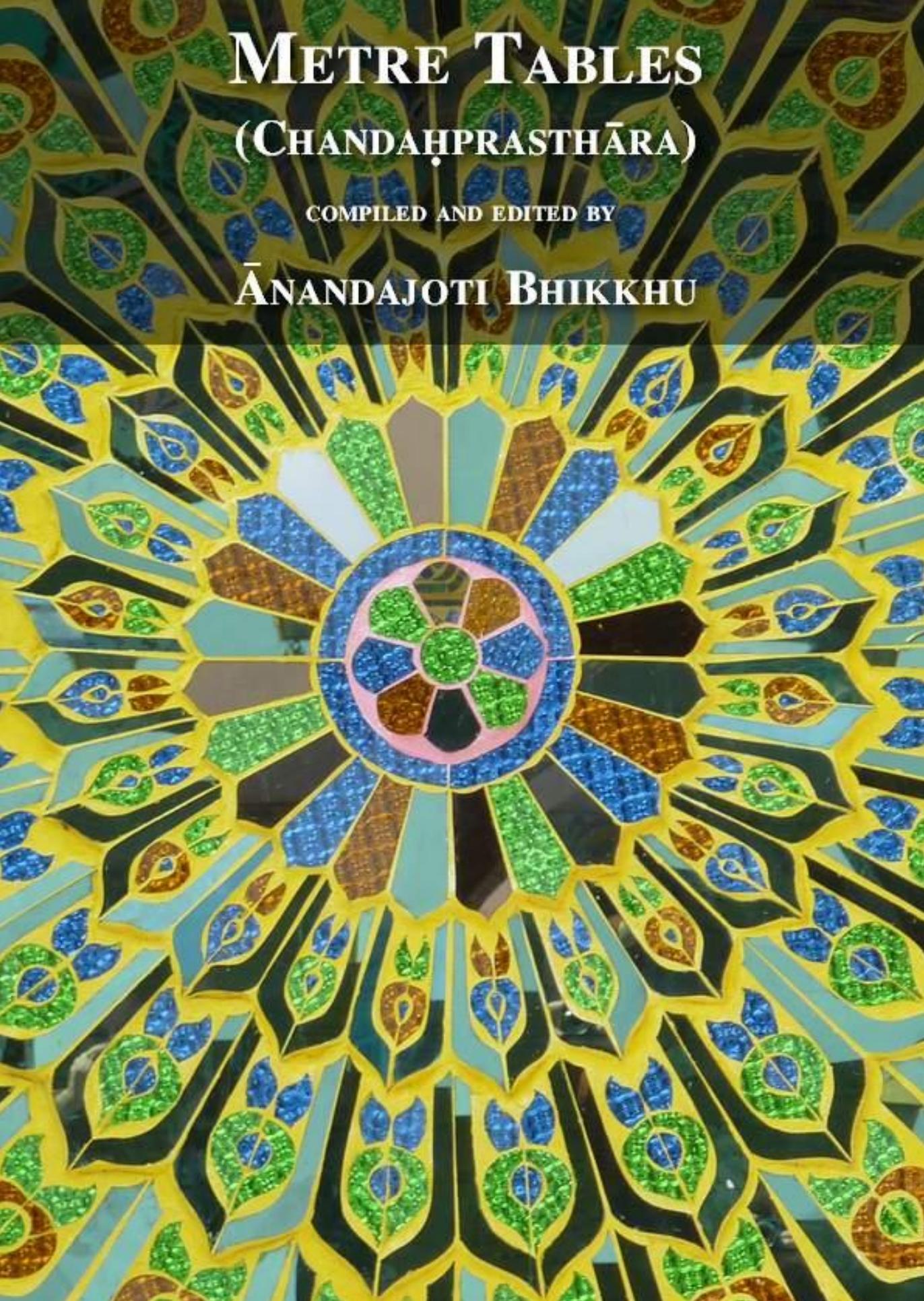# METRE TABLES

(CHANDAḤPRASTHĀRA)

COMPILED AND EDITED BY

ĀNANDAJOTI BHIKKHU

Metre Tables

(Chandaḥprasthāra)

compiled and edited by

Ānandajoti Bhikkhu

(Sept. 2005/2549; revised version 2.0 Aug. 2013)

Editor's Preface

The initial idea behind the work which follows was simply to give instructions and examples of metre tables so that the student could get an idea of how to draw them up and analyse them for himself. I therefore present here not only the tables but simple methods showing how they are composed. These are based on the instructions given in Vṛttaratnākara and Vuttodaya, and supplemented by a number of commenteries and sub-commentaries on these works.

While working on this project it seemed to be useful to add in all the metre profiles and names I have come across in the prosodies, and thereby compile a kind of easy reference work. This work then became something like an expanded version of my Comparative Table of the Metres found in ChŚā, VR, & Vutt which I published in January of last year. In that work though I only included what I considered to be the genuine metres belonging to Vṛttaratnākara, but here, as I am trying to be as exhaustive as possible, I have included the variant metres that were left out of the earlier Table.

Another great source of metres and their names has been Ven. Dīpaṁkara's Vṛttodayapariśiṣṭaya, which is a supplement to Vuttodaya with the main text and examples written in Pāḷi and a commentary (sannaya) in Sinhala. It duplicates a lot of the metres found in Vṛttaratnākara, but it also includes many other metres passed down in the tradition. I hope to transcribe this valuable work in full at a later date when I can get hold of a better copy to work from.

There are many cases in these lists where the same metre has various names associated with it in the prosodies, so I have included them all and the source for the names. There are also a number of cases of the opposite, that is, where the same name has been applied to a number of different metres. Because of the confusion this causes I have compiled an index to facilitate comparison and reference.

I have included whatever metres and names I could find, and have been as exhaustive as possible in drawing up the lists, but although all the main metres have already been listed here, with some of the rarer ones this is only a start, so I intend to keep adding to these tables as and when it is possible to do so.

In the commentary I have used mainly Sanskrit terminology as nearly all the material originates in the Sanskrit culture, and has been adopted into the Pāḷi culture in imitation. With the metre names though, I have included whatever names I could find in both languages, giving the Sanskrit first, which is followed by the Pāḷi.

In compiling these tables I have so far drawn upon the following works:

Sources:

Śrī Piṅgala's Chandaḥ Śāstra edited by Paṇḍit Kedāranāth of Jaypur (Bombay, 1938)

Śrī Kedārabhaṭṭa's Vṛttaratnākara edited by Ānandajoti Bhikkhu (ABT, 2003)

Ven. Medhaṅkara's Jinacarita edited by Ānandajoti Bhikkhu (ABT, 2006)

Ven. Sorata's edition of Vṛttaratnākara (Colombo, 1926)

Śrīmat Paṇśīkar's edition of Vṛttaratnākara (Bombay, 1906)

Ven. Seelakkhandha's edition of Vṛttaratnākara (Bombay, 1908)

Ven. Saṁgharakkhita's Vuttodaya, with the Laṅkānanda Vyākhyā, by Ven. Labugame Laṅkānanda (Colombo, 1946)

Ven. Saṁgharakkhita's Vuttodaya edited by Ānandajoti Bhikkhu (forthcoming)

Ven. Dīpaṁkara, Vṛttodayapariśiṣṭaya (Colombo, 1916)

Prof. Helmer Smith, Conspectus Terminorum (Metricorum) (Appendix to Saddanīti) (Lund, 1966)

V.S. Apte, The Student's Sanskrit - English Dictionary (Appendix 1) (1890, reprinted Delhi, 1993)

Richard Morris, Saddhammopāyana (London, 1887)

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Samavṛtta (Samavutta) Tables

Summary

There are 2 metres in the Uktā (Uttā) class of metres
There are 4 metres in the Atyuktā (Accuttā) class of metres
There are 8 metres in the Madhyā (Majjhā) class of metres
There are 16 metres in the Pratiṣṭhā (Patiṭṭhā) class of metres
There are 32 metres in the Supratiṣṭhā (Suppatiṭṭhā) class of metres
There are 64 metres in the Gāyatrī (Gāyattī) class of metres
There are 128 metres in the Uṣṇī (Uṇhī) class of metres
There are 256 metres in the Anuṣṭubh (Anuṭṭhubha) class of metres
There are 512 metres in the Bṛhatī (Brahatī) class of metres
There are 1,024 metres in the Paṁkti (Panti) class of metres
There are 2,048 metres in the Triṣṭubh (Tuṭṭhubha) class of metres
There are 4,096 metres in the Jagatī (id.) class of metres
There are 8,192 metres in the Atijagatī (id.) class of metres
There are 16,384 metres in the Sakvarī (Sakkarī) class of metres
There are 32,768 metres in the Atisakvarī (Atisakkarī) class of metres
There are 65,536 metres in the Asti (Aṭṭhi) class of metres
There are 131,072 metres in the Atyasti (Accaṭṭhi) class of metres
There are 262,144 metres in the Dhṛti (Dhuti) class of metres
There are 524,288 metres in the Atidhṛti (Atidhuti) class of metres
There are 1,048,576 metres in the Kṛti (Kati) class of metres
There are 2,097,152 metres in the Prakṛti (Pakati) class of metres
There are 4,194,304 metres in the Ākṛti (Ākati) class of metres
There are 8,388,608 metres in the Vikṛti (Vikati) class of metres
There are 16,777,216 metres in the Saṁkṛti (Saṅkati) class of metres
There are 33,554,432 metres in the Atikṛti (Atikati) class of metres
There are 67,108,864 metres in the Utkṛti (Ukkati) class of metres

Samavṛtta Prasthāra

In what follows:

       – = guru (garu) or heavy syllable
       ◡ = laghu (lahu) or light syllable

The rules for drawing up Samavṛttacchandas tables:

1. Write the first line which consists of between 1 and 26 guru-s.
2. Working from the left, under the first guru write a laghu.
3. Copy the signs that are written to the right on the line above into the second line.
4. Add sufficient guru-s at the beginning of the line to make up the syllablic quantity required.
5. Repeat instuctions 2 - 4 until a line with all laghu-s is reached. Then the table is complete.

Demonstration:

Let's say we wish to draw up a table for the Pratiṣṭhā class of metres.

1. Write the first line which consists of 4 guru-s.
      1. – – – –
2. Working from the left, under the first guru write a laghu.
      1. – – – –
      2. ◡
3. Copy the signs that are written to the right on the line above into the second line.
      1.– – – –
      2. ◡ – – –
4. Add sufficient guru-s at the beginning of the line to make up the syllablic quantity required - here the line is already full so no need to add anything.

2. Working from the left, under the first guru write a laghu.
      1. – – – –
      2. ◡ – – –
      3. ◡
3. Copy the signs that are written to the right on the line above into the second line.
      1. – – – –
      2. ◡ – – –
      3. ◡ – –

4. Add sufficient guru-s at the beginning of the line to make up the syllablic quantity required.

      1. – – – –
      2. ᴗ – – –
      3. – ᴗ – –

2. Working from the left, under the first guru write a laghu.

      1. – – – –
      2. ᴗ – – –
      3. – ᴗ – –
      4. ᴗ

3. Copy the signs that are written to the right on the line above into the second line.

      1. – – – –
      2. ᴗ – – –
      3. – ᴗ – –
      4. ᴗ ᴗ – –

4. Add sufficient guru-s at the beginning of the line to make up the syllablic quantity required - here the line is already full so no need to add anything.

2. Working from the left, under the first guru write a laghu.

      1. – – – –
      2. ᴗ – – –
      3. – ᴗ – –
      4. ᴗ ᴗ – –
      5.   ᴗ

3. Copy the signs that are written to the right on the line above into the second line.

      1. – – – –
      2. ᴗ – – –
      3. – ᴗ – –
      4. ᴗ ᴗ – –
      5.   ᴗ –

4. Add sufficient guru-s at the beginning of the line to make up the syllablic quantity required.

      1. – – – –
      2. ᴗ – – –
      3. – ᴗ – –
      4. ᴗ ᴗ – –
      5. – – ᴗ –

5. Repeat instuctions 2 - 4 until a line with all laghu-s is reached. Then the table is complete.

Pratiṣṭhā:

1. – – – –
2. ⏑ – – –
3. – ⏑ – –
4. ⏑ ⏑ – –
5. – – ⏑ –
6. ⏑ – ⏑ –
7. – ⏑ ⏑ –
8. ⏑ ⏑ ⏑ –
9. – – – ⏑
10. ⏑ – – ⏑
11. – ⏑ – ⏑
12. ⏑ ⏑ – ⏑
13. – – ⏑ ⏑
14. ⏑ – ⏑ ⏑
15. – ⏑ ⏑ ⏑
16. ⏑ ⏑ ⏑ ⏑

Uktā, Uttā

In the Uktā class of metres the table is 1 unit wide, 3 units deep,
& 3 square units in extent.

(1 syllable, 2 metres)
1 metre has no heavy syllables (sarvalaghu)
1 metre has only heavy syllables (sarvaguru)

1. – Śrī (VR), Sirī (Vutt Pa)
2. ◡

Atyuktā, Accuttā

In the Atyuktā class of metres the table is 3 units wide, 7 units deep,
& 21 square units in extent.

(2 syllables, 4 metres)
1 metre has no heavy syllable (sarvalaghu)
2 metres have 1 heavy syllable
1 metre has only heavy syllables (sarvaguru)

1. – – Strī (VR), Thī (Vutt Pa)
2. ◡ –
3. – ◡
4. ◡◡

Madhyā, Majjhā

In the Madhyā class of metres the table is 5 units wide, 15 units deep,
& 75 square units in extent.

(3 syllables, 8 metres)
1 metre has no heavy syllable (sarvalaghu)
3 metres have 1 heavy syllable
3 metres have 2 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. – – –   Nārī (VR, Vutt Pa)
2. ⌣ – –   Kesā (VR fn)
3. – ⌣ –   Magī (VR)
4. ⌣ ⌣ –
5. – – ⌣
6. ⌣ – ⌣
7. – ⌣ ⌣
8. ⌣ ⌣ ⌣

Pratiṣṭhā, Patiṭṭhā

In the Pratiṣṭhā class of metres the table is 7 units wide, 31 units deep,
& 217 square units in extent.

(4 syllables, 16 metres)
1 metre has no heavy syllable (sarvalaghu)
4 metres have 1 heavy syllable
6 metres have 2 heavy syllables
4 metres have 3 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. − − − − Kanyā (VR), Kaññā (Vutt Pa)
2. ◡ − − − Vrīḍā (VR fn)
3. − ◡ − − Samṛddhī (VR fn), Puññā (Vutt Pa)
4. ◡ ◡ − − Sumatī (VR fn)
5. − − ◡ −
6. ◡ − ◡ − Lāsinī (VR fn)
7. − ◡ ◡ − Sumukhī (VR fn)
8. ◡ ◡ ◡ − Kusumā (Vutt Pa)
9. − − − ◡
10. ◡ − − ◡
11. − ◡ − ◡
12. ◡ ◡ − ◡
13. − − ◡ ◡
14. ◡ − ◡ ◡
15. − ◡ ◡ ◡
16. ◡ ◡ ◡ ◡

Supratiṣṭhā, Suppatiṭṭhā

In the Supratiṣṭhā class of metres the table is 9 units wide, 63 units deep,
& 567 square units in extent.

(5 syllables, 32 metres)
1 metre has no heavy syllable (sarvalaghu)
5 metres have 1 heavy syllable
10 metres have 2 heavy syllables
10 metres have 3 heavy syllables
5 metres have 4 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. – – – – –   Paṅktī (VR), Pantī (Vutt Pa)
2. ⏑ – – – –
3. – ⏑ – – –   Prītī (VR fn)
4. ⏑ ⏑ – – –
5. – – ⏑ – –
6. ⏑ – ⏑ – –   Satī (VR fn)
7. – ⏑ ⏑ – –
8. ⏑ ⏑ ⏑ – –
9. – – – ⏑ –
10. ⏑ – – ⏑ –
11. – ⏑ – ⏑ –   Gāminī (Vutt Pa)
12. ⏑ ⏑ – ⏑ –
13. – – ⏑ ⏑ –   Mandā (VR fn)
14. ⏑ – ⏑ ⏑ –
15. – ⏑ ⏑ ⏑ –
16. ⏑ ⏑ ⏑ ⏑ –
17. – – – – ⏑
18. ⏑ – – – ⏑
19. – ⏑ – – ⏑
20. ⏑ ⏑ – – ⏑
21. – – ⏑ – ⏑
22. ⏑ – ⏑ – ⏑
23. – ⏑ ⏑ – ⏑
24. ⏑ ⏑ ⏑ – ⏑
25. – – – ⏑ ⏑
26. ⏑ – – ⏑ ⏑
27. – ⏑ – ⏑ ⏑
28. ⏑ ⏑ – ⏑ ⏑

29. – – ⏑ ⏑ ⏑
30. ⏑ – ⏑ ⏑ ⏑
31. – ⏑ ⏑ ⏑ ⏑
32. ⏑ ⏑ ⏑ ⏑ ⏑

Gāyatrī, Gāyattī

In the Gāyatrī class of metres the table is 11 units wide, 127 units deep,
& 1,397 square units in extent.

(6 syllables, 64 metres)
1 metre has no heavy syllable (sarvalaghu)
6 metres have 1 heavy syllable
15 metres have 2 heavy syllables
20 metres have 3 heavy syllables
15 metres have 4 heavy syllables
6 metres have 5 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. − − − − − − Vidyullekhā (VR fn), Sāvitrī (VR fn)
2. ᴗ − − − − −
3. − ᴗ − − − − Mālanī
4. ᴗ ᴗ − − − −
5. − − ᴗ − − −
6. ᴗ − ᴗ − − −
7. − ᴗ ᴗ − − −
8. ᴗ ᴗ ᴗ − − −
9. − − − ᴗ − −
10. ᴗ − − ᴗ − − Somarājī (VR fn)
11. − ᴗ − ᴗ − −
12. ᴗ ᴗ − ᴗ − −
13. − − ᴗ ᴗ − − Tanumadhyā (ChŚā, VR), Tanumajjhā (Vutt)
14. ᴗ − ᴗ ᴗ − −
15. − ᴗ ᴗ ᴗ − − Kāmalatikā (VR fn)
16. ᴗ ᴗ ᴗ ᴗ − − Sasivadanā (VR, Vutt Pa)
17. − − − − ᴗ − Vadī (VR fn)
18. ᴗ − − − ᴗ −
19. − ᴗ − − ᴗ − Sragviṇī (VR fn)
20. ᴗ ᴗ − − ᴗ −
21. − − ᴗ − ᴗ −
22. ᴗ − ᴗ − ᴗ −
23. − ᴗ ᴗ − ᴗ −
24. ᴗ ᴗ ᴗ − ᴗ −
25. − − − ᴗ ᴗ − Somakulam (VR fn), Mukula (VR fn)
26. ᴗ − − ᴗ ᴗ −
27. − ᴗ − ᴗ ᴗ −

28. ⏑⏑–⏑⏑–   Ramanī (VR fn)
29. ––⏑⏑⏑–   Vasumatī (VR)
30. ⏑–⏑⏑⏑–
31. –⏑⏑⏑⏑–
32. ⏑⏑⏑⏑⏑–
33. –––––⏑
34. ⏑––––⏑
35. –⏑–––⏑
36. ⏑⏑–––⏑
37. ––⏑––⏑
38. ⏑–⏑––⏑
39. –⏑⏑––⏑
40. ⏑⏑⏑––⏑
41. –––⏑–⏑
42. ⏑––⏑–⏑
43. –⏑–⏑–⏑
44. ⏑⏑–⏑–⏑
45. ––⏑⏑–⏑
46. ⏑–⏑⏑–⏑
47. –⏑⏑⏑–⏑
48. ⏑⏑⏑⏑–⏑
49. ––––⏑⏑
50. ⏑–––⏑⏑
51. –⏑––⏑⏑
52. ⏑⏑––⏑⏑
53. ––⏑–⏑⏑
54. ⏑–⏑–⏑⏑
55. –⏑⏑–⏑⏑
56. ⏑⏑⏑–⏑⏑
57. –––⏑⏑⏑
58. ⏑––⏑⏑⏑
59. –⏑–⏑⏑⏑
60. ⏑⏑–⏑⏑⏑
61. ––⏑⏑⏑⏑
62. ⏑–⏑⏑⏑⏑
63. –⏑⏑⏑⏑⏑
64. ⏑⏑⏑⏑⏑⏑

Uṣṇī, Uṇhī

In the Uṣṇī class of metres the table is 13 units wide, 255 units deep,
& 3,315 square units in extent.

