 agniṃyyunajjmi 7 | 107  
aprittāniḥ 5 yadākūtāt 8 | 1 | 114 ṭiloyārdhniḥ 1 vvārtrahatyāya 8 | 123 ṭhijyidhamiḥ | ṛcaḥ  
69 anuvākāḥ 13 padāni 900

## Adhyāya 19

svāhīntvā 9 | 151 nahitāddre 6 devā yajñam 20! | 235 budhnevembarvī |  
surāvāntambarhipadam 17 | 227 kehyīśirmvī 6 udīratām 13 | 222 bhāmtvaudrile 12 āccyā  
jānu 10 | 178 thaiśrodhiphauḥ 3 somo rājā 8! | jada nīrpha | sīsenā tantram 16 | 282 lāt  
vromīrne 2 ṛcaḥ 93 anuvākāḥ 7 padāni 376

## Adhyāya 20

kṣatrasya yoniḥ 12 | 190 dau dhmyīṣūrnī 6 yaddevāḥ 6 | 109 ñomīḍirmāḥ 7 avyādadhāmi  
95 jhanānāchāyih 1 yo bhūtānām 3 | 42 ghātiṭha u 1 samiddha'indraḥ 11 | 172  
dātkauhucheḥ 3 āyātu 8 | 139 ḍodhmūṣīrphī 112 sa'middho'agniḥ 12 | 154 nīlīnūpri 2  
aśśvinā 12 | 148 dhaiñyīphāhiḥ 1 aśśvinā tejasā 11 | 104 ñīñyadhāṇe | ṛcaḥ 81 anuvākāḥ 9  
padāni 164

## Adhyāya 21

imamme 8 | 118 ṭaipvādhābnā 4 samiddho'agniḥ 11 | 98 jhaumnomīrcha da  
vasantena'rtunā 6 | 44 ghītachagha | hotā yakṣat 12 | 148 bhaimvīghurśnva 2 aśśvinā  
chāgasya 6 | 146 dhsphimarhī 6 devambarhiḥ 14 | 289 lorbhryāmṇerkāḥ 6 ṛcaḥ 57  
anuvākāḥ 6 padāni 942

## Adhyāya 22

tejo'si 5 | **80** **cha**phuṭatha 2 apāmmodāya 1 | 9 oāka 1 hiṅkārāya 2 | 54 nīavanī |  
hiraṇyapāṇimūtaye 9 | 84 jīdhādap | vvibhūrmātrā 1! | **37** **ne**thacaṇaḥ 1 kāya kasmmāi 1 |  
24 khīkajhakha | ābrahman | ghāpijenvaḥ 1 caksuṣe śrotrāya 1! | 4! tāaḥ 1 prāccyai diṣe 1 |  
9 oāaḥ | adbhyo vvārvbhyaḥ 1 | 12 kājhakhaā | vvātāya dhūmāya 1 | 18 kaikhaṇakhi |  
indrāya pṛthivvyai 1 | 9 okhakaā | nakṣatrebbhyo nakṣatriyebbhyaḥ 1 | 24 khīnacakāḥ 1  
pariplavebbhyaḥ 1 | 3 igakā | asave vvasave 1 | 15 kuacaka | iṣāyorjjāya 1 | 2 ā ala a | svaḥ  
svāhā 1 4 īkakāa prāṇo'pānaḥ 1 | **5** **ḍa**ṇacakā | ekasmmāi ddvābbhyām 1 | 6 ūkagaka 1 **ṛcaḥ**  
**29** **anuvākāḥ** **19** **padāni** **441**

## Adhyāya 23

prajāpataye ttvā 1 | 23 khigāgakha | yaḥ pprānataḥ 1 | 23 kh!iḍagh!akāḥ 1 yuñjanti  
braddhnam 8 | **108** **ai**bhīchatai 2 vvāyusṭvā 5 | 93 jhiḍamuḍājhai 6 ambe'ambike 3 | 44  
ghītaṭāḍha 2 uttsaktyā'ava 12 | **44** **ṭhī**ruṭārbbhūḥ 1 gāyatṛi triṣṭup 5 | **56** **ṇa**haṭakeḥ 3 kastvā 6  
| 84 juvachija 12 kiṃsvit 6 | 107 ṇeyiñutai 4 kā'tm 8 | 138 ḍaiḍayaṇīvi 2 subhūḥ  
svayambhūḥ 2 | 23 kh!ijhaghacāḥ | **ṛcaḥ** **57** **anuvākāḥ** **11** **padāni** **844**

## Adhyāya 24

aśsvastūparaḥ 10 | 169 tohrvmamlaṅ | dhūmmrānvasantāya 10 | **116** **ḍhṛ**hrjraṭiḥ 1  
sam!uddrāya śiśumārān 10 | 137 ḍ!erhayārṇa | mayuḥ pprājāpattyah 10 | **192** **ḍha**hlilayū |  
**ṛcaḥ** **40** **anuvākāḥ** **4** **padāni** **514**

## Adhyāya 25

śādandadbhiḥ 1 | 40 gauṭhijhāṇi | vvātmaprāṇena 1 | 41 ghacāḍādi | maśakānkeśaiḥ 1! | 27!  
kheghīcatā | aggneḥ pakṣatiḥ 1! ... [**indrāgnyoḥ pakṣatiḥ**] 1 | 32 gāyagaccha | marutām  
skandhāḥ 1 | 24 khīgagāṇa | pūṣaṇambaniṣṭṭhunā 1 | 22 khānacaḍhaḥ | indrasya kroḍaḥ 9 |  
35 gujeṇajhā | vidhṛtinnābbhya 1 | **26** | **khu**jagaṇā | yasyeme | khaijhachāśe | ānaḥ 10 | 191  
dhaśmībhādriḥ 7 mānaḥ 8 | **148** **ṭhā**itriyārbbhāḥ 3 yadaśśvasya 8 | 1!38 ḍaibhaphāsūḥ 3  
yatte 6 | **194** **ṇi**yaṭhude 2 imā nu 1 | 30 khaujhagiṇī | **ṛcaḥ** **44** **anuvākāḥ** **15** **padāni** **912**

