



K18U 0020

Reg. No. : .....

Name : .....

VI Semester B.A. Degree (CBCSS – Reg./Supple./Imp.) Examination, May 2018  
Core Course in English  
6B14 ENG : INDIAN WRITING IN ENGLISH  
(2014 Admn. Onwards)

Time : 3 Hours

Max. Marks : 40

I. Answer **any one** of the following in about **200** words.

- 1) What, according to Mehrotra are the impact of colonial education on the literature of the Indian Languages ?
- 2) "Collusion between nationalism and colonialism can be seen dispersed in all spheres of cultural life in contemporary India". Elucidate. (1×8=8)

II. Answer **any one** of the following in about **200** words :

- 3) Hayavadana is all about human search for identity and completeness. Elucidate.
- 4) Attempt a critical analysis of Anita Desai's Voices in the City. (1×8=8)

III. Answer **any four** of the following in about **80** words **each** :

- 5) What picture of India is given to Pierrot by the narrator ?
- 6) What was the scandal that the narrator had heard about Labhu from his father and the Subedar ?
- 7) Consider 'Unfaithful Servants' as a science fiction.
- 8) Consider 'The Remains of the Feast' as an
- 9) Comment on the title 'Family Dinner'.
- 10) Imagery in the poem 'The Abandoned British Cemetery at Balasore, India'. (4×4=16)

P.T.O.



IV. Answer **any eight** of the following in about **two** or **three** sentences **each** :

- 11) What is the theme of the poem "How to Tame a Pair of New Chappals" ?
- 12) What jewellery has the wife of the last prime inherited ?
- 13) How does the poet portray the scourge of cholera in "The Abandoned British Cemetery at Balasore, India" ?
- 14) Explain the poetic technique used in : ". . . But this marble flame, Earth's other moon".
- 15) "I wish I was bird". Why does the poet wish so ?
- 16) The structure of the poem "Family Dinner".
- 17) What picture of God is portrayed in the poem "Stone Goddess" ?
- 18) What are the unusual habits of Rukmini ?
- 19) Comment on the attitude of the newcomer towards caste system in "Fellow Feeling".
- 20) Who is Pierrot ?

(1×8=8)

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