(7 syllables, 128 metres)
1 metre has no heavy syllable (sarvalaghu)
7 metres have 1 heavy syllable
21 metres have 2 heavy syllables
35 metres have 3 heavy syllables
35 metres have 4 heavy syllables
21 metres have 5 heavy syllables
7 metres have 6 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. – – – – – – –
2. ◡ – – – – – –
3. – ◡ – – – – –
4. ◡ ◡ – – – – –
5. – – ◡ – – – –
6. ◡ – ◡ – – – –
7. – ◡ ◡ – – – –
8. ◡ ◡ ◡ – – – –
9. – – – ◡ – – –
10. ◡ – – ◡ – – –
11. – ◡ – ◡ – – –
12. ◡ ◡ – ◡ – – –
13. – – ◡ ◡ – – –
14. ◡ – ◡ ◡ – – –
15. – ◡ ◡ ◡ – – –
16. ◡ ◡ ◡ ◡ – – –
17. – – – – ◡ – –
18. ◡ – – – ◡ – –
19. – ◡ – – ◡ – –
20. ◡ ◡ – – ◡ – –   Haṁsamālā (VR fn)
21. – – ◡ – ◡ – –
22. ◡ – ◡ – ◡ – –
23. – ◡ ◡ – ◡ – –
24. ◡ ◡ ◡ – ◡ – –
25. – – – ◡ ◡ – –   Madalekhā (VR, Vutt Pa)
26. ◡ – – ◡ ◡ – –

27. – ◡ – ◡ ◡ – –
28. ◡ ◡ – ◡ ◡ – –
29. – – ◡ ◡ ◡ – –
30. ◡ – ◡ ◡ ◡ – –   Kumāralalitā (ChŚā, VR fn, Vutt)
31. – ◡ ◡ ◡ ◡ – –
32. ◡ ◡ ◡ ◡ ◡ – –
33. – – – – – ◡ –
34. ◡ – – – – ◡ –
35. – ◡ – – – ◡ –
36. ◡ ◡ – – – ◡ –
37. – – ◡ – – ◡ –
38. ◡ – ◡ – – ◡ –
39. – ◡ ◡ – – ◡ –
40. ◡ ◡ ◡ – – ◡ –
41. – – – ◡ – ◡ –
42. ◡ – – ◡ – ◡ –
43. – ◡ – ◡ – ◡ –
44. ◡ ◡ – ◡ – ◡ –
45. – – ◡ ◡ – ◡ –
46. ◡ – ◡ ◡ – ◡ –
47. – ◡ ◡ ◡ – ◡ –
48. ◡ ◡ ◡ ◡ – ◡ –
49. – – – – ◡ ◡ –
50. ◡ – – – ◡ ◡ –
51. – ◡ – – ◡ ◡ –
52. ◡ ◡ – – ◡ ◡ –
53. – – ◡ – ◡ ◡ –   Cūḍāmaṇi (VR fn)
54. ◡ – ◡ – ◡ ◡ –
55. – ◡ ◡ – ◡ ◡ –   Āruhanaṁ (Vutt Pa)
56. ◡ ◡ ◡ – ◡ ◡ –   Madhumatī (VR fn)
57. – – – ◡ ◡ ◡ –
58. ◡ – – ◡ ◡ ◡ –
59. – ◡ – ◡ ◡ ◡ –
60. ◡ ◡ – ◡ ◡ ◡ –
61. – – ◡ ◡ ◡ ◡ –
62. ◡ – ◡ ◡ ◡ ◡ –
63. – ◡ ◡ ◡ ◡ ◡ –
64. ◡ ◡ ◡ ◡ ◡ ◡ –
65. – – – – – – ◡
66. ◡ – – – – – ◡
67. – ◡ – – – – ◡
68. ◡ ◡ – – – – ◡

69. – – ⏑ – – – ⏑
70. ⏑ – ⏑ – – – ⏑
71. – ⏑ ⏑ – – – ⏑
72. ⏑ ⏑ ⏑ – – – ⏑
73. – – – ⏑ – – ⏑
74. ⏑ – – ⏑ – – ⏑
75. – ⏑ – ⏑ – – ⏑
76. ⏑ ⏑ – ⏑ – – ⏑
77. – – ⏑ ⏑ – – ⏑
78. ⏑ – ⏑ ⏑ – – ⏑
79. – ⏑ ⏑ ⏑ – – ⏑
80. ⏑ ⏑ ⏑ ⏑ – – ⏑
81. – – – – ⏑ – ⏑
82. ⏑ – – – ⏑ – ⏑
83. – ⏑ – – ⏑ – ⏑
84. ⏑ ⏑ – – ⏑ – ⏑
85. – – ⏑ – ⏑ – ⏑
86. ⏑ – ⏑ – ⏑ – ⏑
87. – ⏑ ⏑ – ⏑ – ⏑
88. ⏑ ⏑ ⏑ – ⏑ – ⏑
89. – – – ⏑ ⏑ – ⏑
90. ⏑ – – ⏑ ⏑ – ⏑
91. – ⏑ – ⏑ ⏑ – ⏑
92. ⏑ ⏑ – ⏑ ⏑ – ⏑
93. – – ⏑ ⏑ ⏑ – ⏑
94. ⏑ – ⏑ ⏑ ⏑ – ⏑
95. – ⏑ ⏑ ⏑ ⏑ – ⏑
96. ⏑ ⏑ ⏑ ⏑ ⏑ – ⏑
97. – – – – – ⏑ ⏑
98. ⏑ – – – – ⏑ ⏑
99. – ⏑ – – – ⏑ ⏑
100. ⏑ ⏑ – – – ⏑ ⏑
101. – – ⏑ – – ⏑ ⏑
102. ⏑ – ⏑ – – ⏑ ⏑
103. – ⏑ ⏑ – – ⏑ ⏑
104. ⏑ ⏑ ⏑ – – ⏑ ⏑
105. – – – ⏑ – ⏑ ⏑
106. ⏑ – – ⏑ – ⏑ ⏑
107. – ⏑ – ⏑ – ⏑ ⏑
108. ⏑ ⏑ – ⏑ – ⏑ ⏑
109. – – ⏑ ⏑ – ⏑ ⏑
110. ⏑ – ⏑ ⏑ – ⏑ ⏑

111. – ⏑ ⏑ ⏑ – ⏑ ⏑
112. ⏑ ⏑ ⏑ ⏑ – ⏑ ⏑
113. – – – – ⏑ ⏑ ⏑
114. ⏑ – – – ⏑ ⏑ ⏑
115. – ⏑ – – ⏑ ⏑ ⏑
116. ⏑ ⏑ – – ⏑ ⏑ ⏑
117. – – ⏑ – ⏑ ⏑ ⏑
118. ⏑ – ⏑ – ⏑ ⏑ ⏑
119. – ⏑ ⏑ – ⏑ ⏑ ⏑
120. ⏑ ⏑ ⏑ – ⏑ ⏑ ⏑
121. – – – ⏑ ⏑ ⏑ ⏑
122. ⏑ – – ⏑ ⏑ ⏑ ⏑
123. – ⏑ – ⏑ ⏑ ⏑ ⏑
124. ⏑ ⏑ – ⏑ ⏑ ⏑ ⏑
125. – – ⏑ ⏑ ⏑ ⏑ ⏑
126. ⏑ – ⏑ ⏑ ⏑ ⏑ ⏑
127. – ⏑ ⏑ ⏑ ⏑ ⏑ ⏑
128. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑

Anuṣṭubh, Anuṭṭhubha

In the Anuṣṭubh class of metres the table is 15 units wide, 511 units deep,
& 7,665 square units in extent.

(8 syllables, 256 metres)
1 metre has no heavy syllable (sarvalaghu)
8 metres have 1 heavy syllable
28 metres have 2 heavy syllables
56 metres have 3 heavy syllables
70 metres have 4 heavy syllables
56 metres have 5 heavy syllables
28 metres have 6 heavy syllables
8 metres have 7 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. – – – – – – – – Vidyunmālā (ChŚā, VR), Vijjummālā (Vutt)
2. ⏑ – – – – – – –
3. – ⏑ – – – – – –
4. ⏑ ⏑ – – – – – –
5. – – ⏑ – – – – –
6. ⏑ – ⏑ – – – – –
7. – ⏑ ⏑ – – – – –
8. ⏑ ⏑ ⏑ – – – – –
9. – – – ⏑ – – – –
10. ⏑ – – ⏑ – – – –
11. – ⏑ – ⏑ – – – –
12. ⏑ ⏑ – ⏑ – – – –
13. – – ⏑ ⏑ – – – –
14. ⏑ – ⏑ ⏑ – – – –
15. – ⏑ ⏑ ⏑ – – – –
16. ⏑ ⏑ ⏑ ⏑ – – – –
17. – – – – ⏑ – – –
18. ⏑ – – – ⏑ – – –
19. – ⏑ – – ⏑ – – – Matāmālā (Vutt Pa)
20. ⏑ ⏑ – – ⏑ – – –
21. – – ⏑ – ⏑ – – –
22. ⏑ – ⏑ – ⏑ – – –
23. – ⏑ ⏑ – ⏑ – – –
24. ⏑ ⏑ ⏑ – ⏑ – – –
25. – – – ⏑ ⏑ – – –

26. ∪ – – ∪ ∪ – – –
27. – ∪ – ∪ ∪ – – –
28. ∪ ∪ – ∪ ∪ – – –
29. – – ∪ ∪ ∪ – – –
30. ∪ – ∪ ∪ ∪ – – –
31. – ∪ ∪ ∪ ∪ – – –
32. ∪ ∪ ∪ ∪ ∪ – – –
33. – – – – – ∪ – –
34. ∪ – – – – ∪ – –
35. – ∪ – – – ∪ – –
36. ∪ ∪ – – – ∪ – –
37. – – ∪ – – ∪ – –
38. ∪ – ∪ – – ∪ – –   Vitāna (VR)
39. – ∪ ∪ – – ∪ – –
40. ∪ ∪ ∪ – – ∪ – –
41. – – – ∪ – ∪ – –
42. ∪ – – ∪ – ∪ – –
43. – ∪ – ∪ – ∪ – –
44. ∪ ∪ – ∪ – ∪ – –
45. – – ∪ ∪ – ∪ – –
46. ∪ – ∪ ∪ – ∪ – –
47. – ∪ ∪ ∪ – ∪ – –
48. ∪ ∪ ∪ ∪ – ∪ – –
49. – – – – ∪ ∪ – –
50. ∪ – – – ∪ ∪ – –
51. – ∪ – – ∪ ∪ – –
52. ∪ ∪ – – ∪ ∪ – –
53. – – ∪ – ∪ ∪ – –
54. ∪ – ∪ – ∪ ∪ – –
55. – ∪ ∪ – ∪ ∪ – –   Citrapadā (ChŚā, VR, Vutt)
56. ∪ ∪ ∪ – ∪ ∪ – –
57. – – – ∪ ∪ ∪ – –   Haṁsaruta (ChŚā fn, VR)
58. ∪ – – ∪ ∪ ∪ – –
59. – ∪ – ∪ ∪ ∪ – –
60. ∪ ∪ – ∪ ∪ ∪ – –
61. – – ∪ ∪ ∪ ∪ – –
62. ∪ – ∪ ∪ ∪ ∪ – –
63. – ∪ ∪ ∪ ∪ ∪ – –
64. ∪ ∪ ∪ ∪ ∪ ∪ – –
65. – – – – – – ∪ –
66. ∪ – – – – – ∪ –
67. – ∪ – – – – ∪ –

68. ‿‿–––‿–
69. ––‿–––‿–
70. ‿–‿–––‿–
71. –‿‿–––‿–
72. ‿‿‿–––‿–
73. –––‿––‿–
74. ‿––‿––‿–
75. –‿–‿––‿–
76. ‿‿–‿––‿–
77. ––‿‿––‿–
78. ‿–‿‿––‿–
79. –‿‿‿––‿–
80. ‿‿‿‿––‿–
81. ––––‿–‿–
82. ‿–––‿–‿–
83. –‿––‿–‿–
84. ‿‿––‿–‿–
85. ––‿–‿–‿–   Nārācikā (VR fn)
86. ‿–‿–‿–‿–   Pramāṇikā (VR), Pamāṇikā (Vutt)
87. –‿‿–‿–‿–   Nāgaraka (VR fn)
88. ‿‿‿–‿–‿–
89. –––‿‿–‿–
90. ‿––‿‿–‿–
91. –‿–‿‿–‿–
92. ‿‿–‿‿–‿–
93. ––‿‿‿–‿–
94. ‿–‿‿‿–‿–
95. –‿‿‿‿–‿–
96. ‿‿‿‿‿–‿–
97. –––––‿‿–
98. ‿––––‿‿–
99. –‿–––‿‿–
100. ‿‿–––‿‿–
101. ––‿––‿‿–
102. ‿–‿––‿‿–
103. –‿‿––‿‿–   Māṇavaka (VR, Vutt)
104. ‿‿‿––‿‿–
105. –––‿–‿‿–
106. ‿––‿–‿‿–
107. –‿–‿–‿‿–
108. ‿‿–‿–‿‿–
109. ––‿‿–‿‿–

110. ⏑–⏑⏑–⏑⏑–
111. –⏑⏑⏑–⏑⏑–
112. ⏑⏑⏑⏑–⏑⏑–
113. ––––⏑⏑⏑–
114. ⏑–––⏑⏑⏑–
115. –⏑––⏑⏑⏑–
116. ⏑⏑––⏑⏑⏑–
117. ––⏑–⏑⏑⏑–
118. ⏑–⏑–⏑⏑⏑–
119. –⏑⏑–⏑⏑⏑–
120. ⏑⏑⏑–⏑⏑⏑–   Gajapati (Vutt Pa)
121. –––⏑⏑⏑⏑–
122. ⏑––⏑⏑⏑⏑–
123. –⏑–⏑⏑⏑⏑–
124. ⏑⏑–⏑⏑⏑⏑–
125. ––⏑⏑⏑⏑⏑–
126. ⏑–⏑⏑⏑⏑⏑–
127. –⏑⏑⏑⏑⏑⏑–
128. ⏑⏑⏑⏑⏑⏑⏑–
129. –––––––⏑
130. ⏑––––––⏑
131. –⏑–––––⏑
132. ⏑⏑–––––⏑
133. ––⏑––––⏑
134. ⏑–⏑––––⏑
135. –⏑⏑––––⏑
136. ⏑⏑⏑––––⏑
137. –––⏑–––⏑
138. ⏑––⏑–––⏑
139. –⏑–⏑–––⏑
140. ⏑⏑–⏑–––⏑
141. ––⏑⏑–––⏑
142. ⏑–⏑⏑–––⏑
143. –⏑⏑⏑–––⏑
144. ⏑⏑⏑⏑–––⏑
145. –––⏑–⏑–⏑
146. ⏑–––⏑––⏑
147. –⏑––⏑––⏑
148. ⏑⏑––⏑––⏑
149. ––⏑–⏑––⏑
150. ⏑–⏑–⏑––⏑
151. –⏑⏑–⏑––⏑

152. ∪∪∪ – ∪ – – ∪
153. – – – ∪∪ – – ∪
154. ∪ – – ∪∪ – – ∪
155. – ∪ – ∪∪ – – ∪
156. ∪∪ – ∪∪ – – ∪
157. – – ∪∪∪ – – ∪
158. ∪ – ∪∪∪ – – ∪
159. – ∪∪∪∪ – – ∪
160. ∪∪∪∪∪ – – ∪
161. – – – – – ∪ – ∪
162. ∪ – – – – ∪ – ∪
163. – ∪ – – – ∪ – ∪
164. ∪∪ – – – ∪ – ∪
165. – – ∪ – – ∪ – ∪
166. ∪ – ∪ – – ∪ – ∪
167. – ∪∪ – – ∪ – ∪
168. ∪∪∪ – – ∪ – ∪
169. – – – ∪ – ∪ – ∪
170. ∪ – – ∪ – ∪ – ∪
171. – ∪ – ∪ – ∪ – ∪   Samānikā (VR, Vutt)
172. ∪∪ – ∪ – ∪ – ∪
173. – – ∪∪ – ∪ – ∪
174. ∪ – ∪∪ – ∪ – ∪
175. – ∪∪∪ – ∪ – ∪
176. ∪∪∪∪ – ∪ – ∪
177. – – – – ∪∪ – ∪
178. ∪ – – – ∪∪ – ∪
179. – ∪ – – ∪∪ – ∪
180. ∪∪ – – ∪∪ – ∪
181. – – ∪ – ∪∪ – ∪
182. ∪ – ∪ – ∪∪ – ∪
183. – ∪∪ – ∪∪ – ∪
184. ∪∪∪ – ∪∪ – ∪
185. – – – ∪∪∪ – ∪
186. ∪ – – ∪∪∪ – ∪
187. – ∪ – ∪∪∪ – ∪
188. ∪∪ – ∪∪∪ – ∪
189. – – ∪∪∪∪ – ∪
190. ∪ – ∪∪∪∪ – ∪
191. – ∪∪∪∪∪ – ∪
192. ∪∪∪∪∪∪ – ∪
193. – – – – – – ∪∪

194. ‿ − − − − − ‿‿
195. − ‿ − − − − ‿‿
196. ‿‿ − − − − ‿‿
197. − − ‿ − − − ‿‿
198. ‿ − ‿ − − − ‿‿
199. − ‿‿ − − − ‿‿
200. ‿‿‿ − − − ‿‿
201. − − − ‿ − − ‿‿
202. ‿ − − ‿ − − ‿‿
203. − ‿ − ‿ − − ‿‿
204. ‿‿ − ‿ − − ‿‿
205. − − ‿‿ − − ‿‿
206. ‿ − ‿‿ − − ‿‿
207. − ‿‿‿ − − ‿‿
208. ‿‿‿‿ − − ‿‿
209. − − − − ‿ − ‿‿
210. ‿ − − − ‿ − ‿‿
211. − ‿ − − ‿ − ‿‿
212. ‿‿ − − ‿ − ‿‿
213. − − ‿ − ‿ − ‿‿
214. ‿ − ‿ − ‿ − ‿‿
215. − ‿‿ − ‿ − ‿‿
216. ‿‿‿ − ‿ − ‿‿
217. − − − ‿‿ − ‿‿
218. ‿ − − ‿‿ − ‿‿
219. − ‿ − ‿‿ − ‿‿
220. ‿‿ − ‿‿ − ‿‿
221. − − ‿‿‿ − ‿‿
222. ‿ − ‿‿‿ − ‿‿
223. − ‿‿‿‿ − ‿‿
224. ‿‿‿‿‿ − ‿‿
225. − − − − − ‿‿‿
226. ‿ − − − − ‿‿‿
227. − ‿ − − − ‿‿‿
228. ‿‿ − − − ‿‿‿
229. − − ‿ − − ‿‿‿
230. ‿ − ‿ − − ‿‿‿
231. − ‿‿ − − ‿‿‿
232. ‿‿‿ − − ‿‿‿
233. − − − ‿ − ‿‿‿
234. ‿ − − ‿ − ‿‿‿
235. − ‿ − ‿ − ‿‿‿

236. ˘ ˘ – ˘ – ˘ ˘ ˘
237. – – ˘ ˘ – ˘ ˘ ˘
238. ˘ – ˘ ˘ – ˘ ˘ ˘
239. – ˘ ˘ ˘ – ˘ ˘ ˘
240. ˘ ˘ ˘ ˘ – ˘ ˘ ˘
241. – – – – ˘ ˘ ˘ ˘
242. ˘ – – – ˘ ˘ ˘ ˘
243. – ˘ – – ˘ ˘ ˘ ˘
244. ˘ ˘ – – ˘ ˘ ˘ ˘
245. – – ˘ – ˘ ˘ ˘ ˘
246. ˘ – ˘ – ˘ ˘ ˘ ˘
247. – ˘ ˘ – ˘ ˘ ˘ ˘
248. ˘ ˘ ˘ – ˘ ˘ ˘ ˘
249. – – – ˘ ˘ ˘ ˘ ˘
250. ˘ – – ˘ ˘ ˘ ˘ ˘
251. – ˘ – ˘ ˘ ˘ ˘ ˘
252. ˘ ˘ – ˘ ˘ ˘ ˘ ˘
253. – – ˘ ˘ ˘ ˘ ˘ ˘
254. ˘ – ˘ ˘ ˘ ˘ ˘ ˘
255. – ˘ ˘ ˘ ˘ ˘ ˘ ˘
256. ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘

Bṛhatī, Brahatī

In the Bṛhatī class of metres the table is 17 units wide, 1,023 units deep,
& 17,391 square units in extent.