## Adhyāya 26

!aggnīśca 14 | 218 paimlo ṇvirbhū 10 uccā te 11 | 136 !ḍūprādhito 4 **ṛcaḥ** **25** **anuvākāḥ** **2**  
**padāni** **354**

## Adhyāya 27

samāstvā 9 | 173 thidhrīravo 4 ūrddhvā'asya 12 | 137 ḍevdhaḍhūye 4 pīv!o'annā 12 | **177**  
**ṭha**narvaṇai 4 abhittvā 11 | 165 | tumpipāśoḥ 3 **ṛcaḥ** **44** **anuvākāḥ** **4** **padāni** **652**

## Adhyāya 28

hotā yakṣat 11 | **11!4** **ṭi**ṣṇuṣumna 2 devambarhiḥ | ṭīthebhīrtiyu 2 samidhānammahat 13 |



118! ʔaibhānyoṣū | devambarhiḥ 2 | 41 ghachadatti | [ṛcaḥ 36 anuvākāḥ 4 padāni 427](#)

## Adhyāya 29

samidho'añjan 11 | 196 dhūmchonhaluḥ 9 yadakrandah 13 | 232 b!ārāmṽimundeḥ 5  
samiddho'addya 12 | [202 narkāvīku 8 ketuṅ kṛṇṇvan 24](#) | [441 mraśṛlairdhvassvervvi 12](#)  
[ṛcaḥ 60 anuvākāḥ 4 padāni 1071](#)

## Adhyāya 30

vviśśvāni deva 4 | 61 cacadaḃyāi | tapase kaulālam 16 | 350 jyaukusṅlahavyāhslyu 8 [ṛcaḥ 20](#)  
[anuvākāḥ 2 padāni 411](#)

## Adhyāya 31

sahasraśīrṣā puruṣaḥ 16 | [237 phorlpirdarṣi 1 adbhyaḥ sambhṛtaḥ 6](#) | 105 ṅuluṭipai | [ṛcaḥ](#)  
[22 anuvākāḥ 2 padāni 330](#)

## Adhyāya 32

tadeva 7 | [103 mni](#)jhayañairjhi | vvenastat 9! | 159! ṅoṣūphīcyuḥ 3 [ṛcaḥ 16 anuvākāḥ 2](#)  
[padāni 262](#)

## Adhyāya 33

asyājarāsaḥ 14 | [203 nā](#)hahusīrdhnuḥ 5 āpaścit 12 | [149 dor](#)ddvāyurha 4 vvibhrāḃbṛhat  
10! | 200 dhaurpnaubhīkthāṅ 10 pravāvṛje 10 | 153 ṅimnatoṣu 2 pravāyum 13 | 180  
thaupyoluḃdemīḥ 7 pravīrayā 12 | 189 dothvyairuṭṭhuḥ 3 ānaḥ 13 | 192 dhāgyāṣūrmai 6 [ṛcaḥ](#)  
[87 anuvākāḥ 7 padāni 1305](#)

## Adhyāya 34

yajjāgrataḥ 10 | [147 de](#)subhirṅyu 12 pañcanaddyah 10 | 167 teṣcipāṣe | 6 somo dhenum  
10 | 163 tithenūrṣai 4 ārātri 9 | [192 tā](#)mpiviloḥ 5 pūṣantava 10 | [149 dhī](#)bhnūmedveḥ 3 na  
tat 8 | 146 ḃhūmbodharddā 5 [ṛcaḥ 57 anuvākāḥ 6 padāni 934](#)

## Adhyāya 35

apetaḥ 9 | [39 do](#)ghreṭhiyah 1 apāgham 9! | 134 ḃṅinijyū 4 [ṛcaḥ 18 anuvākāḥ 2 padāni 273](#) |

## Adhyāya 36

ṛcaṅvvācam 8 | 98 jhaijvājḃhāḃdhu 10 dyauḥ śāntiḥ 5! | 73 chipāḃhāṅe 4 [ṛcaḥ 13 anuvākāḥ](#)  
[2 padāni 172](#)

## Adhyāya 37

nārirasi 3 | 36 gū!jḃagikhāḥ 1 yamāya makhāya 10 | 162 tāṣvīnīṛ | [ṛcaḥ 13! anuvākāḥ 2](#)  
[padāni 198](#)

## Adhyāya 38

sarasvatyasau 6 | 75 chuṇaḍichī 3 yamāyāngirasvate 10 | 123 ṭhimītiyīḥ 3 kṣatrasya ttvā 7 |  
107 jaśāpīṇo 1 rcaḥ 23 anuvākāḥ 3! padāni 304

## Adhyāya 39

svāhā prāṇebbhyaḥ 6 | 48 jai dhriṇḍhū | uggraścca 7 | 91 jhamīlāghu 2 rcaḥ 13 anuvākāḥ 2  
padāni 171

