3 SEM TDC SNS M 2

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(March)

SANSKRIT

(Major)

Course : 302

Full Marks : 80
Pass Marks : 32/24

Time : 3 hours

_The figures in the margin indicate full marks
for the questions_

UNIT—I

**(Intellectual Discipline, Thinkers—Kaṇāda
and Śaṅkara)**

1. Give very short answers of the following :   1×2=2

   (a) Who was the founder of Advaitism?

   (b) Vedānta Darśana is known as _____.

   (Fill in the blank)

(_Turn Over_)

2. Discuss thoroughly the concept of God according to Śaṅkara's philosophy. 10

<center>*Or*</center>

Explain clearly the concept of Brahman according to Śaṅkara.

3. *(a)* What is the meaning of द्रव्य according to Vaiśeṣika philosophy? How many kinds of द्रव्यs are there according to this school? Write their names. 1+1+2=4

   (b) Give a brief idea of Vaiśeṣika philosophy. 4

<center>UNIT—II</center>

<center>**(Characteristics and Divisions of IE languages)**</center>

4. Fill in the blanks : 1×2=2

   (a) Paṇini's work on grammar is _____.

   (b) Sanskrit alphabet contains _____ vowels.

5. How did the IE languages come into being? Mention the two main divisions of IE languages. Give a short account of any two of each. 2+1+8=11

6. Write short notes on any *two* of the following :

$3\frac{1}{2}\times2=7$

    (a) OTA

    (b) Greek

    (c) Germanic

    (d) Latin

UNIT—III

[Medicine (Old Age), Education in Vedic India]

7. Write short answers of the following : $1\times2=2$

    (a) How many Chapters are there in the *Caraka Saṃhitā*?

    (b) Name the two types of disciples (शिष्य) found in the Vedic education system.

8. Estimate the contribution of Suśruta to the field of Āyurvedic treatment.   10

Or

Write a note on the surgical treatment mentioned in the Āyurveda.

9. *(a)* What are the relation between teacher and taught in the education system of Vedic age?   4

    (b) Write a brief note on the syllabus (पाठ्यक्रम) of the education system prevalent in the Vedic age.   4

UNIT—IV

[Astronomy (Vedic), Mathematics (Discovery of Zero, Decimal System, Vedic Mathematics, Āryabhaṭṭa, Brahmagupta, Bhāskarācārya)]

10. Write a note on Vedic Astronomy.   7

Or

Give a description of the progress of the Vedic Astronomy.

11. Give a brief note on the life and work of Bhāskarācārya.   7

Or

Write a note on the decimal system used in ancient Indian mathematics.

12. Write short notes on any *two* of the following :

   3×2=6

   (a) Varāhamihira

   (b) Brahmagupta

   (c) Āryabhaṭṭa

   (d) Līlāvatī

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