(9 syllables, 512 metres)
1 metre has no heavy syllable (sarvalaghu)
9 metres have 1 heavy syllable
36 metres have 2 heavy syllables
84 metres have 3 heavy syllables
126 metres have 4 heavy syllables
126 metres have 5 heavy syllables
84 metres have 6 heavy syllables
36 metres have 7 heavy syllables
9 metres have 8 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. – – – – – – – – –
...
64. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ – – –   Bhujagasusubhatā (ChŚā, VR, Vutt)
...
171. – ⏑ – ⏑ – ⏑ – ⏑ –   Mālinī (Vutt Pa)
...
187. – ⏑ – ⏑ ⏑ ⏑ – ⏑ –   Bhadrikā (VR), Bhaddikā (Vutt Pa)
...
199. – ⏑ ⏑ – – – ⏑ ⏑ –   Maṇimajjhā (Vutt Pa)
...
251. – ⏑ – ⏑ ⏑ ⏑ ⏑ ⏑ –   Halamukhī (ChŚā, VR, Vutt)
...
512. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑

Paṁkti, Panti

In the Paṁkti class of metres the table is 19 units wide, 2,047 units deep,
& 38,893 square units in extent.

(10 syllables, 1,024 metres)
1 metre has no heavy syllable (sarvalaghu)
10 metres have 1 heavy syllable
45 metres have 2 heavy syllables
120 metres have 3 heavy syllables
210 metres have 4 heavy syllables
252 metres have 5 heavy syllables
210 metres have 6 heavy syllables
120 metres have 7 heavy syllables
45 metres have 8 heavy syllables
10 metres have 9 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. – – – – – – – – – –

...

121. – – – ‿ ‿ ‿ ‿ – – –   Paṇava (ChŚā, VR, Vutt)

...

155. – ‿ – ‿ ‿ – – ‿ – –   Māṇirāga (VR fn)

...

171. – ‿ – ‿ – ‿ – ‿ – –   Mayūrasāriṇī (ChŚā, VR, Vutt Pa)

...

185. – – – ‿ ‿ ‿ – ‿ – –   Ekarūpa (Vutt Pa)

...

199a. – ‿ ‿ – – – ‿ ‿ – –   Rummavatī (ChŚā, VR, Vutt)
199b. – ‿ ‿ – – – ‿ ‿ – –   Campakamālā (5) (VR, Vutt)

...

220. ‿ ‿ – ‿ ‿ – ‿ ‿ – –   Meghavitāna (VR fn)

...

241. – – – – ‿ ‿ ‿ ‿ – –   Mattā (ChŚā, VR, Vutt), Haṁsī (VR fn)

...

327. – ‿ ‿ – – – ‿ – ‿ –   Dīpakamālā (VR fn)

...

344. ‿ ‿ ‿ – ‿ – ‿ – ‿ –   Manoramā (VR, Vutt)
345. – – – ‿ ‿ – ‿ – ‿ –   Suddhavirāja (ChŚā, VR, Vutt)

...

365. – – ‿ ‿ – ‿ ‿ – ‿ –   Upasthitā (ChŚā, VR), Upaṭṭhitā (Vutt)

...

496. ‿ ‿ ‿ ‿ – ‿ ‿ ‿ ‿ –   Tvaritagati (VR fn)

...

645. – – ‿ – – – – ‿ – ‿   Ubbhāsaka (Vutt)

...

1,024. ‿ ‿ ‿ ‿ ‿ ‿ ‿ ‿ ‿ ‿

Triṣṭubh, Tuṭṭhubha

In the Triṣṭubh class of metres the table is 21 units wide, 4,095 units deep,
& 85,995 square units in extent.

(11 syllables, 2,048 metres)
1 metre has no heavy syllable (sarvalaghu)
11 metres have 1 heavy syllable
55 metres have 2 heavy syllables
165 metres have 3 heavy syllables
330 metres have 4 heavy syllables
462 metres have 5 heavy syllables
462 metres have 6 heavy syllables
330 metres have 7 heavy syllables
165 metres have 8 heavy syllables
55 metres have 9 heavy syllables
11 metres have 10 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1.– – – – – – – – – – –

...

192. ⌣ ⌣ ⌣ ⌣ ⌣ ⌣ – ⌣ – – –   Kupuruṣajanitā (VR fn)

...

256. ⌣ ⌣ ⌣ ⌣ ⌣ ⌣ ⌣ ⌣ – – –   Vṛntā (ChŚā), Vṛttā (VR), Vuttā (Vutt Pa)

...

286. ⌣ – ⌣ ⌣ ⌣ – – – ⌣ – –   Upasthitā (VR, Vutt Pa), Sikhaṇḍita (VR fn)

...

289. – – – – – ⌣ – – ⌣ – –   Sālinī (4) (ChŚā, VR, Vutt)

...

293. – – ⌣ – – ⌣ – – ⌣ – –   Viddhaṅgamālā (Vutt Pa)

...

305. – – – – ⌣ ⌣ – – ⌣ – –   Vātormī (ChŚā, VR), Vātummī (4) (Vutt)

...

342. ⌣ – ⌣ – ⌣ – ⌣ – ⌣ – –   Vilāsinī (ChŚā)

...

345. – – – ⌣ ⌣ – ⌣ – ⌣ – –   Ekarūpa (VR fn)

...

357. – – ⌣ – – ⌣ ⌣ – ⌣ – –   Indravajrā (ChŚā, VR), Indavajirā (Vutt)
358. ⌣ – ⌣ – – ⌣ ⌣ – ⌣ – –   Upendravajrā (ChŚā, VR), Upindavajirā (Vutt)

...

400. ⏑⏑⏑– – –⏑– –   Anavasitā (6) (VR fn)

...

439. –⏑–⏑⏑–⏑– –   Dodhaka (ChŚā, VR, Vutt)

...

443. –⏑–⏑⏑–⏑– –   Svāgatā (ChŚā, VR, Vutt)

...

487. –⏑⏑– –⏑⏑⏑– –   Śrī (VR), Śtrī (VR fn), Indrapada (VR fn), S u r a s a s i r ī
(Vutt)

487. –⏑⏑– –⏑⏑⏑– –   Kuḍmaladantī (5) (ChŚā), Mauktikamālā (VR),

...

683. –⏑–⏑–⏑–⏑–   Śyenī (ChŚā), Śyenikā (VR fn), Vaitikā (VR fn), Sasippabhā
(Vutt Pa)

...

699. –⏑–⏑⏑–⏑–⏑–   Rathoddhatā (ChŚā, VR, Vutt)

...

704. ⏑⏑⏑⏑⏑–⏑–⏑–   Bhadrikā (VR), Bhaddikā (Vutt)

...

732. ⏑⏑–⏑⏑–⏑–⏑–   Upacitrā (VR fn)

...

734. ⏑–⏑⏑⏑–⏑–⏑–   Saṅgatā (Vutt Pa)

...

880. ⏑⏑⏑–⏑⏑–⏑⏑–   Sumukhī (5) (VR, Vutt)

...

1,009. – – – –⏑⏑⏑⏑⏑–   Bhramaravilasitā (ChŚā, VR), Bhamaravilasitā (Vutt Pa)

...

1,360. ⏑⏑⏑– – –⏑–⏑–⏑   Nandanī (Vutt Pa)

...

2,048. ⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑

Upajāti Varieties
(Triṣṭubh Supplement)

Indravajrā (ChŚā, VR), Indavajirā (Vutt) | Kīrti (VR), Kitti (Vutt)

```
– – ⏑ – – ⏑ ⏑ – ⏑ – –          ⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –
– – ⏑ – – ⏑ ⏑ – ⏑ – –          – – ⏑ – – ⏑ ⏑ – ⏑ – –
– – ⏑ – – ⏑ ⏑ – ⏑ – –          – – ⏑ – – ⏑ ⏑ – ⏑ – –
– – ⏑ – – ⏑ ⏑ – ⏑ – –          – – ⏑ – – ⏑ ⏑ – ⏑ – –
```

Vāṇī (VR, Vutt) | Mālā (VR, Vutt)

```
– – ⏑ – – ⏑ ⏑ – ⏑ – –          ⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –
⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –          ⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –
– – ⏑ – – ⏑ ⏑ – ⏑ – –          – – ⏑ – – ⏑ ⏑ – ⏑ – –
– – ⏑ – – ⏑ ⏑ – ⏑ – –          – – ⏑ – – ⏑ ⏑ – ⏑ – –
```

Śālā (VR), Sālā (Vutt) | Haṁsī (VR, Vutt)

```
– – ⏑ – – ⏑ ⏑ – ⏑ – –          ⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –
– – ⏑ – – ⏑ ⏑ – ⏑ – –          – – ⏑ – – ⏑ ⏑ – ⏑ – –
⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –          ⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –
– – ⏑ – – ⏑ ⏑ – ⏑ – –          – – ⏑ – – ⏑ ⏑ – ⏑ – –
```

Māyā (VR, Vutt) | Chāyā (VR, Vutt)

```
– – ⏑ – – ⏑ ⏑ – ⏑ – –          ⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –
⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –          ⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –
⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –          ⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –
– – ⏑ – – ⏑ ⏑ – ⏑ – –          – – ⏑ – – ⏑ ⏑ – ⏑ – –
```

Bālā (VR, Vutt) | Ārdrā (VR), Allā (Vutt)

```
– – ⏑ – – ⏑ ⏑ – ⏑ – –          ⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –
– – ⏑ – – ⏑ ⏑ – ⏑ – –          – – ⏑ – – ⏑ ⏑ – ⏑ – –
– – ⏑ – – ⏑ ⏑ – ⏑ – –          – – ⏑ – – ⏑ ⏑ – ⏑ – –
⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –          ⏑ – ⏑ – – ⏑ ⏑ – ⏑ – –
```

Bhadrā (VR, Vutt)

⏤ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏤ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤

Premā (VR), Pemā (Vutt)

⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏤ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤

Rāmā (VR, Vutt)

⏤ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏤ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤

Ṛddhi (VR), Iddhi (Vutt)

⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏤ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤

Buddhi (VR, Vutt)

⏤ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤

Upendravajrā (ChŚā, VR),
Upindavajirā (Vutt)

⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤
⏑ ⏤ ⏑ ⏤ ⏤ ⏑ ⏑ ⏤ ⏑ ⏤ ⏤

Jagatī

In the Jagatī class of metres the table is 23 units wide, 8,191 units deep,
& 188,393 square units in extent.

(12 syllables, 4,096 metres)
1 metre has no heavy syllable (sarvalaghu)
12 metres have 1 heavy syllable
66 metres have 2 heavy syllables
220 metres have 3 heavy syllables
495 metres have 4 heavy syllables
792 metres have 5 heavy syllables
924 metres have 6 heavy syllables
792 metres have 7 heavy syllables
495 metres have 8 heavy syllables
220 metres have 9 heavy syllables
66 metres have 10 heavy syllables
12 metres have 11 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. – – – – – – – – – – – –
...
199. – ∪ ∪ – – – ∪ ∪ – – – –   Kāntotpīḍā (ChŚā)
...
241. – – – – ∪ ∪ ∪ ∪ – – – –   Jaladharamālā (4) (ChŚā, VR, Vutt Pa)
...
525. – – ∪ ∪ – – – – – ∪ – –   Vāhinī (ChŚā)
...
576. ∪ ∪ ∪ ∪ ∪ ∪ – – – ∪ – –   Puṭa (8) (ChŚā, VR, Vutt)
577. – – – – – – ∪ – – ∪ – –   Vaiśvadevī (5) (ChŚā, VR), Vessadevī (Vutt)
...
586. ∪ – – ∪ – – ∪ – – ∪ – –   Bhujaṅgaprayāta (ChŚā, VR), Bhujaṅgappayāta (Vutt)
...
716. ∪ ∪ – ∪ – – ∪ ∪ – ∪ – –   Kamalā (Vutt)
...
781. – – ∪ ∪ – – – – ∪ ∪ – –   Maṇimālā (VR, Vutt Pa)
...
880. ∪ ∪ ∪ ∪ – ∪ ∪ – ∪ ∪ – –   Abhinavatāmarasa (VR), Tāmarasa (Vutt)
...
944. ∪ ∪ ∪ ∪ – ∪ – ∪ ∪ ∪ – –   Navamālinī (ChŚā), Navamālikā (VR, Vutt Pa)
...

976. ⏑⏑⏑–––⏑⏑⏑––   Kusumavicitrā (ChŚā, VR), Kusumavicittā (Vutt)

...

1,088. ⏑⏑⏑⏑⏑⏑–––⏑–   Tata (ChŚā)

...

1,171. –⏑––⏑––⏑––⏑–   Sragviṇī (ChŚā, VR), Subbanītā (Vutt Pa)

...

1,216. ⏑⏑⏑⏑⏑⏑–⏑––⏑–   Cañcalākṣikā (ChŚā), Gaurī (ChŚā), Pramudita (VR),
Mandākinī (VR fn), Pamudita
Vutt Pa)

1,216. ⏑⏑⏑⏑⏑⏑–⏑––⏑–   (7) Prabhā (VR fn)

..

1,366. ⏑–⏑–⏑–⏑–⏑–⏑–   Svamocacāmara (VR fn)

...

1,381. ––⏑––⏑⏑–⏑–⏑–   Indravaṁśā (ChŚā, VR), Indavaṁsā (Vutt)
1,382. ⏑–⏑––⏑⏑–⏑–⏑–   Vaṁśasthā (ChŚā, VR), Vaṁsaṭṭhā (Vutt)

...

1,392. ⏑⏑⏑⏑–⏑⏑–⏑–⏑–   Varatanu (ChŚā, 6), Mālanī (VR, Vutt Pa), Tati (VR fn)

...

1,397. ––⏑–⏑⏑⏑–⏑–⏑–   Lalitā (VR, Vutt)
1,398. ⏑–⏑–⏑⏑⏑–⏑–⏑–   Pañcacāmara (VR fn)

...

1,400. ⏑⏑⏑–⏑⏑⏑–⏑–⏑–   Priyaṁvadā (VR), Piyaṁvadā (Vutt)

...

1,464. ⏑⏑⏑–⏑⏑–⏑⏑–⏑–   Drutavilambita (ChŚā, VR), Dutavilambita (Vutt)

...

1,472. ⏑⏑⏑⏑⏑⏑–⏑⏑–⏑–   Ujjvalā (VR), Ujjalā (Vutt)

...

1,756. ⏑⏑–⏑⏑–⏑⏑–⏑⏑–   Toṭaka (ChŚā, VR, Vutt)

...

1,772. ⏑⏑–⏑–⏑⏑⏑–⏑⏑–   Pramitākṣarā (ChŚā, VR), Pamitakkharā (Vutt)

...

1,886. ⏑–⏑⏑⏑–⏑–⏑⏑⏑–   Jaloddhatagati (6) (ChŚā, VR, Vutt Pa)

...

1,979. –⏑–⏑⏑⏑–⏑⏑⏑–   Candravartma (4) (VR), Candavuttī (Vutt Pa)

...

2,024. ⏑⏑⏑––⏑⏑⏑⏑⏑–   Lalanā (5) (ChŚā)

...

2,926. ⏑–⏑⏑–⏑⏑–⏑⏑–⏑   Mauktikadāma (VR fn)

...

4,096. ⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑

Atijagatī

In the Atijagatī class of metres the table is 25 units wide, 16,383 units deep,
& 409,575 square units in extent.

(13 syllables, 8,192 metres)
1 metre has no heavy syllable (sarvalaghu)
13 metres have 1 heavy syllable
78 metres have 2 heavy syllables
286 metres have 3 heavy syllables
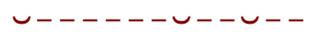*715 metres have 4 heavy syllables*
1,287 metres have 5 heavy syllables
1,716 metres have 6 heavy syllables
1,716 metres have 7 heavy syllables
1,287 metres have 8 heavy syllables
715 metres have 9 heavy syllables
286 metres have 10 heavy syllables
78 metres have 11 heavy syllables
13 metres have 12 heavy syllables
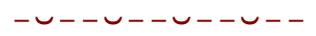*1 metre has only heavy syllables (sarvaguru)*

1. – – – – – – – – – – – – –
...
1,009. – – – – ∪ ∪ ∪ ∪ ∪ – – – Bhaddā (Vutt Pa)
...
1,154. ∪ – – – – – – ∪ – – ∪ – – Cañcarīkāvalī (VR fn, Vutt Pa)
...
1,171. – ∪ – – ∪ – – ∪ – – ∪ – – Haṁsayātā (Vutt Pa)
...
1,392. ∪ ∪ ∪ ∪ – ∪ ∪ – ∪ – ∪ – – Migindamukha (Vutt Pa)
...
1,401. – – – ∪ ∪ ∪ ∪ – ∪ – ∪ – – Prahārṣiṇī (3) (ChŚā, VR), Pahārsinī (Vutt)
...
1,509. – – ∪ – – ∪ ∪ ∪ ∪ – ∪ – – Mayūranacca (Vutt Pa)
...
1,633. – – – – – ∪ ∪ – – ∪ ∪ – – Mattamayūrā (4) (ChŚā, VR, Vutt Pa)
...
1,772. ∪ ∪ – ∪ – ∪ ∪ ∪ – ∪ ∪ – – Navanandinī (VR fn), Nandinī (Vutt Pa), Kalahaṁsa
(Vutt Pa) *(both these names occur in Vutt Pa)*
...
1,792. ∪ ∪ ∪ ∪ ∪ ∪ ∪ – ∪ ∪ – – Caṇḍī (Vutt Pa)

...
1,822. ⏑–⏑⏑–––⏑⏑–– Upasthitā (VR)

...
2,048. ⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑–– Gaurī (ChŚā)

...
2,352. ⏑⏑⏑⏑–⏑––⏑––⏑– Kuṭilagatī (VR fn)

...
2,368. ⏑⏑⏑⏑⏑⏑––⏑––⏑– Kuṭilagati (7) (ChŚā), Kṣamā (VR), Candrikā (VR fn), Candikā (Vutt Pa)

...
2,729. –––⏑–⏑–⏑–⏑– Unidentified Metre (*from* Abhidhammāvatāra)

...
2,790. ⏑–⏑––⏑⏑⏑–⏑–⏑– Mañjuhāsinī (VR fn, Vutt Pa)

...
2,796. ⏑⏑–⏑–⏑⏑⏑–⏑–⏑– Kanakaprabhā (ChŚā), Mañjubhāṣiṇī (VR), Vijayanandinī (Vutt Pa),   Pabodhikā (Vutt Pa)

...
2,805. ––⏑–⏑⏑⏑⏑–⏑–⏑– Pabhāva (Vutt Pa)

...
2,806. ⏑–⏑–⏑⏑⏑⏑–⏑–⏑– Rucirā (4) (ChŚā, VR, Vutt)

...
3,520. ⏑⏑⏑⏑⏑⏑–⏑⏑–⏑⏑– Ramaṇī (Vutt Pa)

...
4,060. ⏑⏑–⏑⏑–⏑⏑⏑⏑⏑– Varivasitā (Duroiselle, in his edition of Jinacarita, on the basis of a prosody called Bāgavallabhapra); Ramaṇī (Vutt Pa) *(Vutt Pa. identifies two metres with this name).*

...
8,192. ⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑

Śakvarī, Sakkarī

In the Śakvarī class of metres the table is 27 units wide, 32,767 units deep,
& 884,709 square units in extent.

(14 syllables, 16,384 metres)
1 metre has no heavy syllable (sarvalaghu)
14 metres have 1 heavy syllable
91 metres have 2 heavy syllables
364 metres have 3 heavy syllables
1,001 metres have 4 heavy syllables
2,002 metres have 5 heavy syllables
3,003 metres have 6 heavy syllables
3,432 metres have 7 heavy syllables
3,003 metres have 8 heavy syllables
2,002 metres have 9 heavy syllables
1,001 metres have 10 heavy syllables
364 metres have 11 heavy syllables
91 metres have 12 heavy syllables
14 metres have 13 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. – – – – – – – – – – – – – –

...

481. – – – – – ∪ ∪ ∪ – – – – – –   Vāsantī (VR fn, Vutt Pa)

...

1,009. – – – – ∪ ∪ ∪ ∪ ∪ – – – –   Kuṭilā (4, 10) (ChŚā)

...

1,012. ∪ ∪ – – ∪ ∪ ∪ ∪ ∪ – – – –   (4, 10) Kuṭilā (VR fn), Haṁsaśyenī (VR fn)

...

2,017. – – – – – ∪ ∪ ∪ ∪ ∪ – – –   Asaṁbādhā (5) (ChŚā, VR, Vutt Pa)

...

2,368. ∪ ∪ ∪ ∪ ∪ ∪ – – ∪ – – ∪ – –   Nāndimukhī (Vutt Pa)

...