## Adhyāya 40

(1) īśā vvāsyam 8 | 132 ḍāśoḍirdhīḥ 1

(2) andhantamaḥ 6 | 76 chū!ṇaḍiv!e |

andham | tamaḥ | pra | viśanti | Ye | sambhūtimitisam bhūtim | upāsata'ityupa āsate |  
tataḥ | bhūya'ivetibhūyaḥ iva | te | tamaḥ | Ye | ūm'ityūm | sambhūtyāmitisam bhūtyām | ratāḥ  
||40.9||

anyat | eva | āhuḥ | sambhavāditisam bhavāt | anyat | āhuḥ | asambhavādityasam bhavāt |  
iti | śuśruma | dhīrāṇām | Ye | naḥ | tat | vicacakṣira'itivi cacakṣire ||40.10||

sambhūtimitisam bhūtim | ca | vināśamitivi nāśam | ca | Yaḥ | tat | veda | ubhayam | saha |  
vināśenetivi nāśena | mṛtyum | ūrtvā | sambhūtyetisam bhūtyā | amṛtam | aśnute ||40.11||

avidyām | vidyāyām | vidyāyāḥ | avidyāyāḥ |  
vidyām | avidyām | avidyayā | vidyayā ||40.12||

vāyuh | anīlam | amṛtam | atha | idam | bhasmāntamitibhasma antam | śarīram |  
om | kratoitīkrato | smara | klībe | kṛtam ||40.13||

hiraṇmayena | pātreṇa | satyasya | apihitamityapi hitam | mukham |  
Yaḥ | asau | āditye | puruṣaḥ | saḥ | asau | aham ||40.14||

s1	p	76	chū! (cho)
s2	vi / n	15/0	ṇa
s3	avg / iti	13/2	ḍi
s4	m / kṇṭṇtp	29/6	ve! (ṣe)
s4	sītuse	0	

rcaḥ 14 anuvākāḥ 2 padāni 211

iti śrī paṇḍitasiddheśvarasūnūnā paṇḍitarāmacandraviracitā vedaparibhāṣā śikṣā samāptā

## Appendix 1

### VEDAPARIBHĀṢĀKĀRIKĀ ŚIKṢĀ

*This śikṣā of Rāmacandra, son of Siddheśvari, explains the code words of four letters used in the Vedaparibhāṣasūtra-śikṣā.*

atha vedaparibhāṣākārikā śikṣā prārabhyate  
śrīrāmaṁ sadguruṁ yājñavalkyaṁ kātyāyanaṁ tathā  
nattvā padānāṁ vakṣyāmi lakṣaṇaṁ caturakṣaraṁ 1

anuvāke'nuvāke cāmnāye mādhyandinīyake  
paribhāṣocyate halyuk kevalo vā svaro'kṣaram 2

padasaṅkhyā"dimena syād dvitīyena visarganau  
sāvagrahaṁ setikāraṁ tṛtīyena turīyataḥ 3

māntaṁ kvādihalantaṁ ca situsentaṁ visargataḥ  
ekarūpaṁ tu viṣamaṁ tadabhāve saman na vā 4

kakārādihakārāntās trayastrimśad dhalah smṛtāḥ  
saṅkhyāpūrtis tu naikena saṁnyogaṁ tatra kārayet 5

ṛ ḷ varjyā akārādyā aukārāntāḥ svarā daśa  
ādye dvitīyādiṣu tu navaivakāravarjitāḥ 6

navādhike tūparistharepheṇa daśa vā nakhāḥ  
ekonaviṁśatyadhike'nusvārāt tithayaḥ smṛtāḥ 7

daśaghne halyute nācā padasaṅkhyā"dime'kṣare  
dvitīyāditriṣṭhahalbhir visargo'vagrahaś ca maḥ 8

visargaḥ padamadhyasthaḥ padyāntaś ca padāntagaḥ 9

padyāntaṁ ca padāntaṁ ca vyañjanaṁ situsentakam  
kaṭau tapau naṇanamā halaḥ padyapadāntagaḥ 10

iyañ caturvarṇayutā nirṇīya paribhāṣikā  
saukaryadātrī pāṭhasya padavedasya kārikā 11

iti śrīmatpaṇḍitasiddheśvarasūnūnā paṇḍitarāmacandraviracitā vedaparibhāṣākārikā śikṣā  
samāptā

## Appendix 2

<b>mvs</b>	<b>mvp</b>	<b>anuvāka</b>
<b>1.1</b>	<b>1.1</b>	<b>1</b>
1.2	1.2	2
1.3	1.3	
1.4	1.4	
1.5	1.5	3
1.6	1.6	
1.7	1.7	
1.8	1.8	
1.9	1.9	
1.10	1.10	
1.11	1.11	
1.12	1.12	4
1.13	1.13	
1.14	1.14	5
1.15	1.15	
1.16	1.16	
1.17	1.17	6
1.18	1.18	
1.19	1.19	7
1.20	1.20	
1.21	1.21	8
1.22	1.22	
1.23	1.23	
1.24	1.24	9
1.25	1.25	
1.26	1.26	
1.27	1.27	
1.28	1.28	
1.29	1.29	10
1.30	1.30	
1.31	1.31	
<b>2.1</b>	<b>2.1</b>	
2.2	2.2	1
2.3	2.3	
2.4	2.4	
2.5	2.5	
2.6	2.6	
2.7	2.7	2
2.8	2.8	
2.9	2.9	
2.10	2.10	3
2.11	2.11	
2.12	2.12	
2.13	2.13	
2.14	2.14	
2.15	2.15	4

2.16	2.16	
2.17	2.17	
2.18	2.18	
2.19	2.19	
2.20	2.20	5
2.21	2.21	
2.22	2.22	
2.23	2.23	
2.24	2.24	6
2.25	2.25	
2.26	2.26	
2.27	2.27	
2.28		
2.29	2.28	7
2.30	2.29	
2.31	2.30	
2.32	2.31	
2.33	2.32	
2.34	2.33	

<b>3.1</b>	<b>3.1</b>	<b>1</b>
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3.2	3.2	
3.3	3.3	
3.4	3.4	
3.5	3.5	2
3.6	3.6	
3.7	3.7	
3.8	3.8	
3.9	3.9	3
3.10	3.10	
3.11	3.11	4
3.12	3.12	
3.13	3.13	
3.14	3.14	
3.15	3.15	
3.16	3.16	
3.17	3.17	
3.18	3.18	
3.19	3.19	
3.20	3.20	
3.21	3.21	
3.22	3.22	
3.23	3.23	
3.24	3.24	
3.25	3.25	
3.26	3.26	
3.27	3.27	
3.28	3.28	
3.29	3.29	
3.30	3.30	
3.31	3.31	
3.32	3.32	
3.33	3.33	

