

RAMAKRISHNA MISSION VIDYAMANDIRA

(Residential Autonomous College under University of Calcutta)

B.A./B.Sc. SIXTH SEMESTER EXAMINATION, MAY 2015

THIRD YEAR

SANSKRIT (Honours)

Paper : IX

Date : 28/05/2015

Time : 11 am – 3 pm

Full Marks : 100

1. Answer **any two** of the following questions : [2×13]
 - a) What is सामान्य? Why is it accepted as a separate category? What are the divisions of सामान्य? Where सामान्य is debarred?
 - b) Write an informative note on समवाय।
 - c) Define कारण and explain its varieties with suitable examples.
 - d) Define अभाव and illustrate its varieties.
2. Write short notes on **any two** : [2×6]
संस्कारः, पक्षः, उपमितिः, लक्षणा
Or,
Distinguish between (**any two**) : [2×6]
 - a) सामान्य विशेषश्च
 - b) जीवात्मा परमात्मा च
 - c) स्मृतिरनुभवश्च
 - d) स्वार्थानुमानं परार्थानुमानञ्च
3. Test the validity of **any two** : [2×6]
 - a) घटोऽभिधेयः प्रमेयत्वात्
 - b) शब्दो नित्यः शब्दत्वात्
 - c) हृदो वह्निमान् धूमात्
 - d) वह्निरनुष्णो द्रव्यत्वात्Or,
Explain **any two** of the following : [2×6]
 - a) रूपरहितः स्पर्शवान् वायुः
 - b) सर्वव्यवहारहेतुर्गुणो बुद्धिर्ज्ञानम्
 - c) चलनात्मकं कर्म
 - d) आप्तवाक्यं शब्दः
4. Answer **any one** of the following questions : [1×10]
 - a) “समासश्चतुर्विध इति तु प्रायोवादः” — Explain this according to the Bhaṭṭoji Dikṣit.
 - b) “चार्थे द्वन्द्वः” — Explain this aphorism.
5. Explain **any one** of the following sūtras : [6]
समर्थः पदविधिः, संख्या वंशेन।
Or,
Explain **any one** of the following : [6]
 - a) अनित्योऽयं गुणेन निषेधः।
 - b) गन्धस्येत्वे तदेकान्तग्रहणं कर्तव्यम्।
6. Write short note on **any one** : [5]
उपसर्जनम्, योगविभागः, भाषितपुंस्कः
7. Explain the formation of **any three** with relevant sūtras : [3×3]
अनुरूपम्, युवजानिः, पूर्वकायः, केशाकेशि, क्षणजन्मा, आत्मनेपदम्
8. Answer **any two** of the following question : [2×10]
 - a) What is phonetic law? Discuss Grasman's Law with examples.
 - b) What is the difference between Vedic and classical Sanskrit?

c) Write a note on the IE family of language.

d) Write short notes on **any two** :

[2×5]

i) Epenthesis

ii) Prothesis

iii) Assimilation

iv) Anaptysix

v) Ablaut

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