2,933. – – ∪ – ∪ ∪ ∪ – ∪ ∪ – ∪ – –   Vasantatilakā (Siṁhonnatā, Uddharṣiṇī) (ChŚā, VR),
Vasantatilakā (Vutt)

...

2,992. ∪ ∪ ∪ ∪ – ∪ – ∪ ∪ ∪ – ∪ – –   Kumārī (Vutt Pa)

...

3,097. – – – ∪ ∪ – – – – – ∪ ∪ – –   (7) Alolā (VR fn), Lolā (Vutt Pa)

...

3,355. − ᴗ − ᴗ ᴗ − − − ᴗ − ᴗ ᴗ − −　Mattāsī (Vutt Pa)

...

3,392. ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ − − ᴗ − ᴗ ᴗ − −　Vavasanta ? (VR fn)

...

3,823. − ᴗ ᴗ ᴗ − ᴗ ᴗ ᴗ − ᴗ ᴗ ᴗ − −　Varasundarī (ChŚā, VR fn)

...

4,844. ᴗ ᴗ − ᴗ − ᴗ ᴗ ᴗ − ᴗ − − ᴗ −　(5) Vasudhā (VR fn)

...

5,105. − − − − ᴗ ᴗ ᴗ ᴗ ᴗ − − ᴗ −　Candrautasa ? (VRfn)

...

5,419. − ᴗ − ᴗ − ᴗ − − ᴗ − ᴗ − ᴗ −　U n i d e n t i f i e d   M e t r e (Saddhammopāyana, vs. 449)

...

5,824. ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ − ᴗ − ᴗ ᴗ − ᴗ −　Aparājitā (7) (ChŚā, VR, Vutt)

...

6,827. − ᴗ − ᴗ − ᴗ − ᴗ − ᴗ − ᴗ ᴗ −　Alipantī (Vutt Pa)

...

7,088. ᴗ ᴗ ᴗ ᴗ − ᴗ − ᴗ ᴗ ᴗ − ᴗ ᴗ −　Dhṛti (VR fn)

...

8,128. ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ − ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ −　Prahaṇakalitā (ChŚā, VR, Vutt)

...

8,191. − ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ −　Devaravaratanu ? (VR fn)

...

16,384. ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ ᴗ

Atiśakvarī, Atisakkarī

In the Atiśakvarī class of metres the table is 29 units wide, 65,535 units deep,
& 1,900,515 square units in extent.

(15 syllables, 32,768 metres)
1 metre has no heavy syllable (sarvalaghu)
15 metres have 1 heavy syllable
105 metres have 2 heavy syllables
455 metres have 3 heavy syllables
1,365 metres have 4 heavy syllables
3,003 metres have 5 heavy syllables
5,005 metres have 6 heavy syllables
6,435 metres have 7 heavy syllables
6,435 metres have 8 heavy syllables
5,005 metres have 9 heavy syllables
3,003 metres have 10 heavy syllables
1,365 metres have 11 heavy syllables
455 metres have 12 heavy syllables
105 metres have 13 heavy syllables
15 metres have 14 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. − − − − − − − − − − − − − − Kāmakkīḷā (Vutt Pa)

...

4,625. − − − ⏑ − − − − ⏑ − − ⏑ − − Candralekhā (VR), Kalākhyā (Vutt Pa)

...

4,672. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ − − − ⏑ − − ⏑ − − Mālinī (ChŚā), (8) (VR, Vutt)

...

6,133. − − ⏑ − ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ − ⏑ − − Manuññā (Vutt Pa)

...

8,172. ⏑ ⏑ − ⏑ − ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ − − Elā (5) (VR)

...

9,696. ⏑ ⏑ ⏑ ⏑ ⏑ − ⏑ ⏑ ⏑ − ⏑ − − ⏑ − Vipinatilaka (Vutt Pa)

...

10,923. − ⏑ − ⏑ − ⏑ − ⏑ − ⏑ − ⏑ − Tūṇka (Vutt Pa)

...

11,184. ⏑ ⏑ ⏑ ⏑ − ⏑ − ⏑ ⏑ ⏑ − ⏑ − ⏑ − Prabhadraka (VR), Pabhaddaka (Vutt)

...

11,712. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ − ⏑ ⏑ − ⏑ ⏑ − ⏑ − Upamālinī (Vutt Pa)

...

14,044. ⏑ ⏑ − ⏑ ⏑ − ⏑ ⏑ − ⏑ ⏑ − ⏑ ⏑ − Talanī (Vutt Pa)

...

15,019. − ⏑ − ⏑ − ⏑ − ⏑ − ⏑ − ⏑ ⏑ ⏑ − Sakvinī (Vutt Pa)

...

16,384. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ − Candrāvartā (ChŚā), Śaśikalā (VR), Sasikalā (Vutt)

16,384. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ , ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ − Mālā (6) (ChŚā), Sraj (VR)

16,384. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ , ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ − Maṇiguṇanikara (7) (ChŚā, VR, Vutt)

...

32,768. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑

Aṣṭi, Aṭṭhi

In the Aṣṭi class of metres the table is 31 units wide, 131,071 units deep,
& 4,063,201 square units in extent.

(16 syllables, 65,536 metres)
1 metre has no heavy syllable (sarvalaghu)
16 metres have 1 heavy syllable
120 metres have 2 heavy syllables
560 metres have 3 heavy syllables
1,820 metres have 4 heavy syllables
4,368 metres have 5 heavy syllables
8,008 metres have 6 heavy syllables
11,440 metres have 7 heavy syllables
12,870 metres have 8 heavy syllables
11,440 metres have 9 heavy syllables
8,008 metres have 10 heavy syllables
4,368 metres have 11 heavy syllables
1,820 metres have 12 heavy syllables
560 metres have 13 heavy syllables
120 metres have 14 heavy syllables
16 metres have 15 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. – – – – – – – – – – – – – – – – Brahmādirūpa (Vutt Pa)

...

10,178. ⏑ – – – – – ⏑ ⏑ ⏑ ⏑ – – ⏑ – – Pavaralalita (Vutt Pa)

...

10,923. – ⏑ – ⏑ – ⏑ – ⏑ – ⏑ – ⏑ – – Citta (Vutt Pa)

...

11,184. ⏑ ⏑ ⏑ ⏑ – ⏑ – ⏑ ⏑ ⏑ – ⏑ – ⏑ – – Vāṇinī (VR, Vutt), Candanikā (Vutt Pa)

...

19,376. ⏑ ⏑ ⏑ ⏑ – ⏑ – ⏑ ⏑ ⏑ – ⏑ – – ⏑ – Candalekhā (Vutt Pa)

...

21,846. ⏑ – ⏑ – ⏑ – ⏑ – ⏑ – ⏑ – ⏑ – ⏑ – Pañcacāmara (VR, Vutt Pa)

...

28,087. – ⏑ ⏑ – ⏑ ⏑ – ⏑ ⏑ – – ⏑ ⏑ – Assagati (Vutt Pa)

...

28,631. – ⏑ ⏑ – ⏑ – ⏑ ⏑ ⏑ ⏑ ⏑ – ⏑ ⏑ – Śailaśikhā (4,10) (ChŚā)

...

32,343. – ⏑ ⏑ – ⏑ – ⏑ – – ⏑ ⏑ ⏑ ⏑ ⏑ – Varayuvatī (ChŚā)

...

32,727. – ⏑ ⏑ – ⏑ – ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ – Ṛsabhajavilasita (7) (ChŚā, VR)

...

32,763. – ⏑ – ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ – Lalanā (Vutt Pa)

...

65,536. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑

Atyaṣṭi, Accaṭṭhi

In the Atyaṣṭi class of metres the table is 33 units wide, 262,143 units deep,
& 8,650,719 square units in extent.

(17 syllables, 131,072 metres)
1 metre has no heavy syllable (sarvalaghu)
17 metres have 1 heavy syllable
136 metres have 2 heavy syllables
680 metres have 3 heavy syllables
2,380 metres have 4 heavy syllables
6,188 metres have 5 heavy syllables
12,376 metres have 6 heavy syllables
19,448 metres have 7 heavy syllables
24,310 metres have 8 heavy syllables
24,310 metres have 9 heavy syllables
19,448 metres have 10 heavy syllables
12,376 metres have 11 heavy syllables
6,188 metres have 12 heavy syllables
2,380 metres have 13 heavy syllables
680 metres have 14 heavy syllables
136 metres have 15 heavy syllables
17 metres have 16 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. – – – – – – – – – – – – – – – –

...

18,929. – – – – ⏑ ⏑ ⏑ ⏑ – – ⏑ – – ⏑ – – Mandākrāntā (4, 10) (ChŚā, VR), Mandakkāntā (Vutt)

...

23,900. ⏑ ⏑ – ⏑ – – ⏑ – ⏑ – ⏑ ⏑ ⏑ – ⏑ – – Atiśāyinī (10) (ChŚā, VR)

...

38,750. ⏑ – ⏑ ⏑ ⏑ – ⏑ – ⏑ ⏑ ⏑ – ⏑ – – ⏑ – Pṛthvī (8) (ChŚā, VR), Dharaṇī (Vutt Pa)

...

46,112. ⏑ ⏑ ⏑ ⏑ ⏑ – – – – – ⏑ – ⏑ ⏑ – ⏑ – Hariṇī (6th, 10) (ChŚā, VR, Vutt)

...

46,577. – – – – ⏑ ⏑ ⏑ ⏑ ⏑ – ⏑ – ⏑ ⏑ – ⏑ – Bhārakkantā (Vutt Pa)

...

46,578. ⏑ – – – ⏑ ⏑ ⏑ ⏑ – ⏑ – ⏑ ⏑ – ⏑ – Kantā (Vutt Pa)

...

56,240. ⏑ ⏑ ⏑ ⏑ – ⏑ – ⏑ ⏑ ⏑ – ⏑ ⏑ – ⏑ ⏑ – Avitatha (ChŚā), Narkuṭaka (VR), Naddaṭaka (Vutt Pa)

56,240. ⏑ ⏑ ⏑ ⏑ – ⏑ – ⏑ ⏑ ⏑ – ⏑ ⏑ – ⏑ ⏑ – Kokilaka (8,13) (ChŚā), (7, 14) (VR)

...

59,330. ⏑ – – – – ⏑ ⏑ ⏑ ⏑ – – ⏑ ⏑ ⏑ – Śikhariṇī (6) (ChŚā, VR), Sikhariṇī (Vutt)

...

64,983. – ⏑ ⏑ – ⏑ – ⏑ ⏑ ⏑ – ⏑ ⏑ ⏑ ⏑ ⏑ – Vaṁśapantrapatitaṁ (10) (ChŚā, VR) Vaṁsapattapatitaṁ (Vutt Pa)

...

131,072. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑

Dhṛti, Dhuti

In the Dhṛti class of metres the table is 35 units wide, 524,287 units deep,
& 18,350,045 square units in extent.

(18 syllables, 262,144 metres)
1 metre has no heavy syllable (sarvalaghu)
18 metres have 1 heavy syllable
153 metres have 2 heavy syllables
816 metres have 3 heavy syllables
3,060 metres have 4 heavy syllables
8,568 metres have 5 heavy syllables
18,564 metres have 6 heavy syllables
31,824 metres have 7 heavy syllables
43,758 metres have 8 heavy syllables
48,620 metres have 9 heavy syllables
43,758 metres have 10 heavy syllables
31,824 metres have 11 heavy syllables
18,564 metres have 12 heavy syllables
8,568 metres have 13 heavy syllables
3,060 metres have 14 heavy syllables
816 metres have 15 heavy syllables
153 metres have 16 heavy syllables
18 metres have 17 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. – – – – – – – – – – – – – – – – –

...

7,857. – – – – – ⏑ ⏑ ⏑ ⏑ – – ⏑ – – ⏑ – – Kusumitalatāvellitā (5, 11) (ChŚā, VR, Vutt)

...

37,249. – – – – – – ⏑ ⏑ – – – ⏑ – – ⏑ – – Siṁhaviskūrjita (VR)

...

37,873. – – – – ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ – – ⏑ – – ⏑ – – Candalekhā (Vutt Pa)

...

74,944. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ – ⏑ – – ⏑ – – ⏑ – – ⏑ – Nārācakaṁ (ChŚā), Sālasā (VR),
Siṁhavikrīḍita (VR fn)

...

74,996. ⏑ ⏑ – – ⏑ ⏑ ⏑ ⏑ – – – ⏑ – – ⏑ – – ⏑ – Tārakā ? (VR)

...

93,019. – ⏑ – ⏑ ⏑ – ⏑ – ⏑ ⏑ – ⏑ – ⏑ ⏑ – ⏑ – Vibudhapriyā (8) (ChŚā), Karivāṇakha (VR),
Haranaccana (Vutt Pa)

...

116,569. – – – ⏑ ⏑ – ⏑ – ⏑ ⏑ ⏑ – – – ⏑ ⏑ ⏑ – Lalalitā (Vutt Pa)

...

126,844. ⏑ ⏑ – ⏑ ⏑ ⏑ – ⏑ ⏑ ⏑ ⏑ – ⏑ ⏑ ⏑ ⏑ – Kamalā (Vutt Pa)

...

262,144. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑

Atidhṛti, Atidhuti

In the Atidhṛti class of metres the table is 37 units wide, 1,048,575 units deep,
& 38,797,275 square units in extent.

(19 syllables, 524,288 metres, abbreviated)
1 metre has no heavy syllable (sarvalaghu)
19 metres have 1 heavy syllable
171 metres have 2 heavy syllables
969 metres have 3 heavy syllables
3,876 metres have 4 heavy syllables
11,628 metres have 5 heavy syllables
27,132 metres have 6 heavy syllables
50,388 metres have 7 heavy syllables
75,582 metres have 8 heavy syllables
92,378 metres have 9 heavy syllables
92,378 metres have 10 heavy syllables
75,582 metres have 11 heavy syllables
50,388 metres have 12 heavy syllables
27,132 metres have 13 heavy syllables
11,628 metres have 14 heavy syllables
3,876 metres have 15 heavy syllables
969 metres have 16 heavy syllables
171 metres have 17 heavy syllables
19 metres have 18 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. – – – – – – – – – – – – – – – – – –

...

75,714. ⏑ – – – – – ⏑ ⏑ ⏑ ⏑ – – ⏑ – – ⏑ – –   Vismitā (6, 12) (ChŚā), Meghavisphūrjitā (VR), Meghavipphujjitā (Vutt)

...

75,745. – – – – – ⏑ ⏑ ⏑ ⏑ ⏑ – – ⏑ – – ⏑ – –   Phulladāma (Vutt Pa)

...

149,337. – – – ⏑ ⏑ – ⏑ – ⏑ ⏑ ⏑ – – – ⏑ – – ⏑   Śārdūlavikrīḍita (12) (ChŚā, VR), Saddūlavikkīḷita (Vutt)

...

177,072. ⏑ ⏑ ⏑ ⏑ – ⏑ – ⏑ ⏑ ⏑ – – ⏑ ⏑ – ⏑ – ⏑ –   Śūlikakudbhiratra (VR fn)

...

237,457. – – – – ⏑ – – ⏑ ⏑ ⏑ ⏑ ⏑ – – ⏑ ⏑ ⏑ –   Surasā (Vutt Pa)

...

259,929. – – – ⏑ ⏑ – ⏑ – ⏑ ⏑ ⏑ – ⏑ ⏑ ⏑ ⏑ ⏑ –   Vipulajaladhara (Vutt Pa)

...

477,555. – ⏑ – – ⏑ ⏑ ⏑ – ⏑ – – ⏑ – – ⏑ – ⏑ ⏑ ⏑   Bhāj ? (VR fn)

...

524,288. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑

Kṛti, Kati

In the Kṛti class of metres the table is 39 units wide, 2,097,151 units deep,
& 81,788,889 square units in extent.

(20 syllables, 1,048,576 metres)
1 metre has no heavy syllable (sarvalaghu)
20 metres have 1 heavy syllable
190 metres have 2 heavy syllables
1,140 metres have 3 heavy syllables
4,845 metres have 4 heavy syllables
15,504 metres have 5 heavy syllables
38,760 metres have 6 heavy syllables
77,520 metres have 7 heavy syllables
125,970 metres have 8 heavy syllables
167,960 metres have 9 heavy syllables
184,756 metres have 10 heavy syllables
167,960 metres have 11 heavy syllables
125,970 metres have 12 heavy syllables
77,520 metres have 13 heavy syllables
38,760 metres have 14 heavy syllables
15,504 metres have 15 heavy syllables
4,845 metres have 16 heavy syllables
1,140 metres have 17 heavy syllables
190 metres have 18 heavy syllables
20 metres have 19 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. −

...

151,441. − − − − ∪ − − ∪ ∪ ∪ ∪ − − ∪ − − ∪ − −   Suvaṁśā (VR fn), Suddhavaṁsā (Vutt Pa)

...

298,676. ∪ ∪ − − ∪ ∪ − ∪ − ∪ ∪ ∪ − − − ∪ − − ∪ −   Mattebhavikrīḍita (3, 13) (VR fn) Mattebhavikkīḷita (Vutt Pa)

...

372,076. ∪ ∪ − ∪ − ∪ ∪ − ∪ − ∪ ∪ − ∪ − ∪ ∪ − ∪ −   Pramadānanam (VR fn), Gītikā (Vutt Pa)

...

372,183. − ∪ ∪ − ∪ − ∪ ∪ ∪ − ∪ ∪ − ∪ − ∪ ∪ − ∪ −   Devacaraṇā (Vutt Pa)

...

466,833. − − − − ∪ − − ∪ ∪ ∪ ∪ ∪ − − − ∪ ∪ ∪ −   Suvadanā (7,14) (ChŚā, VR, Vutt Pa)

...

699,051. − ∪ − ∪ − ∪ − ∪ − ∪ − ∪ − ∪ − ∪ − ∪ − ∪   Vṛtta (ChŚā, VR), Vutta (Vutt)

...

1,048,576. ∪

Prakṛti, Prakati

*In the Pakṛti class of metres the table is 41 units wide, 4,194,303 units deep,
& 171,966,423 square units in extent.*

(21 syllables, 2,097,152 metres)
1 metre has no heavy syllable (sarvalaghu)
21 metres have 1 heavy syllable
210 metres have 2 heavy syllables
1,330 metres have 3 heavy syllables
5,985 metres have 4 heavy syllables
20,349 metres have 5 heavy syllables
54,264 metres have 6 heavy syllables
116,280 metres have 7 heavy syllables
203,490 metres have 8 heavy syllables
293,930 metres have 9 heavy syllables
352,716 metres have 10 heavy syllables
352,716 metres have 11 heavy syllables
293,930 metres have 12 heavy syllables
203,490 metres have 13 heavy syllables
116,280 metres have 14 heavy syllables
54,264 metres have 15 heavy syllables
20,349 metres have 16 heavy syllables
5,985 metres have 17 heavy syllables
1,330 metres have 18 heavy syllables
210 metres have 19 heavy syllables
21 metres have 20 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. −

...

302,993. − − − − ◡ − −,◡◡◡◡◡ −,− ◡ − − ◡ − −   Sragdharā (7,14) (ChŚā, VR),
Saddharā (Vutt)

...

701,360. ◡◡◡◡ − ◡ − ◡◡◡ − − ◡◡ − ◡ − ◡ − ◡ −   Lapopamā (Vutt Pa)

...

711,600. ◡◡◡◡ − ◡ − ◡◡◡ − ◡◡ − ◡◡ − ◡ − ◡ −   Śaśivadanā (13) (ChŚā), Siddhi (VR fn)

...

748,983. − ◡◡ − ◡◡ − ◡◡ − ◡◡ − ◡◡ − ◡◡ − ◡ −   Mattavilāsinī (VR fn)

...

765,627. − ◡ − ◡◡◡ − ◡ − ◡◡◡ − ◡ − ◡◡◡ − ◡ −   Yuvatinaccana (Vutt Pa)

...

2,097,152. ◡◡◡◡◡◡◡◡◡◡◡◡◡◡◡◡◡◡◡◡◡

Ākṛti, Ākati

In the Ākṛti class of metres the table is 43 units wide, 8,388,607 units deep,
& 360,710,101 square units in extent.

(22 syllables, 4,194,304 metres)
1 metre has no heavy syllable (sarvalaghu)
22 metres have 1 heavy syllable
231 metres have 2 heavy syllables
1,540 metres have 3 heavy syllables
7,315 metres have 4 heavy syllables
26,334 metres have 5 heavy syllables
74,613 metres have 6 heavy syllables
170,544 metres have 7 heavy syllables
319,770 metres have 8 heavy syllables
497,420 metres have 9 heavy syllables
646,646 metres have 10 heavy syllables
705,432 metres have 11 heavy syllables
646,646 metres have 12 heavy syllables
497,420 metres have 13 heavy syllables
319,770 metres have 14 heavy syllables
170,544 metres have 15 heavy syllables
74,613 metres have 16 heavy syllables
26,334 metres have 17 heavy syllables
7,315 metres have 18 heavy syllables
1,540 metres have 19 heavy syllables
231 metres have 20 heavy syllables
22 metres have 21 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. −

...