3.34	3.34	
3.35	3.35	
3.36	3.36	
3.37	3.37	5
3.38	3.38	
3.39	3.39	
3.40		
3.41	3.40	6
3.42	3.41	
3.43	3.42	
3.44	3.43	7
3.45	3.44	
3.46	3.45	
3.47	3.46	
3.48	3.47	
3.49	3.48	8
3.50	3.49	
3.51	3.50	9
3.52	3.51	
3.53	3.52	
3.54	3.53	
3.55	3.54	
3.56	3.55	
3.57	3.56	10
3.58	3.57	
3.59	3.58	
3.60	3.59	
3.61	3.60	
3.62	3.61	
3.63	3.62	

**4.1      4.1      1**

4.2	4.2	
4.3	4.3	2
4.4	4.4	
4.5	4.5	
4.6	4.6	
4.7	4.7	3
4.8	4.8	
4.9	4.9	4
4.10	4.10	
4.11	4.11	5
4.12	4.12	
4.13	4.13	
4.14	4.14	
4.15	4.15	
4.16	4.16	
4.17	4.17	6
4.18	4.18	
4.19	4.19	
4.20	4.20	
4.21	4.21	7
4.22	4.22	

4.23	4.23	
4.24	4.24	8
4.25	4.25	
4.26	4.26	9
4.27	4.27	
4.28	4.28	
4.29	4.29	
4.30	4.30	10
4.31	4.31	
4.32	4.32	
4.33	4.33	
4.34	4.34	
4.35	4.35	
4.36	4.36	
4.37	4.37	

<b>5.1</b>	<b>5.1</b>	<b>1</b>
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5.2	5.2	
5.3	5.3	
5.4	5.4	
5.5	5.5	2
5.6	5.6	
5.7	5.7	
5.8	5.8	
5.9	5.9	3
5.10	5.10	
5.11	5.11	4
5.12	5.12	
5.13	5.13	
5.14	5.14	5
5.15	5.15	
5.16	5.16	
5.17	5.17	
5.18	5.18	
5.19	5.19	
5.20	5.20	
5.21	5.21	
5.22	5.22	6
5.23	5.23	
5.24	5.24	
5.25	5.25	
5.26	5.26	7
5.27	5.27	
5.28	5.28	
5.29	5.29	
5.30	5.30	
5.31	5.31	8
5.32	5.32	
5.33	5.33	
5.34	5.34	
5.35	5.35	9
5.36	5.36	
5.37	5.37	

5.38	5.38	
5.39	5.39	
5.40		
5.41		10
5.42	5.40	
5.43	5.41	

## 6.1

6.2	6.1	1
6.3	6.2	
6.4	6.3	
6.5	6.4	
6.6	6.5	
6.7	6.6	2
6.8	6.7	
6.9		
6.10	6.8	
6.11	6.9	
6.12	6.10	3
6.13	6.11	
6.14	6.12	
6.15	6.13	
6.16	6.14	
6.17	6.15	
6.18	6.16	4
6.19	6.17	
6.20	6.18	
6.21	6.19	5
6.22	6.20	
6.23	6.21	6
6.24	6.22	
6.25	6.23	7
6.26	6.24	
6.27	6.25	
6.28	6.26	
6.29	6.27	
6.30	6.28	8
6.31	6.29	
6.32	6.30	
6.33	6.31	
6.34	6.32	
6.35	6.33	
6.36	6.34	
6.37	6.35	

## 7.1

7.2	7.2	1
7.3	7.3	
7.4	7.4	2
7.5	7.5	
7.6		
7.7	7.6	3



7.8	7.7	
7.9	7.8	4
7.10	7.9	
7.11	7.10	5
7.12	7.11	6
7.13	7.12	
7.14	7.13	
7.15	7.14	
7.16	7.15	7
7.17	7.16	
7.18	7.17	
7.19	7.18	8
7.20	7.19	
7.21	7.20	
7.22	7.21	9
7.23	7.22	
7.24	7.23	10
7.25	7.24	
7.26	7.25	11
7.27	7.26	12
7.28		
7.29	7.27	
7.30	7.28	13
7.31	7.29	14
7.32	7.30	15
7.33	7.31	16
7.34	7.32	17
7.35	7.33	18
7.36	7.34	19, 20
7.37	7.35	21
7.38	7.36	22
7.39	7.37	23
7.40	7.38	24
7.41	7.39	25
7.42	7.40	

**8.1      8.1      1**

8.2		
8.3	8.2	
8.4	8.3	
8.5	8.4	
8.6	8.5	2
8.7	8.6	
8.8	8.7	3
8.9	8.8	4
8.10	8.9	
8.11	8.10	5

8.12	8.11	
8.13	8.12	
8.14		
8.15	8.13	6
8.16		
8.17	8.14	
8.18	8.15	
8.19	8.16	
8.20	8.17	
8.21		
8.22	8.18	
8.23	8.19	7
8.24	8.20	
8.25	8.21	
8.26	8.22	
8.27		
8.28	8.23	8
8.29	8.24	
8.30	8.25	
8.31	8.26	
8.32	8.27	
8.33	8.28	9
8.34	8.29	10
8.35	8.30	11
8.36	8.31	12
8.37	8.32	
8.38	8.33	13
8.39	8.34	14
8.40	8.35	15
8.41		16
8.42	8.36	17
8.43	8.37	
8.44	8.38	18
8.45	8.39	19
8.46	8.40	20
8.47	8.41	21
8.48	8.42	
8.49	8.43	
8.50	8.44	
8.51	8.45	22
8.52	8.46	
8.53	8.47	
8.54	8.48	23
8.55	8.49	
8.56	8.50	
8.57	8.51	
8.58	8.52	
8.59	8.53	
8.60	8.54	
8.61	8.55	
8.62	8.56	
8.63	8.57	

