

2018

SANSKRIT

( Major )

Paper : 6.5

Full Marks : 60

Time : 3 hours

*The figures in the margin indicate full marks  
for the questions*

1. Answer the following : 1×7=7

(a) In which Chapter of the *Sāhityadarpaṇa* the concept of रीति has been discussed?

(b) Which रीति remains in between वैदर्भी and पाञ्चाली?

(c) Fill up the blank :

\_\_\_\_\_ रीतिरङ्ग संस्थाविशेषवत्।

(d) Which रीति depends upon the use of compound?

( 2 )

( 3 )

(e) Who has been referred to by the writer of *Sāhityadarpaṇa* while discussing the concept of पाञ्चाली रीति?

(f) How many रीतिस have been enumerated in the *Sāhityadarpaṇa*?

(g) Who is the author of 'वैयाकरणसिद्धान्तकौमुदी'?

2. Explain any *three* of the following :  $5 \times 3 = 15$

तस्मिन्निति निर्दिष्टे पूर्वस्य ; अलोऽन्त्यस्य ; षष्ठी स्थानेयोगा ; आद्यन्तौ टकितौ।

3. Explain briefly any *two* of the following :  $2 \times 2 = 4$

(a) अचां मध्ये योऽन्त्यस्तस्मात्परस्तस्यैवान्त्यावयवो मित्स्यात्।

(b) प्रसङ्गे सति सदृशतम आदेशः स्यात्।

(c) पञ्चमीनिर्देशेन क्रियमाणं कार्यं वर्णान्तरेणाव्यवहितस्य परस्य ज्ञेयम्।

4. Define and illustrate :  $2 \times 2 = 4$

वैदर्भी रीति ; पाञ्चाली रीति।

5. Answer any *three* of the following :  $10 \times 3 = 30$

(a) Prepare a note on Indian medicine, showing its eight parts (Aṣṭāṅga).

(b) Write the contribution of Bhāskarācārya to the field of Indian Mathematics.

(c) Write a note on the *Sūryasiddhānta*.

(d) Write what you know about Indian Architecture.

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