605,996. ⌣⌣−⌣−⌣−−⌣⌣⌣⌣⌣−−⌣−−⌣−− Mahāsragdharā (13) (VR fn), Mahāsaddharākhyā (Vutt Pa)

...

1,490,944. ⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣−⌣−⌣⌣−⌣− Kāmanīlāsana (Vutt Pa)

...

1,797,559. −⌣⌣−⌣⌣−⌣⌣−⌣⌣−⌣⌣−⌣⌣− Madirā (Vutt Pa)

...

1,930,711. −⌣⌣−⌣−⌣⌣⌣−⌣−⌣⌣⌣−⌣−⌣⌣⌣− Madraka (10) (ChŚā), Bhadraka (VR), Bhaddaka (Vutt)

...

2,016,921. − − −⌣⌣− −⌣−⌣⌣− − −⌣⌣−⌣⌣⌣⌣− Lālitya (8) (VR fn)

...

2,063,864. ⌣⌣⌣−⌣⌣⌣⌣−⌣⌣⌣⌣−⌣⌣⌣⌣− Vadhūgati (Vutt Pa)

...

4,194,049. − − − − − − − −⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣− Mattakkīḷā (Vutt Pa)

...

4,194,304. ⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣⌣

Vikṛti, Vikati

In the Vikṛti class of metres the table is 45 units wide, 16,777,215 units deep,
& 754,974,675 square units in extent.

(23 syllables, 8,388,608 metres)
1 metre has no heavy syllable (sarvalaghu)
23 metres have 1 heavy syllable
253 metres have 2 heavy syllables
1,771 metres have 3 heavy syllables
8,855 metres have 4 heavy syllables
33,649 metres have 5 heavy syllables
100,947 metres have 6 heavy syllables
245,157 metres have 7 heavy syllables
490,314 metres have 8 heavy syllables
817,190 metres have 9 heavy syllables
1,144,066 metres have 10 heavy syllables
1,352,078 metres have 11 heavy syllables
1,352,078 metres have 12 heavy syllables
1,144,066 metres have 13 heavy syllables
817,190 metres have 14 heavy syllables
490,314 metres have 15 heavy syllables
245,157 metres have 16 heavy syllables
100,947 metres have 17 heavy syllables
33,649 metres have 18 heavy syllables
8,855 metres have 19 heavy syllables
1,771 metres have 20 heavy syllables
253 metres have 21 heavy syllables
23 metres have 22 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. –

...

1,797,559. – ‿ ‿ – ‿ ‿ – ‿ ‿ – ‿ ‿ – ‿ ‿ – ‿ ‿ – ‿ ‿ – –   Mayūragati (VR fn)

...

3,590,044. ‿ ‿ – ‿ ‿ – – ‿ ‿ ‿ ‿ – – – ‿ ‿ – ‿ ‿ – ‿ ‿ –   Sundarikā (Vutt Pa)

...

3,861,424. ‿ ‿ ‿ ‿ – ‿ – ‿ ‿ ‿ – ‿ – ‿ ‿ ‿ – ‿ – ‿ ‿ ‿ –   Aśvalalita (11) (ChŚā, VR),
Assalalita (Vutt Pa)

...

4,194,049. – – – – – – – ‿ ‿ ‿ ‿ ‿ ‿ ‿ ‿ ‿ ‿ ‿ ‿ ‿ ‿ –   Mattākrīḍā (8,13) (ChŚā, VR)

...

8,388,608. ‿

Saṁkṛti, Saṅkati

In the Saṁkṛti class of metres the table is 47 units wide, 33,554,431 units deep, & 1,577,058,257 square units in extent.

(24 syllables, 16,777,216 metres)
1 metre has no heavy syllable (sarvalaghu)
24 metres have 1 heavy syllable
276 metres have 2 heavy syllables
2,024 metres have 3 heavy syllables
10,626 metres have 4 heavy syllables
42,504 metres have 5 heavy syllables
134,596 metres have 6 heavy syllables
346,104 metres have 7 heavy syllables
735,471 metres have 8 heavy syllables
1,307,504 metres have 9 heavy syllables
1,961,256 metres have 10 heavy syllables
2,496,144 metres have 11 heavy syllables
2,704,156 metres have 12 heavy syllables
2,496,144 metres have 13 heavy syllables
1,961,256 metres have 14 heavy syllables
1,307,504 metres have 15 heavy syllables
735,471 metres have 16 heavy syllables
346,104 metres have 17 heavy syllables
134,596 metres have 18 heavy syllables
42,504 metres have 19 heavy syllables
10,626 metres have 20 heavy syllables
2,024 metres have 21 heavy syllables
276 metres have 22 heavy syllables
24 metres have 23 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. −

...

4,155,367. − ◡ ◡ − − ◡ ◡ ◡ ◡ ◡ − − ◡ ◡ − ◡ ◡ ◡ ◡ ◡ − − Tanvī (5, 12) (ChŚā, VR), Rāmā (Vutt Pa)

...

4,793,536. ◡ ◡ ◡ ◡ ◡ ◡ − ◡ − − ◡ − − ◡ − − ◡ − − ◡ − − ◡ − Meghamālā (Vutt Pa)

...

7,190,236. ◡ ◡ − ◡ ◡ − ◡ ◡ − ◡ ◡ − ◡ ◡ − ◡ ◡ − ◡ ◡ − ◡ ◡ − Dummila (Vutt Pa)

...

10,186,167. − ◡ ◡ − ◡ ◡ − ◡ ◡ − ◡ ◡ − ◡ ◡ − ◡ ◡ − ◡ ◡ − − ◡ Kiriṭa (Vutt Pa)

...

16,777,216. ◡

Abhikṛti (ChŚā), Atikṛti (VR), Atikati (Vutt)

In the Atikṛti class of metres the table is 49 units wide, 67,108,863 units deep, & 3,288,334,287 square units in extent.

(25 syllables, 33,554,432 metres)
1 metre has no heavy syllable (sarvalaghu)
25 metres have 1 heavy syllable
300 metres have 2 heavy syllables
2,300 metres have 3 heavy syllables
12,650 metres have 4 heavy syllables
53,130 metres have 5 heavy syllables
177,100 metres have 6 heavy syllables
480,700 metres have 7 heavy syllables
1,081,575 metres have 8 heavy syllables
2,042,975 metres have 9 heavy syllables
3,268,760 metres have 10 heavy syllables
4,457,400 metres have 11 heavy syllables
5,200,300 metres have 12 heavy syllables
5,200,300 metres have 13 heavy syllables
4,457,400 metres have 14 heavy syllables
3,268,760 metres have 15 heavy syllables
2,042,975 metres have 16 heavy syllables
1,081,575 metres have 17 heavy syllables
480,700 metres have 18 heavy syllables
177,100 metres have 19 heavy syllables
53,130 metres have 20 heavy syllables
12,650 metres have 21 heavy syllables
2,300 metres have 22 heavy syllables
300 metres have 23 heavy syllables
25 metres have 24 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. –

...

16,776,391. – ∪∪ – – – ∪∪ – – ∪∪∪∪∪∪∪∪∪∪∪∪ –   Krauñcapadā (5, 10, 18)
(ChŚā, VR, Vutt Pa)

...

33,554,432. ∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪∪

Utkṛti, Ukkati

In the Utkṛti class of metres the table is 51 units wide, 134,217,727 units deep,
& 6,845,104,077 square units in extent.

(26 syllables, 67,108,864 metres)
1 metre has no heavy syllable (sarvalaghu)
26 metres have 1 heavy syllable
325 metres have 2 heavy syllables
2,600 metres have 3 heavy syllables
14,950 metres have 4 heavy syllables
65,780 metres have 5 heavy syllables
230,230 metres have 6 heavy syllables
657,800 metres have 7 heavy syllables
1,562,275 metres have 8 heavy syllables
3,124,550 metres have 9 heavy syllables
5,311,735 metres have 10 heavy syllables
7,726,160 metres have 11 heavy syllables
9,657,700 metres have 12 heavy syllables
10,400,600 metres have 13 heavy syllables
9,657,700 metres have 14 heavy syllables
7,726,160 metres have 15 heavy syllables
5,311,735 metres have 16 heavy syllables
3,124,550 metres have 17 heavy syllables
1,562,275 metres have 18 heavy syllables
657,800 metres have 19 heavy syllables
230,230 metres have 20 heavy syllables
65,780 metres have 21 heavy syllables
14,950 metres have 22 heavy syllables
2,600 metres have 23 heavy syllables
325 metres have 24 heavy syllables
26 metres have 25 heavy syllables
1 metre has only heavy syllables (sarvaguru)

1. –

...

8,388,601. – – –ᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗ– – –   Apavāhaka (9, 15, 21)
(ChŚā, VR), Apavāhā (Vutt Pa)

...

23,854,849. – – – – – – – –ᴗᴗᴗᴗᴗᴗᴗᴗ–ᴗ–ᴗᴗ–ᴗ–   Bhujaṅgavijṛmbhita (8, 19)
(ChŚā, VR), Bhujaṅgavijumbhita
Vutt Pa)

...

67,108,864. ᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗᴗ

Daṇḍaka (27+ syllables, abbreviated)

2 nagaṇa, 7 ragaṇa

⏑⏑⏑⏑⏑⏑–⏑––⏑––⏑––⏑––⏑––⏑––⏑– Caṇḍavṛṣṭiprayāta (ChŚā, VR),
 Caṇḍavuṭṭhippayāta (Vutt Pa)

...

2 nagaṇa, 8 ragaṇa

⏑⏑⏑⏑⏑⏑–⏑––⏑––⏑––⏑––⏑––⏑––⏑––⏑– Arṇa (VR)

...

2 nagaṇa, 9 ragaṇa	Arṇava (*these 26 names are taken from Śri Sorata's VR*)
2 nagaṇa, 10 ragaṇa	Vyāla
2 nagaṇa, 11 ragaṇa	Jīmūta
2 nagaṇa, 12 ragaṇa	Līlākara
2 nagaṇa, 13 ragaṇa	Uddāma
2 nagaṇa, 14 ragaṇa	Śaṁkha
2 nagaṇa, 15 ragaṇa	Ārāma
2 nagaṇa, 16 ragaṇa	Saṅgrāma
2 nagaṇa, 17 ragaṇa	Surāma
2 nagaṇa, 18 ragaṇa	Vaikuṇṭha
2 nagaṇa, 19 ragaṇa	Sotkaṇṭha
2 nagaṇa, 20 ragaṇa	Sāra
2 nagaṇa, 21 ragaṇa	Kāsāra
2 nagaṇa, 22 ragaṇa	Vistāra
2 nagaṇa, 23 ragaṇa	Saṁhāra
2 nagaṇa, 24 ragaṇa	Nīhāra
2 nagaṇa, 25 ragaṇa	Mandāra
2 nagaṇa, 26 ragaṇa	Kedāra
2 nagaṇa, 27 ragaṇa	Sādhāra
2 nagaṇa, 28 ragaṇa	Satkāra
2 nagaṇa, 29 ragaṇa	Saṁskāra
2 nagaṇa, 30 ragaṇa	Mākanda
2 nagaṇa, 31 ragaṇa	Govinda
2 nagaṇa, 32 ragaṇa	Sānanda
2 nagaṇa, 33 ragaṇa	Sandoha
2 nagaṇa, 34 ragaṇa	Nanda

⏑⏑⏑⏑–⏑––⏑––⏑––⏑––⏑––⏑––⏑––⏑––⏑––⏑––⏑––⏑––⏑––⏑––
⏑––⏑––⏑––⏑––⏑––⏑––⏑––⏑––⏑–
⏑––⏑––⏑––⏑––⏑––⏑––⏑––⏑––⏑–

...

2 nagaṇa, 7 yagaṇa

⏑⏑⏑⏑⏑⏑–⏑––⏑––⏑––⏑––⏑––⏑––⏑–   Pracitaka (VR)

...

9 sagaṇa

⏑⏑–⏑⏑–⏑⏑–⏑⏑–⏑⏑–⏑⏑–⏑⏑–⏑⏑–⏑⏑–   Kusumatthabaka (Vutt Pa)

...

V.S. Apte (The Student's Sanskrit - English Dictionary, p. 656) also mentions the following names of Daṇḍaka metres, but gives no description: Caṇḍavṛṣṭiprayāta, Pracitaka, Sattamātaṅgalīlākara, Siṁhavikrāṁta, Kusumastavaka, Anaṅgaśesvara, Saṁgrāmac; 4 of which are not mentioned in the lists above, and are therefore undefined here.

Ardhasamavṛtta (Addhasamavutta) Tables

In the prosodies and commentaries the method given for creating the Ardhasamavṛtta metres is this: for a metre having, say, 2 syllables in each of the lines, the table for 4 syllables from the samavṛtta tables should be used. It is then necessary to break the lines at the 2nd syllable, and remove the lines that would be samavṛtta. The remaining metres belong to the Ardhasamavṛtta class and the number can be discerned.

2 syllablic Ardhasamavṛtta table (12 lines):

1: 4 syllable Samavṛtta table	2: add in the dividing lines	3: remove the lines that would be Samavṛtta	4: count the remaining lines
1. – – – –	– –‖– –		
2. ◡ – – –	◡ –‖– –	◡ –‖– –	1. ◡ –‖– –
3. – ◡ – –	– ◡‖– –	– ◡‖– –	2. – ◡‖– –
4. ◡◡ – –	◡◡‖– –	◡◡‖– –	3. ◡◡‖– –
5. – – ◡ –	– –‖◡ –	– –‖◡ –	4. – –‖◡ –
6. ◡ – ◡ –	◡ –‖◡ –		
7. – ◡◡ –	– ◡‖◡ –	– ◡‖◡ –	5. – ◡‖◡ –
8. ◡◡◡ –	◡◡‖◡ –	◡◡‖◡ –	6. ◡◡‖◡ –
9. – – – ◡	– –‖– ◡	– –‖– ◡	7. – –‖– ◡
10. ◡ – – ◡	◡ –‖– ◡	◡ –‖– ◡	8. ◡ –‖– ◡
11. – ◡ – ◡	– ◡‖– ◡		
12. ◡◡ – ◡	◡◡‖– ◡	◡◡‖– ◡	9. ◡◡‖– ◡
13. – – ◡◡	– –‖◡◡	– –‖◡◡	10. – –‖◡◡
14. ◡ – ◡◡	◡ –‖◡◡	◡ –‖◡◡	11. ◡ –‖◡◡
15. – ◡◡◡	– ◡‖◡◡	– ◡‖◡◡	12. – ◡‖◡◡
16. ◡◡◡◡	◡◡‖◡◡		

There are 12 metres in the 2 syllabic Ardhasamavṛtta table.

3 syllablic Ardhasamavṛtta table (56 lines):

1. ⏑ − −‖− − −
2. − ⏑ −‖− − −
3. ⏑ ⏑ −‖− − −
4. − − ⏑‖− − −
5. ⏑ − ⏑‖− − −
6. − ⏑ ⏑‖− − −
7. ⏑ ⏑ ⏑‖− − −
8. − − −‖⏑ − −
9. − ⏑ −‖⏑ − −
10. ⏑ ⏑ −‖⏑ − −
11. − − ⏑‖⏑ − −
12. ⏑ − ⏑‖⏑ − −
13. − ⏑ ⏑‖⏑ − −
14. ⏑ ⏑ ⏑‖⏑ − −
15. − − −‖− ⏑ −
16. ⏑ − −‖− ⏑ −
17. ⏑ ⏑ −‖− ⏑ −
18. − − ⏑‖− ⏑ −
19. ⏑ − ⏑‖− ⏑ −
20. − ⏑ ⏑‖− ⏑ −
21. ⏑ ⏑ ⏑‖− ⏑ −
22. − − −‖⏑ ⏑ −
23. ⏑ − −‖⏑ ⏑ −
24. − ⏑ −‖⏑ ⏑ −
25. − − ⏑‖⏑ ⏑ −
26. ⏑ − ⏑‖⏑ ⏑ −
27. − ⏑ ⏑‖⏑ ⏑ −
28. ⏑ ⏑ ⏑‖⏑ ⏑ −
29. − − −‖− − ⏑
30. ⏑ − −‖− − ⏑
31. − ⏑ −‖− − ⏑
32. ⏑ ⏑ −‖− − ⏑
33. ⏑ − ⏑‖− − ⏑
34. − ⏑ ⏑‖− − ⏑
35. ⏑ ⏑ ⏑‖− − ⏑
36. − − −‖⏑ − ⏑
37. ⏑ − −‖⏑ − ⏑
38. − ⏑ −‖⏑ − ⏑
39. ⏑ ⏑ −‖⏑ − ⏑

40. – – ⏑ ‖ ⏑ – ⏑
41. – ⏑ ⏑ ‖ ⏑ – ⏑
42. ⏑ ⏑ ⏑ ‖ ⏑ – ⏑
43. – – – ‖ – ⏑ ⏑
44. ⏑ – – ‖ – ⏑ ⏑
45. – ⏑ – ‖ – ⏑ ⏑
46. ⏑ ⏑ – ‖ – ⏑ ⏑
47. – – ⏑ ‖ – ⏑ ⏑
48. ⏑ – ⏑ ‖ – ⏑ ⏑
49. ⏑ ⏑ ⏑ ‖ – ⏑ ⏑
50. – – – ‖ ⏑ ⏑ ⏑
51. ⏑ – – ‖ ⏑ ⏑ ⏑
52. – ⏑ – ‖ ⏑ ⏑ ⏑
53. ⏑ ⏑ – ‖ ⏑ ⏑ ⏑
54. – – ⏑ ‖ ⏑ ⏑ ⏑
55. ⏑ – ⏑ ‖ ⏑ ⏑ ⏑
56. – ⏑ ⏑ ‖ ⏑ ⏑ ⏑

Ven. Sorata's edition of Vṛttaratnākara states that there are Ardhasamavṛtta tables for 2, 3, 4, 5, 7, 8, 9, 10, 12, 13, 14, & 15 syllables, so the shape of the other tables can be inferred from these examples.

from the 11 syllablic Ardhasamavṛtta table:

729,446. ‿ – ‿ – – ‿ ‿ – ‿ – – ‖ – – ‿ – – ‿ ‿ – ‿ – –   Viparītākhyānakī (ChŚā, VR) Viparītākhyānikī (Vutt)

731,493. – – ‿ – – ‿ ‿ – ‿ – – ‖ ‿ – ‿ – – ‿ ‿ – ‿ – –   Ākhyānakī (ChŚā, VR) Ākhyānikī (Vutt)

897,756. ‿ ‿ – ‿ ‿ – ‿ ‿ – ‿ – ‖ – ‿ ‿ – ‿ ‿ – ‿ ‿ – –   Upacitrā (ChŚā, VR) Upacittā (Vutt)

Most Ardhasamavṛtta metres, however, do not in fact have the same amount of syllables in each line, but consist of 10 & 11 syllables, 11 & 12 syllables, and so on, which are then repeated to make up the verse.

By extending the method given above we can include them here, so for instance, the following Ardhasamavṛtta metres have been found in the prosodies consulted:

from the 10 and 11 syllablic Ardhasamavṛtta table:

352,431. – ‿ ‿ ‿ – ‿ – ‿ – – ‖ – – – ‿ ‿ – ‿ – ‿ – –   Bhadravirāj (ChŚā, VR) Bhaddavirāja (Vutt)

448,732. ‿ ‿ – ‿ ‿ – ‿ ‿ – – ‖ – ‿ ‿ – ‿ ‿ – ‿ ‿ – –   Vegavatī (ChŚā, VR) Vegavatī (Vutt)

481,516. ‿ ‿ – ‿ – ‿ ‿ ‿ – – ‖ – ‿ ‿ – ‿ – ‿ ‿ ‿ – –   Ketumatī (ChŚā, VR, Vutt)

707,932. ‿ ‿ – ‿ ‿ – ‿ – ‿ – ‖ ‿ ‿ – – ‿ ‿ – ‿ – ‿ –   Lalitā (VR fn), Sundarī (VR fn)

from the 11 and 12 syllablic Ardhasamavṛtta table:

1,800,631. – ‿ ‿ – ‿ ‿ – ‿ ‿ – – ‖ ‿ ‿ ‿ ‿ – ‿ ‿ – ‿ ‿ – –   Drutamadhyā (ChŚā, VR), Dutamajjhā (Vutt)

2,996,956. ‿ ‿ – ‿ ‿ – ‿ ‿ – ‿ – ‖ ‿ ‿ ‿ – ‿ ‿ – ‿ ‿ – ‿ –   Hariṇaplutā (ChŚā, VR, Vutt)

2,849,472. ‿ ‿ ‿ ‿ ‿ ‿ – ‿ – ‿ – ‖ ‿ ‿ ‿ ‿ – ‿ ‿ – ‿ – ‿ –   Aparavaktra (ChŚā, VR), Aparavatta (Vutt)

from the 12 and 13 syllablic Ardhasamavṛtta table:

5,593,771. – ‿ – ‿ – ‿ – ‿ – ‿ – ‿ ‖ ‿ – ‿ – ‿ – ‿ – ‿ – ‿ – –   Yavamatī (ChŚā, VR, Vutt)

5,698,240. ‿ ‿ ‿ ‿ ‿ ‿ – ‿ – ‿ – – ‖ ‿ ‿ ‿ ‿ – ‿ ‿ – ‿ – ‿ – –   Puṣpitāgrā (ChŚā, VR), Pupphitaggā (Vutt)

Viṣamavṛtta (Visamavutta) Tables

Similarly according to the prosodies and commentaries the Viṣamavṛtta tables they can be inferred from the Samavṛtta tables, but this time not only the Samavṛtta metres must be excluded, but also the ardhasamavṛtta metres.