<b>9.1</b>	<b>9.1</b>	<b>1</b>
9.2	9.2	
9.3	9.3	
9.4	9.4	
9.5	9.5	2
9.6	9.6	
9.7	9.7	
9.8	9.8	
9.9	9.9	
9.10	9.10	3
9.11	9.11	
9.12	9.12	
9.13		
9.14	9.13	
9.15	9.14	
9.16	9.15	
9.17	9.16	
9.18	9.17	
9.19	9.18	
9.20	9.19	4
9.21	9.20	
9.22	9.21	
9.23	9.22	5
9.24	9.23	
9.25	9.24	
9.26	9.25	
9.27	9.26	
9.28	9.27	
9.29	9.28	
9.30	9.29	
9.31	9.30	6
9.32	9.31	
9.33	9.32	
9.34	9.33	
9.35	9.34	7
9.36	9.35	
9.37	9.36	
9.38	9.37	
9.39	9.38	8
9.40	9.39	

<b>10.1</b>	<b>10.1</b>	<b>1</b>
10.2	10.2	
10.3	10.3	
10.4	10.4	
10.5	10.5	2
10.6	10.6	
10.7	10.7	
10.8	10.8	
10.9	10.9	
10.10	10.10	3
10.11	10.11	
10.12	10.12	

10.13	10.13	
10.14	10.14	
10.15		
10.16	10.15	
10.17	10.16	4
10.18		
10.19	10.17	
10.20	10.18	
10.21	10.19	5
10.22	10.20	
10.23	10.21	
10.24	10.22	
10.25	10.23	
10.26	10.24	6
10.27	10.25	
10.28	10.26	
10.29	10.27	
10.30	10.28	7
10.31	10.29	8
10.32	10.30	
10.33	10.31	
10.34	10.32	

**11.1      11.1      1**

11.2	11.2	
11.3	11.3	
11.4		
11.5	11.4	
11.6	11.5	
11.7		
11.8	11.6	
11.9	11.7	
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11.83	11.78	

<b>12.1</b>	<b>12.1</b>	<b>1</b>
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12.42	12.35	
12.43	12.36	
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12.117	12.108

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13.33		
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13.41	13.37	
13.42	13.38	



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13.57	13.52	
13.58	13.53	

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14.6		
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14.9	14.8	3
14.10	14.9	
14.11	14.10	4
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14.14		
14.15		
14.16		
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15.22		
15.23		
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15.26		
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15.43	15.39	
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15.48		
15.49	15.44	6
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15.55	15.50	
15.56		
15.57		7

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15.64  
15.65      15.53

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16.8      16.8  
16.9      16.9  
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16.11      16.11  
16.12      16.12  
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16.16      16.16  
16.17      16.17      2  
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16.39      16.39  
16.40      16.40  
16.41      16.41      7  
16.42      16.42      8  
16.43      16.43  
16.44      16.44

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16.47	16.47	9
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16.65		
16.66		

<b>17.1</b>	<b>17.1</b>	<b>1</b>
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17.10	17.9	
17.11	17.10	2
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17.15	17.14	
17.16	17.15	3
17.17	17.16	
17.18	17.17	
17.19	17.18	
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17.21	17.20	
17.22	17.21	
17.23		
17.24		
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17.29	17.26	
17.30	17.27	

17.31	17.28	
17.32	17.29	
17.33	17.30	5
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17.35	17.32	
17.36	17.33	
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17.48	17.45	
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17.52	17.49	
17.53		
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17.56	17.52	
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17.58	17.54	
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17.60	17.56	
17.61		
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17.63	17.58	
17.64	17.59	
17.65	17.60	7
17.66	17.61	
17.67	17.62	
17.68	17.63	
17.69	17.64	
17.70		
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17.74	17.68	
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17.76	17.70	
17.77		
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17.79	17.72	
17.80	17.73	8
17.81	17.74	
17.82	17.75	
17.83	17.76	
17.84	17.77	

17.85	17.78	
17.86	17.79	
17.87	17.80	9
17.88	17.81	
17.89	17.82	
17.90	17.83	
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<b>18.1</b>	<b>18.1</b>	<b>1</b>
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18.18	18.18	
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18.22	18.22	
18.23	18.23	
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18.31	18.30	9
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18.35	18.34	
18.36	18.35	
18.37		

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18.42	18.40	
18.43	18.41	
18.44	18.42	
18.45	18.43	
18.46		
18.47		
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18.49	18.45	
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18.51	18.47	11
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18.54	18.50	
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18.56	18.52	
18.57	18.53	
18.58	18.54	12
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18.60	18.56	
18.61		
18.62		
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18.65	18.59	
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18.67	18.61	
18.68	18.62	13
18.69	18.63	
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18.75	18.68	
18.76	18.69	
18.77		

**19.1      19.1      1**

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19.12	19.10	2

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19.62	19.60	5
19.63	19.61	
19.64	19.62	
19.65	19.63	
19.66	19.64	



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19.68	19.66	
19.69	19.67	
19.70	19.68	
19.71	19.69	
19.72	19.70	6
19.73	19.71	
19.74	19.72	
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19.95	19.93	

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20.16		
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20.19		
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20.22	20.17	
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20.28	20.22	
20.29	20.23	
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20.74	20.67	
20.75	20.68	
20.76		
20.77		

20.78	20.69	
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20.80	20.71	9
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20.88	20.79	
20.89	20.80	
20.90	20.81	

**21.1      21.1      1**

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21.10

21.11

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21.26	21.23	
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21.34	21.31	
21.35	21.32	
21.36	21.33	
21.37	21.34	
21.38	21.35	
21.39	21.36	

