

M 6256



Reg. No. :

Name :

IV Semester B.A. Degree (CCSS – Regular/Suppl./Imp.)
Examination, May 2014
Core Course in Sanskrit
4 B06 SKT : GENERAL INFORMATICS AND SANSKRIT

Time : 3 Hours

Max. Weightage : 30

Instruction : Answers may be written either in Sanskrit or in English. In writing Sanskrit, Devanagari Script should be used.

Each bunch carries equal weightage 1 for each bunch. (3×1=3)

1. a) Computers are built to carry out small variety of instructions. (True or False)
b) Computers are used to design buildings, bridges and machines. (True or False)
c) Computers are now not affecting every sphere of human activity. (True or False)
d) A computer does not have a processing unit. (True or False)
2. a) WWW.nytimes is the URL of _____
b) _____ is a communication technology.
c) Scientists have been using the internet since _____
d) Communication software speaks the _____ of the internet.
3. a) Desika package was developed by _____
(C-DAC, D-CAC, A-CDC)
b) NLP means _____
(Natural Language Processing, Neutral Language Processing, National Language Processing)
c) _____ has become an area of advanced research.
(Computational Linguistics, Computer Linguistics, Computer Language)
d) WWW means _____
(World Winter Watch,, World Wide Weather, World Wide Web)

P.T.O.

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Answer **any nine** in **one** or **two** sentences. **1** for **each**.

(9×1=9)

4. What is input ?
5. What is the most common assessment of the Internet's significance ?
6. What is browsing ?
7. What is memory unit ?
8. What is A.I ?
9. What is the most significant aspect of the internet ?
10. What is GIST ?
11. What is web browser ?
12. What is keyboard ?
13. Which is the important unit of a computer ?
14. The Internet is similar to a news stand. How ?
15. What is monitor ?

Write short essay on **any five** of the following. **2** for **each**.

(5×2=10)

16. Relevance of Sastras.
17. Prakrti Kosa.
18. Astadhyayi.
19. Websites and web pages.
20. Sahitya Kosa.
21. Mimamsa Sastra.
22. Linganusasana.

Write essays on **any two**. **4** for **each**.

(2×4=8)

23. Discuss about the processing stages/levels in Sanskrit.
24. Discuss about IT and society.
25. Describe the merits and demerits of Internet.