2 syllablic Samavṛtta table (240 lines):

1. ⏑–‖––‖––‖––
2. –⏑‖––‖––‖––
3. ⏑⏑‖––‖––‖––
4. ––‖⏑–‖––‖––
5. ⏑–‖⏑–‖––‖––
6. –⏑‖⏑–‖––‖––
7. ⏑⏑‖⏑–‖––‖––
8. ––‖–⏑‖––‖––
9. ⏑–‖–⏑‖––‖––
10. –⏑‖–⏑‖––‖––
11. ⏑⏑‖–⏑‖––‖––
12. ––‖⏑⏑‖––‖––
13. ⏑–‖⏑⏑‖––‖––
14. –⏑‖⏑⏑‖––‖––
15. ⏑⏑‖⏑⏑‖––‖––
16. ––‖––‖⏑–‖––
17. –⏑‖––‖⏑–‖––
18. ⏑⏑‖––‖⏑–‖––
19. ––‖⏑–‖⏑–‖––
20. ⏑–‖⏑–‖⏑–‖––
21. –⏑‖⏑–‖⏑–‖––
22. ⏑⏑‖⏑–‖⏑–‖––
23. ––‖–⏑‖⏑–‖––
24. ⏑–‖–⏑‖⏑–‖––
25. –⏑‖–⏑‖⏑–‖––
26. ⏑⏑‖–⏑‖⏑–‖––
27. ––‖⏑⏑‖⏑–‖––
28. ⏑–‖⏑⏑‖⏑–‖––
29. –⏑‖⏑⏑‖⏑–‖––
30. ⏑⏑‖⏑⏑‖⏑–‖––
31. ––‖––‖–⏑‖––
32. ⏑–‖––‖–⏑‖––
33. ⏑⏑‖––‖–⏑‖––

34. ––‖⏑–‖–⏑‖––
35. ⏑–‖⏑–‖–⏑‖––
36. –⏑‖⏑–‖–⏑‖––
37. ⏑⏑‖⏑–‖–⏑‖––
38. ––‖–⏑‖–⏑‖––
39. ⏑–‖–⏑‖–⏑‖––
40. –⏑‖–⏑‖–⏑‖––
41. ⏑⏑‖–⏑‖–⏑‖––
42. ––‖⏑⏑‖–⏑‖––
43. ⏑–‖⏑⏑‖–⏑‖––
44. –⏑‖⏑⏑‖–⏑‖––
45. ⏑⏑‖⏑⏑‖–⏑‖––
46. ––‖––‖⏑⏑‖––
47. ⏑–‖––‖⏑⏑‖––
48. –⏑‖––‖⏑⏑‖––
49. ––‖⏑–‖⏑⏑‖––
50. ⏑–‖⏑–‖⏑⏑‖––
51. –⏑‖⏑–‖⏑⏑‖––
52. ⏑⏑‖⏑–‖⏑⏑‖––
53. ––‖–⏑‖⏑⏑‖––
54. ⏑–‖–⏑‖⏑⏑‖––
55. –⏑‖–⏑‖⏑⏑‖––
56. ⏑⏑‖–⏑‖⏑⏑‖––
57. ––‖⏑⏑‖⏑⏑‖––
58. ⏑–‖⏑⏑‖⏑⏑‖––
59. –⏑‖⏑⏑‖⏑⏑‖––
60. ⏑⏑‖⏑⏑‖⏑⏑‖––
61. ––‖––‖––‖⏑–
62. ⏑–‖––‖––‖⏑–
63. –⏑‖––‖––‖⏑–
64. ⏑⏑‖––‖––‖⏑–
65. ⏑–‖⏑–‖––‖⏑–
66. –⏑‖⏑–‖––‖⏑–

67. ⏑⏑‖⏑–‖––‖⏑–	109. ⏑⏑‖––‖⏑⏑‖⏑–
68. ––‖–⏑‖––‖⏑–	110. ––‖⏑–‖⏑⏑‖⏑–
69. ⏑–‖–⏑‖––‖⏑–	111. ⏑–‖⏑–‖⏑⏑‖⏑–
70. –⏑‖–⏑‖––‖⏑–	112. –⏑‖⏑–‖⏑⏑‖⏑–
71. ⏑⏑‖–⏑‖––‖⏑–	113. ––‖–⏑‖⏑⏑‖⏑–
72. ––‖⏑⏑‖––‖⏑–	114. ⏑–‖–⏑‖⏑⏑‖⏑–
73. ⏑–‖⏑⏑‖––‖⏑–	115. –⏑‖–⏑‖⏑⏑‖⏑–
74. –⏑‖⏑⏑‖––‖⏑–	116. ⏑⏑‖–⏑‖⏑⏑‖⏑–
75. ⏑⏑‖⏑⏑‖––‖⏑–	117. ––‖⏑⏑‖⏑⏑‖⏑–
76. ––‖––‖⏑–‖⏑–	118. ⏑–‖⏑⏑‖⏑⏑‖⏑–
77. ⏑–‖––‖⏑–‖⏑–	119. –⏑‖⏑⏑‖⏑⏑‖⏑–
78. –⏑‖––‖⏑–‖⏑–	120. ⏑⏑‖⏑⏑‖⏑⏑‖⏑–
79. ⏑⏑‖––‖⏑–‖⏑–	121. ––‖––‖––‖–⏑
80. ––‖⏑–‖⏑–‖⏑–	122. ⏑–‖––‖––‖–⏑
81. –⏑‖⏑–‖⏑–‖⏑–	123. –⏑‖––‖––‖–⏑
82. ⏑⏑‖⏑–‖⏑–‖⏑–	124. ⏑⏑‖––‖––‖–⏑
83. ––‖–⏑‖⏑–‖⏑–	125. ––‖⏑–‖––‖–⏑
84. ⏑–‖–⏑‖⏑–‖⏑–	126. ⏑–‖⏑–‖––‖–⏑
85. –⏑‖–⏑‖⏑–‖⏑–	127. –⏑‖⏑–‖––‖–⏑
86. ⏑⏑‖–⏑‖⏑–‖⏑–	128. ⏑⏑‖⏑–‖––‖–⏑
87. ––‖⏑⏑‖⏑–‖⏑–	129. ⏑–‖–⏑‖––‖–⏑
88. ⏑–‖⏑⏑‖⏑–‖⏑–	130. –⏑‖–⏑‖––‖–⏑
89. –⏑‖⏑⏑‖⏑–‖⏑–	131. ⏑⏑‖–⏑‖––‖–⏑
90. ⏑⏑‖⏑⏑‖⏑–‖⏑–	132. ––‖⏑⏑‖––‖–⏑
91. ––‖––‖–⏑‖⏑–	133. ⏑–‖⏑⏑‖––‖–⏑
92. ⏑–‖––‖–⏑‖⏑–	134. –⏑‖⏑⏑‖––‖–⏑
93. –⏑‖––‖–⏑‖⏑–	135. ⏑⏑‖⏑⏑‖––‖–⏑
94. ⏑⏑‖––‖–⏑‖⏑–	136. ––‖––‖⏑–‖–⏑
95. ––‖⏑–‖–⏑‖⏑–	137. ⏑–‖––‖⏑–‖–⏑
96. ⏑–‖⏑–‖–⏑‖⏑–	138. –⏑‖––‖⏑–‖–⏑
97. ⏑⏑‖⏑–‖–⏑‖⏑–	139. ⏑⏑‖––‖⏑–‖–⏑
98. ––‖–⏑‖–⏑‖⏑–	140. ––‖⏑–‖⏑–‖–⏑
99. ⏑–‖–⏑‖–⏑‖⏑–	141. ⏑–‖⏑–‖⏑–‖–⏑
100. –⏑‖–⏑‖–⏑‖⏑–	142. –⏑‖⏑–‖⏑–‖–⏑
101. ⏑⏑‖–⏑‖–⏑‖⏑–	143. ⏑⏑‖⏑–‖⏑–‖–⏑
102. ––‖⏑⏑‖–⏑‖⏑–	144. ––‖–⏑‖⏑–‖–⏑
103. ⏑–‖⏑⏑‖–⏑‖⏑–	145. –⏑‖–⏑‖⏑–‖–⏑
104. –⏑‖⏑⏑‖–⏑‖⏑–	146. ⏑⏑‖–⏑‖⏑–‖–⏑
105. ⏑⏑‖⏑⏑‖–⏑‖⏑–	147. ––‖⏑⏑‖⏑–‖–⏑
106. ––‖––‖⏑⏑‖⏑–	148. ⏑–‖⏑⏑‖⏑–‖–⏑
107. ⏑–‖––‖⏑⏑‖⏑–	149. –⏑‖⏑⏑‖⏑–‖–⏑
108. –⏑‖––‖⏑⏑‖⏑–	150. ⏑⏑‖⏑⏑‖⏑–‖–⏑

151. – – ‖ – – ‖ – ⏑ ‖ – ⏑	193. ⏑ – ‖ ⏑ ⏑ ‖ – – ‖ ⏑ ⏑
152. ⏑ – ‖ – – ‖ – ⏑ ‖ – ⏑	194. – ⏑ ‖ ⏑ ⏑ ‖ – – ‖ ⏑ ⏑
153. – ⏑ ‖ – – ‖ – ⏑ ‖ – ⏑	195. ⏑ ⏑ ‖ ⏑ ⏑ ‖ – – ‖ ⏑ ⏑
154. ⏑ ⏑ ‖ – – ‖ – ⏑ ‖ – ⏑	196. – – ‖ – – ‖ ⏑ – ‖ ⏑ ⏑
155. – – ‖ ⏑ – ‖ – ⏑ ‖ – ⏑	197. ⏑ – ‖ – – ‖ ⏑ – ‖ ⏑ ⏑
156. ⏑ – ‖ ⏑ – ‖ – ⏑ ‖ – ⏑	198. – ⏑ ‖ – – ‖ ⏑ – ‖ ⏑ ⏑
157. – ⏑ ‖ ⏑ – ‖ – ⏑ ‖ – ⏑	199. ⏑ ⏑ ‖ – – ‖ ⏑ – ‖ ⏑ ⏑
158. ⏑ ⏑ ‖ ⏑ – ‖ – ⏑ ‖ – ⏑	200. – – ‖ ⏑ – ‖ ⏑ – ‖ ⏑ ⏑
159. – – ‖ – ⏑ ‖ – ⏑ ‖ – ⏑	201. ⏑ – ‖ ⏑ – ‖ ⏑ – ‖ ⏑ ⏑
160. ⏑ – ‖ – ⏑ ‖ – ⏑ ‖ – ⏑	202. – ⏑ ‖ ⏑ – ‖ ⏑ – ‖ ⏑ ⏑
161. ⏑ ⏑ ‖ – ⏑ ‖ – ⏑ ‖ – ⏑	203. ⏑ ⏑ ‖ ⏑ – ‖ ⏑ – ‖ ⏑ ⏑
162. – – ‖ ⏑ ⏑ ‖ – ⏑ ‖ – ⏑	204. – – ‖ – ⏑ ‖ ⏑ – ‖ ⏑ ⏑
163. ⏑ – ‖ ⏑ ⏑ ‖ – ⏑ ‖ – ⏑	205. ⏑ – ‖ – ⏑ ‖ ⏑ – ‖ ⏑ ⏑
164. – ⏑ ‖ ⏑ ⏑ ‖ – ⏑ ‖ – ⏑	206. – ⏑ ‖ – ⏑ ‖ ⏑ – ‖ ⏑ ⏑
165. ⏑ ⏑ ‖ ⏑ ⏑ ‖ – ⏑ ‖ – ⏑	207. ⏑ ⏑ ‖ – ⏑ ‖ ⏑ – ‖ ⏑ ⏑
166. – – ‖ – – ‖ ⏑ ⏑ ‖ – ⏑	208. – – ‖ ⏑ ⏑ ‖ ⏑ – ‖ ⏑ ⏑
167. ⏑ – ‖ – – ‖ ⏑ ⏑ ‖ – ⏑	209. – ⏑ ‖ ⏑ ⏑ ‖ ⏑ – ‖ ⏑ ⏑
168. – ⏑ ‖ – – ‖ ⏑ ⏑ ‖ – ⏑	210. ⏑ ⏑ ‖ ⏑ ⏑ ‖ ⏑ – ‖ ⏑ ⏑
169. ⏑ ⏑ ‖ – – ‖ ⏑ ⏑ ‖ – ⏑	211. – – ‖ – – ‖ – ⏑ ‖ ⏑ ⏑
170. – – ‖ ⏑ – ‖ ⏑ ⏑ ‖ – ⏑	212. ⏑ – ‖ – – ‖ – ⏑ ‖ ⏑ ⏑
171. ⏑ – ‖ ⏑ – ‖ ⏑ ⏑ ‖ – ⏑	213. – ⏑ ‖ – – ‖ – ⏑ ‖ ⏑ ⏑
172. – ⏑ ‖ ⏑ – ‖ ⏑ ⏑ ‖ – ⏑	214. ⏑ ⏑ ‖ – – ‖ – ⏑ ‖ ⏑ ⏑
173. ⏑ ⏑ ‖ ⏑ – ‖ ⏑ ⏑ ‖ – ⏑	215. – – ‖ ⏑ – ‖ – ⏑ ‖ ⏑ ⏑
174. – – ‖ – ⏑ ‖ ⏑ ⏑ ‖ – ⏑	216. ⏑ – ‖ ⏑ – ‖ – ⏑ ‖ ⏑ ⏑
175. ⏑ – ‖ – ⏑ ‖ ⏑ ⏑ ‖ – ⏑	217. – ⏑ ‖ ⏑ – ‖ – ⏑ ‖ ⏑ ⏑
176. – ⏑ ‖ – ⏑ ‖ ⏑ ⏑ ‖ – ⏑	218. ⏑ ⏑ ‖ ⏑ – ‖ – ⏑ ‖ ⏑ ⏑
177. – – ‖ ⏑ ⏑ ‖ ⏑ ⏑ ‖ – ⏑	219. – – ‖ – ⏑ ‖ – ⏑ ‖ ⏑ ⏑
178. ⏑ – ‖ ⏑ ⏑ ‖ ⏑ ⏑ ‖ – ⏑	220. ⏑ – ‖ – ⏑ ‖ – ⏑ ‖ ⏑ ⏑
179. – ⏑ ‖ ⏑ ⏑ ‖ ⏑ ⏑ ‖ – ⏑	221. – ⏑ ‖ – ⏑ ‖ – ⏑ ‖ ⏑ ⏑
180. ⏑ ⏑ ‖ ⏑ ⏑ ‖ ⏑ ⏑ ‖ – ⏑	222. ⏑ ⏑ ‖ – ⏑ ‖ – ⏑ ‖ ⏑ ⏑
181. – – ‖ – – ‖ – – ‖ ⏑ ⏑	223. – – ‖ ⏑ ⏑ ‖ – ⏑ ‖ ⏑ ⏑
182. ⏑ – ‖ – – ‖ – – ‖ ⏑ ⏑	224. ⏑ – ‖ ⏑ ⏑ ‖ – ⏑ ‖ ⏑ ⏑
183. – ⏑ ‖ – – ‖ – – ‖ ⏑ ⏑	225. ⏑ ⏑ ‖ ⏑ ⏑ ‖ – ⏑ ‖ ⏑ ⏑
184. ⏑ ⏑ ‖ – – ‖ – – ‖ ⏑ ⏑	226. – – ‖ – – ‖ ⏑ ⏑ ‖ ⏑ ⏑
185. – – ‖ ⏑ – ‖ – – ‖ ⏑ ⏑	227. ⏑ – ‖ – – ‖ ⏑ ⏑ ‖ ⏑ ⏑
186. ⏑ – ‖ ⏑ – ‖ – – ‖ ⏑ ⏑	228. – ⏑ ‖ – – ‖ ⏑ ⏑ ‖ ⏑ ⏑
187. – ⏑ ‖ ⏑ – ‖ – – ‖ ⏑ ⏑	229. ⏑ ⏑ ‖ – – ‖ ⏑ ⏑ ‖ ⏑ ⏑
188. ⏑ ⏑ ‖ ⏑ – ‖ – – ‖ ⏑ ⏑	230. – – ‖ ⏑ – ‖ ⏑ ⏑ ‖ ⏑ ⏑
189. – – ‖ – ⏑ ‖ – – ‖ ⏑ ⏑	231. ⏑ – ‖ ⏑ – ‖ ⏑ ⏑ ‖ ⏑ ⏑
190. ⏑ – ‖ – ⏑ ‖ – – ‖ ⏑ ⏑	232. – ⏑ ‖ ⏑ – ‖ ⏑ ⏑ ‖ ⏑ ⏑
191. – ⏑ ‖ – ⏑ ‖ – – ‖ ⏑ ⏑	233. ⏑ ⏑ ‖ ⏑ – ‖ ⏑ ⏑ ‖ ⏑ ⏑
192. ⏑ ⏑ ‖ – ⏑ ‖ – – ‖ ⏑ ⏑	234. – – ‖ – ⏑ ‖ ⏑ ⏑ ‖ ⏑ ⏑

235. ⏑–‖–⏑‖⏑⏑‖⏑⏑   238. ––‖⏑⏑‖⏑⏑‖⏑⏑

236. –⏑‖–⏑‖⏑⏑‖⏑⏑   239. ⏑–‖⏑⏑‖⏑⏑‖⏑⏑

237. ⏑⏑‖–⏑‖⏑⏑‖⏑⏑   240. –⏑‖⏑⏑‖⏑⏑‖⏑⏑

However this is even more unsatisfactory than with the Ardhasamavṛtta tables given above, because none of the Viṣamavṛtta metres described in the prosodies have, in fact, the same amount of syllables in each line.

One of the most basic of these metres for instance, Padacaturūrdhva, is desribed very simply as having 8, 12, 16, & 20 syllables in the four lines. No shape is indicated, the number is sufficient. The table that would have to be drawn up to outline the possible profiles found in this metre then would be 72,057,594,037,927,936 lines long!