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21.47	21.43	
21.48	21.44	6
21.49	21.45	
21.50	21.46	
21.51	21.47	
21.52	21.48	
21.53	21.49	
21.54	21.50	
21.55	21.51	
21.56	21.52	
21.57	21.53	
21.58	21.54	
21.59	21.55	
21.60	21.56	
21.61	21.57	

**22.1      22.1      1**

22.2	22.2	
22.3	22.3	
22.4	22.4	
22.5	22.5	
22.6	22.6	2
22.7	22.7	3
22.8	22.8	
22.9		
22.10	22.9	4
22.11	22.10	
22.12	22.11	
22.13	22.12	
22.14	22.13	
22.15	22.14	
22.16	22.15	
22.17	22.16	
22.18	22.17	
22.19	22.18	5
22.20	22.19	6
22.21		7?
22.22	22.20	8
22.23	22.21	9
22.24	22.22	10
22.25	22.23	11
22.26	22.24	12
22.27	22.25	13
22.28	22.26	14
22.29		15
22.30	22.27	16

22.31		17
22.32		18
22.33	22.28	
22.34	22.29	19

## 23.1

23.2	23.1	1
23.3	23.2	2
23.4		
23.5	23.3	3
23.6	23.4	
23.7	23.5	
23.8	23.6	
23.9	23.7	
23.10	23.8	
23.11	23.9	
23.12	23.10	
23.13	23.11	4
23.14	23.12	
23.15	23.13	
23.16	23.14	
23.17	23.15	
23.18	23.16	5
23.19	23.17	
23.20	23.18	
23.21	23.19	6
23.22	23.20	
23.23	23.21	
23.24	23.22	
23.25	23.23	
23.26	23.24	
23.27	23.25	
23.28	23.26	
23.29	23.27	
23.30	23.28	
23.31	23.29	
23.32	23.30	
23.33	23.31	7
23.34	23.32	
23.35	23.33	
23.36	23.34	
23.37	23.35	
23.38		
23.39	23.36	8
23.40	23.37	
23.41	23.38	
23.42	23.39	
23.43	23.40	
23.44	23.41	
23.45		
23.46		
23.47	23.42	9
23.48	23.43	

23.49	23.44	
23.50	23.45	
23.51	23.46	
23.52	23.47	
23.53		
23.54		
23.55	23.48	10
23.56	23.49	
23.57	23.50	
23.58	23.51	
23.59	23.52	
23.60	23.53	
23.61	23.54	
23.62	23.55	
23.63	23.56	11
23.64	23.57	
23.65		

<b>24.1</b>	<b>24.1</b>	<b>1</b>
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24.2	24.2	
24.3	24.3	
24.4	24.4	
24.5	24.5	
24.6	24.6	
24.7	24.7	
24.8	24.8	
24.9	24.9	
24.10	24.10	
24.11	24.11	2
24.12	24.12	
24.13	24.13	
24.14	24.14	
24.15	24.15	
24.16	24.16	
24.17	24.17	
24.18	24.18	
24.19	24.19	
24.20	24.20	
24.21	24.21	3
24.22	24.22	
24.23	24.23	
24.24	24.24	
24.25	24.25	
24.26	24.26	
24.27	24.27	
24.28	24.28	
24.29	24.29	
24.30	24.30	
24.31	24.31	4
24.32	24.32	
24.33	24.33	
24.34	24.34	
24.35	24.35	

24.36 24.36  
24.37 24.37  
24.38 24.38  
24.39 24.39  
24.40 24.40

<b>25.1</b>	<b>25.1</b>	<b>1</b>
25.2	25.2	2
25.3	25.3	3
25.4	25.4	4
25.5	25.5	5
25.6	25.6	6
25.7	25.7	7
25.8	25.8	8
25.9	25.9	9
25.10		
25.11		
25.12	25.10	10
25.13	25.11	
25.14	25.12	11
25.15	25.13	
25.16	25.14	
25.17	25.15	
25.18	25.16	
25.19	25.17	
25.20	25.18	
25.21	25.19	
25.22	25.20	
25.23	25.21	
25.24	25.22	12
25.25	25.23	
25.26	25.24	
25.27	25.25	
25.28	25.26	
25.29	25.27	
25.30	25.28	
25.31	25.29	
25.32	25.30	13
25.33	25.31	
25.34	25.32	
25.35	25.33	
25.36	25.34	
25.37	25.35	
25.38	25.36	
25.39	25.37	
25.40	25.38	14
25.41	25.39	
25.42	25.40	
25.43	25.41	
25.44	25.42	
25.45	25.43	
25.46	25.44	15
25.47		

<b>26.1</b>	<b>26.1</b>	<b>1</b>
26.2	26.2	
26.3	26.3	
26.4	26.4	
26.5	26.5	
26.6	26.6	
26.7	26.7	
26.8		
26.9	26.8	
26.10	26.9	
26.11	26.10	
26.12	26.11	
26.13	26.12	
26.14	26.13	
26.15	26.14	
26.16	26.15	2
26.17	26.16	
26.18	26.17	
26.19	26.18	
26.20	26.19	
26.21	26.20	
26.22	26.21	
26.23	26.22	
26.24	26.23	
26.25	26.24	
26.26	26.25	

<b>27.1</b>	<b>27.1</b>	<b>1</b>
27.2	27.2	
27.3	27.3	
27.4	27.4	
27.5	27.5	
27.6	27.6	
27.7	27.7	
27.8	27.8	
27.9	27.9	
27.10		
27.11	27.10	2
27.12	27.11	
27.13	27.12	
27.14	27.13	
27.15	27.14	
27.16	27.15	
27.17	27.16	
27.18	27.17	
27.19	27.18	
27.20	27.19	
27.21	27.20	
27.22	27.21	
27.23	27.22	3
27.24	27.23	
27.25	27.24	
27.26	27.25	



27.27	27.26	
27.28	27.27	
27.29	27.28	
27.30	27.29	
27.31	27.30	
27.32	27.31	
27.33	27.32	
27.34	27.33	
27.35	27.34	4
27.36	27.35	
27.37	27.36	
27.38	27.37	
27.39	27.38	
27.40	27.39	
27.41	27.40	
27.42	27.41	
27.43	27.42	
27.44	27.43	
27.45	27.44	

**28.1      28.1      1**

28.2	28.2	
28.3	28.3	
28.4	28.4	
28.5	28.5	
28.6	28.6	
28.7	28.7	
28.8	28.8	
28.9	28.9	
28.10	28.10	
28.11	28.11	
28.12	28.12	2
28.13	28.13	
28.14	28.14	
28.15	28.15	
28.16	28.16	
28.17	28.17	
28.18	28.18	
28.19	28.19	
28.20	28.20	
28.21	28.21	
28.22	28.22	
28.23	28.23	
28.24	28.24	3
28.25	28.25	
28.26	28.26	
28.27	28.27	
28.28	28.28	
28.29	28.29	
28.30	28.30	
28.31	28.31	
28.32	28.32	
28.33	28.33	

28.34	28.34	
28.35	28.35	4
28.36	28.36	
28.37		
28.38		
28.39		
28.40		
28.41		
28.42		
28.43		
28.44		
28.45		
28.46		

<b>29.1</b>	<b>29.1</b>	<b>1</b>
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29.2	29.2	
29.3	29.3	
29.4	29.4	
29.5	29.5	
29.6	29.6	
29.7	29.7	
29.8	29.8	
29.9	29.9	
29.10	29.10	
29.11	29.11	
29.12	29.12	2
29.13	29.13	
29.14	29.14	
29.15	29.15	
29.16	29.16	
29.17	29.17	
29.18	29.18	
29.19	29.19	
29.20	29.20	
29.21	29.21	
29.22	29.22	
29.23	29.23	
29.24	29.24	
29.25	29.25	3
29.26	29.26	
29.27	29.27	
29.28	29.28	
29.29	29.29	
29.30	29.30	
29.31	29.31	
29.32	29.32	
29.33	29.33	
29.34	29.34	
29.35	29.35	
29.36	29.36	
29.37	29.37	4
29.38	29.38	
29.39	29.39	

29.40	29.40
29.41	29.41
29.42	29.42
29.43	29.43
29.44	29.44
29.45	29.45
29.46	29.46
29.47	29.47
29.48	29.48
29.49	29.49
29.50	29.50
29.51	29.51
29.52	29.52
29.53	29.53
29.54	29.54
29.55	29.55
29.56	29.56
29.57	29.57
29.58	29.58
29.59	29.59
29.60	29.60

## 30.1

### 30.2

30.3	30.1	1
30.4	30.2	
30.5	30.3	
30.6	30.4	
30.7	30.5	2
30.8	30.6	
30.9	30.7	
30.10	30.8	
30.11	30.9	
30.12	30.10	
30.13	30.11	
30.14	30.12	
30.15	30.13	
30.16	30.14	
30.17	30.15	
30.18	30.16	
30.19	30.17	
30.20	30.18	
30.21	30.19	
30.22	30.20	

## 31.1

## 31.1 1

31.2	31.2
31.3	31.3
31.4	31.4
31.5	31.5
31.6	31.6
31.7	31.7

31.8	31.8	
31.9	31.9	
31.10	31.10	
31.11	31.11	
31.12	31.12	
31.13	31.13	
31.14	31.14	
31.15	31.15	
31.16	31.16	
31.17	31.17	2
31.18	31.18	
31.19	31.19	
31.20	31.20	
31.21	31.21	
31.22	31.22	

**32.1      32.1      1**

32.2	32.2	
32.3	32.3	
32.4	32.4	
32.5	32.5	
32.6	32.6	
32.7	32.7	
32.8	32.8	2
32.9	32.9	
32.10	32.10	
32.11	32.11	
32.12	32.12	
32.13	32.13	
32.14	32.14	
32.15	32.15	
32.16	32.16	

**33.1      33.1      1**

33.2	33.2	
33.3	33.3	
33.4		
33.5	33.4	
33.6		
33.7	33.5	
33.8		
33.9	33.6	
33.10	33.7	
33.11	33.8	
33.12	33.9	
33.13	33.10	
33.14	33.11	
33.15	33.12	
33.16	33.13	
33.17	33.14	
33.18	33.15	2
33.19	33.16	

33.20	33.17	
33.21	33.18	
33.22	33.19	
33.23	33.20	
33.24	33.21	
33.25	33.22	
33.26	33.23	
33.27	33.24	
33.28	33.25	
33.29	33.26	
33.30	33.27	3
33.31		
33.32	33.28	
33.33	33.29	
33.34	33.30	
33.35	33.31	
33.36	33.32	
33.37	33.33	
33.38	33.34	
33.39	33.35	
33.40	33.36	
33.41	33.37	
33.42	33.38	
33.43	33.39	
33.44	33.40	4
33.45	33.41	
33.46	33.42	
33.47	33.43	
33.48	33.44	
33.49	33.45	
33.50	33.46	
33.51	33.47	
33.52		
33.53	33.48	
33.54	33.49	
33.55	33.50	5
33.56		
33.57	33.51	
33.58	33.52	
33.59	33.53	
33.60	33.54	
33.61	33.55	
33.62	33.56	
33.63	33.57	
33.64	33.58	
33.65	33.59	
33.66	33.60	
33.67	33.61	
33.68		
33.69	33.62	
33.70	33.63	6
33.71		
33.72	33.64	
33.73		