It is not feasible, of course, to draw up such a table, so I give here the metres I have come across in the prosodies, but without their serial numbers:

Varieties of Padacaturūrdhva:

⏑⏑⏑⏑⏑⏑– –
⏑⏑⏑⏑⏑⏑⏑⏑⏑– –
⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑– –
⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑– – Āpīḍa (ChŚā, VR)

– –⏑⏑⏑⏑⏑⏑
– –⏑⏑⏑⏑⏑⏑⏑⏑⏑
– –⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑
– –⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑ Pratyāpīḍa (ChŚā)

– –⏑⏑⏑⏑– –
– –⏑⏑⏑⏑⏑⏑⏑⏑– –
– –⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑– –
– –⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑– – Pratyāpīḍa (ChŚā)

⏑⏑⏑⏑⏑⏑⏑⏑⏑– –
⏑⏑⏑⏑⏑⏑– –
⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑– –
⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑– – Kalikā (VR)

⏑⏑⏑⏑⏑⏑⏑⏑⏑– –
⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑– –
⏑⏑⏑⏑⏑⏑– –
⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑– – Lavalī (VR)

⏑⏑⏑⏑⏑⏑⏑⏑⏑– –
⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑– –
⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑⏑– –
⏑⏑⏑⏑⏑⏑– – Amṛtadhārā (VR)

Varieties of Udgatā:

⏑⏑–⏑–⏑⏑⏑–⏑
⏑⏑⏑⏑⏑–⏑–⏑–
–⏑⏑⏑⏑⏑–⏑⏑–
⏑⏑–⏑–⏑⏑⏑–⏑–⏑–   Udgatā (ChŚā, VR)

⏑⏑–⏑–⏑⏑⏑––
⏑⏑⏑⏑⏑–⏑–⏑–
–⏑–⏑⏑⏑–⏑⏑–
⏑⏑–⏑–⏑⏑⏑–⏑–⏑–   Saurabhaka (ChŚā, VR)

⏑⏑–⏑–⏑⏑⏑––
⏑⏑⏑⏑⏑–⏑–⏑–
⏑⏑⏑⏑⏑⏑⏑–⏑⏑–
⏑⏑–⏑–⏑⏑⏑–⏑–⏑–   Lalita (ChŚā, VR)

Varieties of Upasthitapracupita:

–––⏑⏑–⏑–⏑–⏑⏑––
⏑⏑–⏑⏑⏑⏑–⏑–⏑––
⏑⏑⏑⏑⏑⏑⏑–
⏑⏑⏑⏑⏑⏑⏑⏑⏑–⏑⏑––   Upasthitapracupita (ChŚā, VR)

–––⏑⏑–⏑–⏑–⏑⏑––
⏑⏑–⏑⏑⏑⏑–⏑–⏑––
⏑⏑⏑⏑⏑⏑⏑–⏑⏑⏑⏑⏑⏑⏑–
⏑⏑⏑⏑⏑⏑⏑⏑⏑–⏑⏑––   Vardhamāna (ChŚā, VR)

–––⏑⏑–⏑–⏑–⏑⏑––
⏑⏑–⏑⏑⏑⏑–⏑–⏑––
––⏑⏑–⏑–⏑–
⏑⏑⏑⏑⏑⏑⏑⏑⏑–⏑⏑––   Śuddhavirāḍārṣabha (ChŚā, VR)

Mātrācchandas (Mattācchandas) Tables

Summary

In what follows:

     – = guru, which is 2 mātr_ā
     ◡ = laghu, which is 1 mātrā

The rules for drawing up the Mātrācchandas tables are similar to those for the samavṛtta tables:

1. Write the first line which is all guru-s, or if the number is odd then the first syllable should be laghu.
2. Working from the left, under the first guru write a laghu.
3. Copy the signs that are written to the right on the first line into the second line.
4. To make up the number of Mātrā required add sufficient guru-s at the beginning of the line, but if the quantity required is odd, then first write a laghu, then whatever guru-s that are needed.
5. Repeat instuctions 2 - 4 until a line with all laghu-s is reached. Then the table is complete.

> When there are 4 mātrā there are 5 possible shapes
> When there are 5 mātrā there are 8 possible shapes
> When there are 6 mātrā there are 13 possible shapes
> When there are 7 mātrā there are 21 possible shapes
> When there are 8 mātrā there are 34 possible shapes
> When there are 9 mātrā there are 55 possible shapes
> When there are 10 mātrā there are 89 possible shapes
> When there are 11 mātrā there are 144 possible shapes
> When there are 12 mātrā there are 233 possible shapes
> When there are 13 mātrā there are 377 possible shapes
> When there are 14 mātrā there are 610 possible shapes
> When there are 15 mātrā there are 987 possible shapes
> When there are 16 mātrā there are 1597 possible shapes

Demonstration:

Let's say we wish to draw up a table which has 6 mātrā in the line.

1. Write the first line which consists of 3 guru-s.
  1. – – –
2. Working from the left, under the first guru write a laghu.
  1. – – –
  2. ◡
3. Copy the signs that are written to the right on the first line into the second line.
  1. – – –
  2. ◡ – –
4. To make up the number of Mātrā required add sufficient guru-s at the beginning of the line, but if the quantity required is odd, then first write a laghu, then whatever guru-s that are needed - here adding a guru would make 7 mātrā, which is too much so we add a laghu instead:
  1. – – –
  2. ◡◡ – –
5. Repeat instuctions 2 - 4 until a line with all laghu-s is reached.

2. Working from the left, under the first guru write a laghu.
  1. – – –
  2. ◡◡ – –
  3.   ◡
3. Copy the signs that are written to the right on the first line into the second line.
  1. – – –
  2. ◡◡ – –
  3.   ◡ –
4. To make up the number of Mātrā required add sufficient guru-s at the beginning of the line, but if the quantity required is odd, then first write a laghu, then whatever guru-s that are needed.
  1. – – –
  2. ◡◡ – –
  3. ◡ – ◡ –
5. Repeat instuctions 2 - 4 until a line with all laghu-s is reached.

2. Working from the left, under the first guru write a laghu.
  1. – – –
  2. ◡◡ – –
  3. ◡ – ◡ –
  4.   ◡

3. Copy the signs that are written to the right on the first line into the second line.

      1. – – –
      2. ⏑⏑ – –
      3. ⏑ – ⏑ –
      4.   ⏑⏑ –

4. To make up the number of Mātrā required add sufficient guru-s at the beginning of the line, but if the quantity required is odd, then first write a laghu, then whatever guru-s that are needed.

      1. – – –
      2. ⏑⏑ – –
      3. ⏑ – ⏑ –
      4. – ⏑⏑ –

5. Repeat instuctions 2 - 4 until a line with all laghu-s is reached.

2. Working from the left, under the first guru write a laghu.

      1. – – –
      2. ⏑⏑ – –
      3. ⏑ – ⏑ –
      4. – ⏑⏑ –
      5. ⏑

3. Copy the signs that are written to the right on the first line into the second line.

      1. – – –
      2. ⏑⏑ – –
      3. ⏑ – ⏑ –
      4. – ⏑⏑ –
      5. ⏑⏑⏑ –

4. To make up the number of Mātrā required add sufficient guru-s at the beginning of the line, but if the quantity required is odd, then first write a laghu, then whatever guru-s that are needed.

      1. – – –
      2. ⏑⏑ – –
      3. ⏑ – ⏑ –
      4. – ⏑⏑ –
      5. ⏑⏑⏑⏑ –

5. Repeat instuctions 2 - 4 until a line with all laghu-s is reached...

3 syllabic mātrā table:

      1. – – –
      2. ⌣⌣ – –
      3. ⌣ – ⌣ –
      4. – ⌣⌣ –
      5. ⌣⌣⌣⌣ –
      6. ⌣ – – ⌣
      7. – ⌣ – ⌣
      8. ⌣⌣⌣ – ⌣
      9. – – ⌣⌣
      10. ⌣⌣ – ⌣⌣
      11. ⌣ – ⌣⌣⌣
      12. – ⌣⌣⌣⌣
      13. ⌣⌣⌣⌣⌣⌣

There follow some samples of mātrā tables (4 - 16 mātrā), the first one is important as it lists the shapes that are found in the gaṇacchandas metres (some other shapes are identified in the tables which follow).

4 Mātrā

      1. – –   (sarvaguru)
      2. ⌣⌣ –   (sagaṇa)
      3. ⌣ – ⌣   (jagaṇa)
      4. – ⌣⌣   (bhagaṇa)
      5. ⌣⌣⌣⌣   (sarvalaghu)

The only other gaṇa-s that occur in the gaṇacchandas metres is at the 6th gaṇa of a line, which sometimes is a single laghu (⌣); and in the last gaṇa where a single guru (–) is usually found.

5 Mātrā

      1. ⌣ – –
      2. – ⌣ –
      3. ⌣⌣⌣ –
      4. – – ⌣
      5. ⌣⌣ – ⌣
      6. ⌣ – ⌣⌣
      7. – ⌣⌣⌣
      8. ⌣⌣⌣⌣⌣

6 Mātrā

In the opening of the Mātrācchandas metres most of these gaṇa-s are found, some occuring through syncopation.

1. – – –
2. ⌣⌣ – –
3. ⌣ – ⌣ –
4. – ⌣⌣ –
5. ⌣⌣⌣⌣ –
6. ⌣ – – ⌣
7. – ⌣ – ⌣
8. ⌣⌣⌣ – ⌣
9. – – ⌣⌣
10. ⌣⌣ – ⌣⌣
11. ⌣ – ⌣⌣⌣
12. – ⌣⌣⌣⌣
13. ⌣⌣⌣⌣⌣⌣

7 Mātrā

1. ⌣ – – –
2. – ⌣ – –
3. ⌣⌣⌣ – –
4. – – ⌣ –
5. ⌣⌣ – ⌣ –
6. ⌣ – ⌣⌣ –
7. – ⌣⌣⌣ –
8. ⌣⌣⌣⌣⌣ –
9. – – – ⌣
10. ⌣⌣ – – ⌣
11. ⌣ – ⌣ – ⌣
12. – ⌣⌣ – ⌣
13. ⌣⌣⌣⌣ – ⌣
14. ⌣ – – ⌣⌣
15. – ⌣ – ⌣⌣
16. ⌣⌣⌣ – ⌣⌣
17. – – ⌣⌣⌣
18. ⌣⌣ – ⌣⌣⌣
19. ⌣ – ⌣⌣⌣⌣
20. – ⌣⌣⌣⌣⌣
21. ⌣⌣⌣⌣⌣⌣⌣

8 Mātrā

Some Mātrācchandas cadences are indicated here:

No 4. is the Āpātalikā cadence (ChŚā, VR, Vutt)
No 7. is the Vaitālīya (ChŚā, VR), Vetālīya (Vutt) cadence

1. – – – –	18. ◡◡ – ◡ – ◡
2. ◡◡ – – –	19. ◡ – ◡◡ – ◡
3. ◡ – ◡ – –	20. – ◡◡◡ – ◡
4. – ◡◡ – –	21. ◡◡◡◡◡ – ◡
5. ◡◡◡◡ – –	22. – – – ◡◡
6. ◡ – – ◡ –	23. ◡◡ – – ◡◡
7. – ◡ – ◡ –	24. ◡ – ◡ – ◡◡
8. ◡◡◡ – ◡ –	25. – ◡◡ – ◡◡
9. – – ◡◡ –	26. ◡◡◡◡ – ◡◡
10. ◡◡ – ◡◡ –	27. ◡ – – ◡◡◡
11. ◡ – ◡◡◡ –	28. – ◡ – ◡◡◡
12. – ◡◡◡◡ –	29. ◡◡◡ – ◡◡◡
13. ◡◡◡◡◡◡ –	30. – – ◡◡◡◡
14. ◡ – – – ◡	31. ◡◡ – ◡◡◡◡
15. – ◡ – – ◡	32. ◡ – ◡◡◡◡◡
16. ◡◡◡ – – ◡	33. – ◡◡◡◡◡◡
17. – – ◡ – ◡	34. ◡◡◡◡◡◡◡◡

9 Mātrā

1. ⌣ – – – –
2. – ⌣ – – –
3. ⌣ ⌣ ⌣ – – –
4. – – ⌣ – –
5. ⌣ ⌣ – ⌣ – –
6. ⌣ – ⌣ ⌣ – –
7. – ⌣ ⌣ ⌣ – –
8. ⌣ ⌣ ⌣ ⌣ ⌣ – –
9. – – – ⌣ –
10. ⌣ ⌣ – – ⌣ –
11. ⌣ – ⌣ – ⌣ –
12. – ⌣ ⌣ – ⌣ –
13. ⌣ ⌣ ⌣ ⌣ – ⌣ –
14. ⌣ – – ⌣ ⌣ –
15. – ⌣ – ⌣ ⌣ –
16. ⌣ ⌣ ⌣ – ⌣ ⌣ –
17. – – ⌣ ⌣ ⌣ –
18. ⌣ ⌣ – ⌣ ⌣ ⌣ –
19. ⌣ – ⌣ ⌣ ⌣ ⌣ –
20. – ⌣ ⌣ ⌣ ⌣ ⌣ –
21. ⌣ ⌣ ⌣ ⌣ ⌣ ⌣ ⌣ –
22. – – – – ⌣
23. ⌣ ⌣ – – – ⌣
24. ⌣ – ⌣ – – ⌣
25. – ⌣ ⌣ – – ⌣
26. ⌣ ⌣ ⌣ ⌣ – – ⌣
27. ⌣ – – ⌣ – ⌣
28. – ⌣ – ⌣ – ⌣

29. ⌣ ⌣ ⌣ – ⌣ – ⌣
30. – – ⌣ ⌣ – ⌣
31. ⌣ ⌣ – ⌣ ⌣ – ⌣
32. ⌣ – ⌣ ⌣ ⌣ – ⌣
33. – ⌣ ⌣ ⌣ ⌣ – ⌣
34. ⌣ ⌣ ⌣ ⌣ ⌣ ⌣ – ⌣
35. ⌣ – – – ⌣ ⌣
36. – ⌣ – – ⌣ ⌣
37. ⌣ ⌣ ⌣ – – ⌣ ⌣
38. – – ⌣ – ⌣ ⌣
39. ⌣ ⌣ – ⌣ – ⌣ ⌣
40. ⌣ – ⌣ ⌣ – ⌣ ⌣
41. – ⌣ ⌣ ⌣ – ⌣ ⌣
42. ⌣ ⌣ ⌣ ⌣ ⌣ – ⌣ ⌣
43. – – – ⌣ ⌣ ⌣
44. ⌣ ⌣ – – ⌣ ⌣ ⌣
45. ⌣ – ⌣ – ⌣ ⌣ ⌣
46. – ⌣ ⌣ – ⌣ ⌣ ⌣
47. ⌣ ⌣ ⌣ ⌣ – ⌣ ⌣ ⌣
48. ⌣ – – ⌣ ⌣ ⌣ ⌣
49. – ⌣ – ⌣ ⌣ ⌣ ⌣
50. ⌣ ⌣ ⌣ – ⌣ ⌣ ⌣ ⌣
51. – – ⌣ ⌣ ⌣ ⌣ ⌣
52. ⌣ ⌣ – ⌣ ⌣ ⌣ ⌣ ⌣
53. ⌣ – ⌣ ⌣ ⌣ ⌣ ⌣ ⌣
54. – ⌣ ⌣ ⌣ ⌣ ⌣ ⌣ ⌣
55. ⌣ ⌣ ⌣ ⌣ ⌣ ⌣ ⌣ ⌣ ⌣

10 Mātrā

No 7 is the Aupacchandasaka (ChŚā), Aupacchandasika (VR) Opacchandasaka (Vutt) cadence.

1. – – – – –	38. – – ◡ – – ◡
2. ◡◡ – – – –	39. ◡◡ – ◡ – – ◡
3. ◡ – ◡ – – –	40. ◡ – ◡◡ – – ◡
4. – ◡◡ – – –	41. – ◡◡◡ – – ◡
5. ◡◡◡◡ – – –	42. ◡◡◡◡◡ – – ◡
6. ◡ – – ◡ – –	43. – – – ◡ – ◡
7. – ◡ – ◡ – –	44. ◡◡ – – ◡ – ◡
8. ◡◡◡ – ◡ – –	45. ◡ – ◡ – ◡ – ◡
9. – – ◡◡ – –	46. – ◡◡ – ◡ – ◡
10. ◡◡ – ◡◡ – –	47. ◡◡◡◡ – ◡ – ◡
11. ◡ – ◡◡◡ – –	48. ◡ – – ◡◡ – ◡
12. – ◡◡◡◡ – –	49. – ◡ – ◡◡ – ◡
13. ◡◡◡◡◡◡ – –	50. ◡◡◡ – ◡◡ – ◡
14. ◡ – – – ◡ –	51. – – ◡◡◡ – ◡
15. – ◡ – – ◡ –	52. ◡◡ – ◡◡◡ – ◡
16. ◡◡◡ – – ◡ –	53. ◡ – ◡◡◡◡ – ◡
17. – – ◡ – ◡ –	54. – ◡◡◡◡◡ – ◡
18. ◡◡ – ◡ – ◡ –	55. ◡◡◡◡◡◡◡ – ◡
19. ◡ – ◡◡ – ◡ –	56. – – – – ◡◡
20. – ◡◡◡ – ◡ –	57. ◡◡ – – – ◡◡
21. ◡◡◡◡◡ – ◡ –	58. ◡ – ◡ – – ◡◡
22. – – – ◡◡ –	59. – ◡◡ – – ◡◡
23. ◡◡ – – ◡◡ –	60. ◡◡◡◡ – – ◡◡
24. ◡ – ◡ – ◡◡ –	61. ◡ – – ◡ – ◡◡
25. – ◡◡ – ◡◡ –	62. – ◡ – ◡ – ◡◡
26. ◡◡◡◡ – ◡◡ –	63. ◡◡◡ – ◡ – ◡◡
27. ◡ – – ◡◡◡ –	64. – – ◡◡ – ◡◡
28. – ◡ – ◡◡◡ –	65. ◡◡ – ◡◡ – ◡◡
29. ◡◡◡ – ◡◡◡ –	66. ◡ – ◡◡◡ – ◡◡
30. – – ◡◡◡◡ –	67. – ◡◡◡◡ – ◡◡
31. ◡◡ – ◡◡◡◡ –	68. ◡◡◡◡◡◡ – ◡◡
32. ◡ – ◡◡◡◡◡ –	69. ◡ – – – ◡◡◡
33. – ◡◡◡◡◡◡ –	70. – ◡ – – ◡◡◡
34. ◡◡◡◡◡◡◡◡ –	71. ◡◡◡ – – ◡◡◡
35. ◡ – – – – ◡	72. – – ◡ – ◡◡◡
36. – ◡ – – – ◡	73. ◡◡ – ◡ – ◡◡◡
37. ◡◡◡ – – – ◡	74. ◡ – ◡◡ – ◡◡◡

75. – ⏑ ⏑ ⏑ – ⏑ ⏑ ⏑

76. ⏑ ⏑ ⏑ ⏑ ⏑ – ⏑ ⏑ ⏑

77. – – – ⏑ ⏑ ⏑ ⏑

78. ⏑ ⏑ – – ⏑ ⏑ ⏑ ⏑

79. ⏑ – ⏑ – ⏑ ⏑ ⏑ ⏑

80. – ⏑ ⏑ – ⏑ ⏑ ⏑ ⏑

81. ⏑ ⏑ ⏑ ⏑ – ⏑ ⏑ ⏑ ⏑

82. ⏑ – – ⏑ ⏑ ⏑ ⏑

83. – ⏑ – ⏑ ⏑ ⏑ ⏑

84. ⏑ ⏑ ⏑ – ⏑ ⏑ ⏑ ⏑

85. – – ⏑ ⏑ ⏑ ⏑ ⏑

86. ⏑ ⏑ – ⏑ ⏑ ⏑ ⏑ ⏑

87. ⏑ – ⏑ ⏑ ⏑ ⏑ ⏑ ⏑

88. – ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑

89. ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑ ⏑

These examples are sufficient to outline the way the Mātrācchandas tables are built up. However the Mātrācchandas metres themselves, cannot be fitted in to this scheme, because although their cadences are fixed, their openings are relatively free. I therefore list here the varieties of Mātrācchandas metres I have come across in the prosodies.

Mātrācchandas metres

⏑⏑⏑¦–⏑–⏑–‖⏑⏑⏑⏑¦–⏑–⏑– (x 2) Vaitālīya (ChŚā, VR), Vetālīya (Vutt)

⏑⏑⏑¦–⏑–⏑––‖⏑⏑⏑⏑¦–⏑–⏑–– (x 2) Aupacchandasaka (ChŚā), Aupacchandasika (ChŚā), Opacchandasaka (Vutt)

⏑⏑⏑¦–⏑⏑––‖⏑⏑⏑⏑¦–⏑⏑–– (x 2) Āpātalikā (ChŚā, VR, Vutt)

⏑–⏑⏑¦–⏑–⏑–‖⏑–⏑⏑⏑¦–⏑–⏑– (x 2) Dakśiṇāntikā (VR), Dakkhiṇantikā (Vutt)

⏑⏑⏑¦–⏑–⏑–‖–⏑–⏑⏑¦–⏑–⏑– (x 2) Prācyavṛtti (ChŚā, VR), Paccavutti (Vutt)

⏑–⏑⏑¦–⏑–⏑–‖⏑⏑⏑⏑¦–⏑–⏑– (x 2) Udīcyavṛtti (ChŚā, VR), Udiccyavutti (Vutt)

⏑–⏑⏑¦–⏑–⏑–‖–⏑–⏑⏑¦–⏑–⏑– (x 2) Pravṛttaka (ChŚā, VR), Pavattaka (Vutt)

⏑–⏑⏑¦–⏑–⏑– (x 4) Cāruhāsinī (ChŚā, VR), Cārubhāsinī (Vutt)

–⏑–⏑⏑¦–⏑–⏑– (x 4) Aparāntikā (ChŚā, VR), Aparantikā (Vutt)

Gaṇacchandas (Āryā, Ariya) Tables

As stated in the Mātrācchandas section in the gaṇacchandas metres a gaṇa is made up of 4 mātrā, and can therefore be any one of the following shapes:

1. – – (sarvaguru)
2. ◡◡ – (sagaṇa)
3. ◡ – ◡ (jagaṇa)
4. – ◡◡ (bhagaṇa)
5. ◡◡◡◡ (sarvalaghu)

but in the definitions of the Gaṇaccchandas metres allowed for in the prosodies, not every gaṇa can contain each of these shapes; so e.g. jagaṇa (◡ – ◡) cannot appear in the odd-numbered gaṇa-s. On the other hand in the 6th gaṇa only jagaṇa, sarvalaghu, or a single laghu can appear; and in the 8th gaṇa the line is normally a single heavy syllable, but occasionally it is taken as a full gaṇa, and is then either sagaṇa (◡◡ –) or sarvaguru (– –).

When we take these factors into consideration then we can outline the various shapes that the metres can contain in each gaṇa like this:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	◡	– –	–
◡◡ –	◡◡ –	◡◡ –	◡◡ –	◡◡ –	◡ – ◡	◡◡ –	– –
◡◡	◡ – ◡	◡◡	◡ – ◡	◡◡	◡◡◡◡	– ◡◡	◡◡ –
◡◡◡◡	– ◡◡	◡◡◡◡	– ◡◡	◡◡◡◡		◡◡◡◡	
	◡◡◡◡		◡◡◡◡				

When drawing up the tables for the Gaṇacchandas metres these restrictions have to be borne in mind.

Āryā (ChŚā, VR), Ariya (Vutt)

The Ārya metre consists of two dissimilar lines that go to make up the verse. The only difference lies in the 6th gaṇa:

1st line:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑ – ⏑	– –	–
⏑⏑ –	⏑⏑ –	⏑⏑ –	⏑⏑ –	⏑⏑ –	⏑⏑⏑⏑	⏑⏑ –	
– ⏑⏑	⏑ – ⏑	– ⏑⏑	⏑ – ⏑	– ⏑⏑		– ⏑⏑	
⏑⏑⏑⏑	– ⏑⏑	⏑⏑⏑⏑	– ⏑⏑	⏑⏑⏑⏑		⏑⏑⏑⏑	
	⏑⏑⏑⏑		⏑⏑⏑⏑				

2nd line:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–
⏑⏑ –	⏑⏑ –	⏑⏑ –	⏑⏑ –	⏑⏑ –		⏑⏑ –	
– ⏑⏑	⏑ – ⏑	– ⏑⏑	⏑ – ⏑	– ⏑⏑		– ⏑⏑	
⏑⏑⏑⏑	– ⏑⏑	⏑⏑⏑⏑	– ⏑⏑	⏑⏑⏑⏑		⏑⏑⏑⏑	
	⏑⏑⏑⏑		⏑⏑⏑⏑				

We can outline here how to draw up a table for the Āryā metre here, which will then serve as the example for all the other metres also. In the first table write guru-s wherever possible. In the 1st line the exception is in the 6th gaṇa, which must be jagaṇa or nagaṇa. As jagaṇa has a guru we write that shape first. In the 2nd line the 6th gaṇa has only one laghu, so we have to write that there instead of a guru:

1st table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑ – ⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

to make the second table we replace sarvaguru in the first gaṇa with the next gaṇa variety given in the original table above, which is sagaṇa. Proceeding in this way we can now proceed to draw up the first 21 tables, which will be sufficient to demonstrate the methodology involved:

Gaõacchandas Metres and Tables

2nd table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
⏑⏑–	– –	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

3rd table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
–⏑⏑	– –	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

4th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
⏑⏑⏑⏑	– –	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

5th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	⏑⏑–	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

Gaõacchandas Metres and Tables

6th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
⏑⏑–	⏑⏑–	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

7th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
–⏑⏑	⏑⏑–	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

8th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
⏑⏑⏑⏑	⏑⏑–	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

9th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	⏑–⏑	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

Gaõacchandas Metres and Tables

10th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
∪∪–	∪–∪	––	––	––	∪–∪	––	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
––	––	––	––	––	∪	––	–

11th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
–∪∪	∪–∪	––	––	––	∪–∪	––	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
––	––	––	––	––	∪	––	–

12th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
∪∪∪∪	∪–∪	––	––	––	∪–∪	––	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
––	––	––	––	––	∪	––	–

13th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
––	–∪∪	––	––	––	∪–∪	––	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
––	––	––	––	––	∪	––	–

Gaõacchandas Metres and Tables

14th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
⏑⏑–	–⏑⏑	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

15th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
–⏑⏑	–⏑⏑	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

16th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
⏑⏑⏑⏑	–⏑⏑	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

17th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	⏑⏑⏑⏑	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

Gaõacchandas Metres and Tables

18th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
⏑⏑–	⏑⏑⏑⏑	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

19th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
–⏑⏑	⏑⏑⏑⏑	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

20th table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
⏑⏑⏑⏑	⏑⏑⏑⏑	– –	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

21st table

1st line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	⏑⏑–	– –	– –	⏑–⏑	– –	–

2nd line

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–

and so on...

As the first gaṇa can contain 4 varieties of gaṇa, the 2nd 5 varieties of gaṇa; the 3rd 4 varieties of gaṇa again, etc., we can calculate the total number of possible varieties of Āryā like this 4 × 5 × 4 × 5 × 4 × 2 × 4 × 1 × 4 × 5 × 4 × 5 × 4 × 1 × 4 × 1, which is equal to 81,920,000 varieties of Āryā metre!

Āryā Pathyā (ChŚā, VR), Ariya Pathyā (Vutt)

The Āryā Pathyā structure is distinguished by the placement of the caesura at the end of the 3rd gaṇa.

Āryā Vipulā (ChŚā, VR), Ariya Vipulā (Vutt)

The ĀryāVipulā structure has the caesura elsewhere, or not at all.

Āryā Capalā (ChŚā, VR), Ariya Capalā (Vutt)

The Āryā Capalā is a kind of Āryā, but with a much more restricted opening. First I illustrate the Mahācapalā which has the same restrictions in both lines, so that the shape of the verse looks like this:

1st line:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	⏑ – ⏑	– –	⏑ – ⏑	– –	⏑ – ⏑	– –	–
⏑ ⏑ –				– ⏑ ⏑	⏑ ⏑ ⏑ ⏑	⏑ ⏑ –	
						– ⏑ ⏑	
						⏑ ⏑ ⏑ ⏑	

2nd line:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	⏑ – ⏑	– –	⏑ – ⏑	– –	⏑	– –	–
⏑ ⏑ –				– ⏑ ⏑		⏑ ⏑ –	
						– ⏑ ⏑	
						⏑ ⏑ ⏑ ⏑	

That gives the following possibilities for the first line: 2 × 1 × 1 × 1 × 2 × 2 × 4 × 1, and they may be pathyā or vipulā, so that gives 32 metres; the second line has the following possibilities: 2 × 1 × 1 × 1 × 2 × 1 × 4 × 1, and they may be pathyā or vipulā, so that gives 16 metres.

Therefore in the Mahācapalā series, there may be 32 × 16 metres = 256.

Some times the Capalā occurs in the 1st line and the Pathyā in the 2nd, in which case it is known as Mukhacapalā:

1st line:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	⏑ – ⏑	– –	⏑ – ⏑	– –	⏑ – ⏑	– –	–
⏑ ⏑ –				– ⏑ ⏑	⏑ ⏑ ⏑ ⏑	⏑ ⏑ –	
						– ⏑ ⏑	
						⏑ ⏑ ⏑ ⏑	

2nd line:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–
⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ –		⏑ ⏑ –	
– ⏑ ⏑	⏑ – ⏑	– ⏑ ⏑	⏑ – ⏑	– ⏑ ⏑		– ⏑ ⏑	
⏑ ⏑ ⏑ ⏑	– ⏑ ⏑	⏑ ⏑ ⏑ ⏑	– ⏑ ⏑	⏑ ⏑ ⏑ ⏑		⏑ ⏑ ⏑ ⏑	
	⏑ ⏑ ⏑ ⏑		⏑ ⏑ ⏑ ⏑				

The possibilities are then: $32 \times 6{,}400$, which means there are a possible 204,800 metres in the Mukhcapalā series.

If the Capalā is in the posterior line it is known as Jaghanacapalā:

1st line:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑ – ⏑	– –	–
⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ ⏑ ⏑	⏑ ⏑ –	
– ⏑ ⏑	⏑ – ⏑	– ⏑ ⏑	⏑ – ⏑	– ⏑ ⏑		– ⏑ ⏑	
⏑ ⏑ ⏑ ⏑	– ⏑ ⏑	⏑ ⏑ ⏑ ⏑	– ⏑ ⏑	⏑ ⏑ ⏑ ⏑		⏑ ⏑ ⏑ ⏑	
	⏑ ⏑ ⏑ ⏑		⏑ ⏑ ⏑ ⏑				

2nd line:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	⏑ – ⏑	– –	⏑ – ⏑	– –	⏑	– –	–
⏑ ⏑ –				– ⏑ ⏑		⏑ ⏑ –	
						– ⏑ ⏑	
						⏑ ⏑ ⏑ ⏑	

The possibilities are then: $16 \times 12{,}800$, which means there are also a possible 204,800 metres in the Jaghanacapalā series.

Gīti (ChŚā, VR, Vutt)

The Gīti metre has the Āryā 1st line in both lines, so that they both have the same profile:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑ – ⏑	– –	–
⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ ⏑ ⏑	⏑ ⏑ –	
– ⏑ ⏑	⏑ – ⏑	– ⏑ ⏑	⏑ – ⏑	– ⏑ ⏑		– ⏑ ⏑	
⏑ ⏑ ⏑ ⏑	– ⏑ ⏑	⏑ ⏑ ⏑ ⏑	– ⏑ ⏑	⏑ ⏑ ⏑ ⏑		⏑ ⏑ ⏑ ⏑	
	⏑ ⏑ ⏑ ⏑		⏑ ⏑ ⏑ ⏑				

The range of possibilities for the whole verse therefore are: $4 \times 5 \times 4 \times 5 \times 4 \times 2 \times 4 \times 1 \times 4 \times 5 \times 4 \times 5 \times 4 \times 2 \times 4 \times 1$, which means there are a possible 163,840,000 metres in the Gīti series of metres.

Upagīti (ChŚā, VR, Vutt)

Upagīti has the Āryā 2nd line in both lines:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	⏑	– –	–
⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ –	⏑ ⏑ –		⏑ ⏑ –	
– ⏑ ⏑	⏑ – ⏑	– ⏑ ⏑	⏑ – ⏑	– ⏑ ⏑		– ⏑ ⏑	
⏑ ⏑ ⏑ ⏑	– ⏑ ⏑	⏑ ⏑ ⏑ ⏑	– ⏑ ⏑	⏑ ⏑ ⏑ ⏑		⏑ ⏑ ⏑ ⏑	
	⏑ ⏑ ⏑ ⏑		⏑ ⏑ ⏑ ⏑				

The range of possibilities for the whole verse therefore are: $4 \times 5 \times 4 \times 5 \times 4 \times 1 \times 4 \times 1 \times 4 \times 5 \times 4 \times 5 \times 4 \times 2 \times 4 \times 1$, which means there are a possible 81,920,000 metres in the Upagīti series of metres.

Udgīti (ChŚā, VR), Uggīti (Vutt)

The Udgīti has the Ārya 2nd line in first position, and the 1st line in 2nd

1st line:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	◡	– –	–
◡◡ –	◡◡ –	◡◡ –	◡◡ –	◡◡ –		◡◡ –	
– ◡◡	◡ – ◡	– ◡◡	◡ – ◡	– ◡◡		– ◡◡	
◡◡◡◡	– ◡◡	◡◡◡◡	– ◡◡	◡◡◡◡		◡◡◡◡	
	◡◡◡◡		◡◡◡◡				

2nd line:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	◡ – ◡	– –	–
◡◡ –	◡◡ –	◡◡ –	◡◡ –	◡◡ –	◡◡◡◡	◡◡ –	
– ◡◡	◡ – ◡	– ◡◡	◡ – ◡	– ◡◡		– ◡◡	
◡◡◡◡	– ◡◡	◡◡◡◡	– ◡◡	◡◡◡◡		◡◡◡◡	
	◡◡◡◡		◡◡◡◡				

The possible metres are therefore the same as with the Āryā itself.

Āryāgīti (ChŚā, VR), Ariyagīti (Vutt)

The Āryagīti is similar to the Gīti in that it has the same line in 1st and 2nd position, but it has a full last gaṇa:

1st	2nd	3rd	4th	5th	6th	7th	8th
– –	– –	– –	– –	– –	◡ – ◡	– –	– –
◡◡ –	◡◡ –	◡◡ –	◡◡ –	◡◡ –	◡◡◡◡	◡◡ –	◡◡ –
– ◡◡	◡ – ◡	– ◡◡	◡ – ◡	– ◡◡		– ◡◡	
◡◡◡◡	– ◡◡	◡◡◡◡	– ◡◡	◡◡◡◡		◡◡◡◡	
	◡◡◡◡		◡◡◡◡				

The range of possibilities for the whole verse therefore are: $4 \times 5 \times 4 \times 5 \times 4 \times 2 \times 4 \times 2 \times 4 \times 5 \times 4 \times 5 \times 4 \times 2 \times 4 \times 2$, which means there are a possible 655,360,000 metres in the Āryāgīti series of metres.

Gītyāryā (ChŚā), Dvipāda (VR)

ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ (x 4) Gītyāryā (ChŚā), Acaladhṛti (VR) Acaladhiti (Vutt)

ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ
– –¦– –¦– –¦– –¦– –¦– –¦– –¦– –   Jyotis (ChŚā)

– –¦– –¦– –¦– –¦– –¦– –¦– –¦– –
ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ‖ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ   Saumyā (ChŚā)
Anaṅgakrīḍā (VR)

ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗ
ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗ – (x 2) Cūlikā (ChŚā), Atirucirā (VR)

ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦–
ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗ –   Śikhā (ChŚā, VR)

ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗ –
ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦– Khañjā (ChŚā, VR)

Mātrāsamaka

ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ (x 4) Gītyāryā (ChŚā), Acaladhṛti (VR) Acaladhiti (Vutt)

ᴗᴗ¦ᴗᴗ¦ᴗᴗᴗ¦ᴗᴗ – (x 4) Mātrāsamaka (ChŚā, VR) Mattāsamaka (Vutt)

ᴗᴗ¦ᴗᴗ¦ᴗᴗᴗ¦ᴗᴗ – (x 4) Vānavāsikā (ChŚā, VR, Vutt)

ᴗᴗ¦ᴗᴗᴗ¦ᴗᴗ¦ᴗᴗ – (x 4) Viśloka (ChŚā, VR) Visiloka (Vutt)

ᴗᴗ¦ᴗᴗᴗ¦ᴗᴗᴗ¦ᴗᴗ – (x 4) Citrā (ChŚā, VR, Vutt)

ᴗᴗ¦ᴗᴗ¦– ᴗᴗ¦– – (x 4) Upacitrā (ChŚā, VR, Vutt)

Pādākulaka is the name of the verse which consists of a mixture of the above Mātrāsamaka metres (ChŚā, VR, Vutt).

Vaktra (ChŚā, VR), Vatta (Vutt)

There are no tables outlined in the prosodies for analysing the Vaktra metre, but as it is the most important metre found in both Sanskrit and Pāḷi texts, I simply enumerate the varieties that are envisaged in the works on prosody:

⏑⏑⏑¦⏑–––‖⏑⏑⏑¦⏑–⏑– (x2), Pathyāvaktra (ChŚā, VR), Pathyāvatta (Vutt)

⏑⏑⏑¦⏑–⏑–‖⏑⏑⏑¦⏑––– (x2), Viparītavaktra (ChŚā, VR, Vutt)
⏑⏑⏑¦⏑⏑⏑–‖⏑⏑⏑¦⏑––– (x2), Capalāvaktra (ChŚā, VR), Capalāvatta (Vutt)
⏑⏑⏑¦⏑⏑⏑–‖⏑⏑⏑¦⏑–⏑– (x2), Navipulā (ChŚā, VR, Vutt) [vipulā 1]
⏑⏑⏑¦⏑⏑⏑– (x4), Saitava's Navipulā (ChŚā, VR), Setava's Navipulā (Vutt)
⏑⏑⏑¦–⏑⏑–‖⏑⏑⏑¦⏑–⏑– (x2), Bhavipulā (ChŚā, VR, Vutt) [vipulā 2]
⏑⏑⏑¦–⏑⏑– (x4) Saitava's Bhavipulā (ChŚā, VR), Setava's Bhavipulā Vutt)
⏑⏑⏑¦–⏑––‖⏑⏑⏑¦⏑–⏑– (x2) Ravipulā (ChŚā, VR, Vutt) [vipulā 4]
⏑⏑⏑¦–⏑–– (x4) Saitava's Ravipulā (ChŚā, VR), Setava's Ravipulā (Vutt)
⏑⏑⏑¦––⏑–‖⏑⏑⏑¦⏑–⏑– (x2) Tavipulā (ChŚā, VR, Vutt) [vipulā 6]
⏑⏑⏑¦––⏑– (x4) Saitava's Tavipulā (ChŚā, VR), Saitava's Tavipulā (Vutt)
⏑⏑⏑¦⏑––– (x4) (ChŚā) Yavaktra ?

Not listed in the prosodies, but occuring frequently in the texts:
⏑⏑⏑¦–,––⏑‖⏑⏑⏑¦⏑–⏑⏑ (x2) Mavipulā [vipulā 3]
⏑⏑⏑¦⏑⏑–⏑‖⏑⏑⏑¦⏑–⏑⏑ (x2) Savipulā [vipulā 5]
⏑⏑⏑¦⏑–⏑⏑‖⏑⏑⏑¦⏑–⏑⏑ (x2) Javipulā, a.k.a. Anuṣṭupvipulā, Anuṭṭhubhavipulā

Metre Index

Pramāṇikā	Mattamayūrā	Meghavipphujjitā
Pramitākṣarā	Mattavilāsinī	Meghavisphūrjitā
Pramudita	Mattā	Mauktikadāma
Pravṛttaka	Mattākrīḍā	Mauktikamālā
Prahaṇakalitā	Mattāsamaka	Yavaktra
Prahārṣiṇī	Mattāsī	Yavamatī
Prācyavṛtti	Mattebhavikkīḷita	Yuvatinaccana
Priyaṁvadā	Mattebhavikrīḍita	Rathoddhatā
Prītī	Madalekhā	Ramaṇī
Premā	Madirā	Ramaṇī
Phulladāma	Madraka	Ramanī
Bālā	Madhumatī	Ravipulā
Buddhi	Manuññā	Rāmā
Brahmādirūpa	Manoramā	Rāmā
Bhaddaka	Mandakkāntā	Rucirā
Bhaddavirāja	Mandā	Rummavatī
Bhaddā	Mandākinī	Lapopamā
Bhaddikā	Mandākrāntā	Lalanā
Bhaddikā	Mandāra	Lalanā
Bhadraka	Mayūragati	Lalalitā
Bhadravirāj	Mayūranacca	Lalita
Bhadrā	Mayūrasāriṇī	Lalitā
Bhadrikā	Mavipulā	Lalitā
Bhadrikā	Mahācapalā	Lavalī
Bhamaravilasitā	Mahāsaddharākhyā	Lālitya
Bhavipulā	Mahāsragdharā	Lāsinī
Bhāj	Mākanda	Līlākara
Bhārakkantā	Māṇavaka	Lolā
Bhujagasusubhatā	Māṇirāga	Vaṁśapantrapatitaṁ
Bhujaṅgappayāta	Mātrāsamaka	Vaṁśasthā
Bhujaṅgaprayāta	Māyā	Vaṁsaṭṭhā
Bhujaṅgavijumbhita	Mālanī	Vaṁsapattapatitaṁ
Bhujaṅgavijṛmbhita	Mālanī	Vaktra Vipulā 1
Bhramaravilasitā	Mālā	Vaktra Vipulā 2
Magī	Mālā	Vaktra Vipulā 3
Mañjubhāṣiṇī	Mālinī	Vaktra Vipulā 4
Mañjuhāsinī	Mālinī	Vaktra Vipulā 5
Maṇiguṇanikara	Migindamukha	Vaktra Vipulā 6
Maṇimajjhā	Mukula	Vadī
Maṇimālā	Mukhacapalā	Vadhūgati
Matāmālā	Meghamālā	Varatanu
Mattakkīḷā	Meghavitāna	Varayuvatī