33.74	33.65	
33.75	33.66	
33.76	33.67	
33.77	33.68	
33.78	33.69	
33.79	33.70	
33.80	33.71	
33.81	33.72	
33.82	33.73	
33.83	33.74	
33.84		
33.85	33.75	7
33.86	33.76	
33.87	33.77	
33.88	33.78	
33.89	33.79	
33.90	33.80	
33.91	33.81	
33.92	33.82	
33.93	33.83	
33.94	33.84	
33.95	33.85	
33.96	33.86	
33.97	33.87	

**34.1      34.1      1**

34.2	34.2	
34.3	34.3	
34.4	34.4	
34.5	34.5	
34.6	34.6	
34.7	34.7	
34.8	34.8	
34.9	34.9	
34.10	34.10	
34.11	34.11	2
34.12	34.12	
34.13	34.13	
34.14	34.14	
34.15	34.15	
34.16	34.16	
34.17	34.17	
34.18	34.18	
34.19	34.19	
34.20	34.20	
34.21	34.21	3
34.22	34.22	
34.23	34.23	
34.24	34.24	
34.25	34.25	
34.26	34.26	
34.27	34.27	
34.28	34.28	

34.29	34.29	
34.30	34.30	
34.31		
34.32	34.31	4
34.33	34.32	
34.34	34.33	
34.35	34.34	
34.36	34.35	
34.37	34.36	
34.38	34.37	
34.39	34.38	
34.40	34.39	
34.41	34.40	5
34.42	34.41	
34.43	34.42	
34.44	34.43	
34.45	34.44	
34.46	34.45	
34.47	34.46	
34.48	34.47	
34.49	34.48	
34.50	34.49	
34.51	34.50	6
34.52	34.51	
34.53	34.52	
34.54	34.53	
34.55	34.54	
34.56	34.55	
34.57	34.56	
34.58	34.57	

<b>35.1</b>	<b>35.1</b>	<b>1</b>
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35.2	35.2	
35.3	35.3	
35.4		
35.5	35.4	
35.6	35.5	
35.7	35.6	
35.8	35.7	
35.9	35.8	
35.10	35.9	
35.11	35.10	2
35.12		
35.13	35.11	
35.14		
35.15	35.12	
35.16		
35.17	35.13	
35.18	35.14	
35.19	35.15	
35.20	35.16	
35.21	35.17	
35.22	35.18	

**36.1**      **36.1**      **1**

36.2      36.2

36.3

36.4

36.5

36.6

36.7      36.3

36.8      36.4

36.9      36.5

36.10      36.6

36.11      36.7

36.12      36.8

36.13

36.14

36.15

36.16

36.17      36.9      2

36.18      36.10

36.19

36.20

36.21      36.11

36.22      36.12

36.23

36.24      36.13

**37.1**      **37.1**      **1**

37.2

37.3

37.4      37.2

37.5      37.3

37.6

37.7

37.8

37.9

37.10

37.11      37.4      2

37.12      37.5

37.13      37.6

37.14      37.7

37.15      37.8

37.16      37.9

37.17      37.10

37.18      37.11

37.19

37.20      37.12

37.21      37.13

**38.1**

38.2      38.1      1

38.3

38.4      38.2

38.5      38.3



38.6	38.4	
38.7	38.5	
38.8		
38.9	38.6	2
38.10	38.7	
38.11	38.8	
38.12	38.9	
38.13	38.10	
38.14	38.11	
38.15	38.12	
38.16	38.13	
38.17	38.14	
38.18	38.15	
38.19	38.16	3
38.20	38.17	
38.21	38.18	
38.22	38.19	
38.23		
38.24		
38.25		
38.26	38.20	
38.27	38.21	
38.28	38.22	

**39.1      39.1      1**

39.2	39.2	
39.3	39.3	
39.4	39.4	
39.5	39.5	
39.6	39.6	
39.7	39.7	2
39.8	39.8	
39.9	39.9	
39.10	39.10	
39.11	39.11	
39.12	39.12	
39.13	39.13	

**40.1      40.1      1**

40.2	40.2	
40.3	40.3	
40.4	40.4	
40.5	40.5	
40.6	40.6	
40.7	40.7	
40.8	40.8	
40.9	40.9	2
40.10	40.10	
40.11	40.11	
40.12	40.12	
40.13		
40.14		

40.15            40.13  
40.16  
40.17            40.14

1975            1814            303

## Final Notes

1. The transliterated text of the Vedaparibhāṣāsūtra-Śikṣā is based on:

[http://peterffreund.com/shiksha/vedaparibhashasutra\\_shiksha.html](http://peterffreund.com/shiksha/vedaparibhashasutra_shiksha.html)

Śikṣāsaṃgraha, edited by Ācārya Śrī Rāma Prasāda Tripāṭhī, Varanasi, 1989, pp. 269-280

<https://www.scribd.com/doc/204413206/Shiksha-Sangraha-Acharya-Ram-Prasad-Tripathi>

The headings Adhyāya 1 etc. have been added for easy reference.

2. The transliterated text of the Vedaparibhāṣākārikā Śikṣā is based on:

[http://peterffreund.com/shiksha/vedaparibhashakarika\\_shiksha.html](http://peterffreund.com/shiksha/vedaparibhashakarika_shiksha.html)

Śikṣāsaṃgraha, pp. 280-285 (with commentary); see link above.

3. The transliterated text of the Mādhyandina-Vājasaneyi-Padapāṭha is based on:

Mādhyandina-Saṃhitāḥ Padapāṭhaḥ, edited by Yudhiṣṭhira Mīmāṃsaka, 4<sup>th</sup> edition, 2012

4. <http://www.detlef108.de/Madhyandina-shiksha-with-commentary-T.pdf>

5. Abbreviations:

avg    *avagraha*

mvs    *mādhyandina-vājasaneyi-saṃhitā*

mvp    *mādhyandina-vājasaneyi- padapāṭha*

6. Last updated by [Detlef Eichler](#) : 10 March 2016