

B.A. 6th SEMESTER (Programme) EXAMINATION, 2022

Sanskrit

Course ID: 60910

Course Code:APSNS604SEC-4

Course Title: Spoken Sanskrit and Computer Application

Full Marks: 40

Times: 2hrs

Answer all questions. All questions carry equal marks. 1x40=40

1. विनायोगे ---- विभक्तिः भवति।
 - a) प्रथमा
 - b) द्वितीया
 - c) तृतीया
 - d) चतुर्थी
2. 'नीलोत्पलम्' पदे कः समासः अस्ति ?
 - a) अव्ययीभावः
 - b) द्वन्द्वः
 - c) कर्मधारयः
 - d) द्विगु
3. 'मनसा' पदे का विभक्तिः भवति ?
 - a) प्रथमा
 - b) तृतीया
 - c) चतुर्थी
 - d) षष्ठी
4. 'पश्यति' पदे कः लकारः अस्ति ?
 - a) लट्
 - b) लृट्
 - c) विधिलिङ्
 - d) लङ्
5. अन्तःस्थवर्णानां क्रमः कः ?
 - a) य्,व्,रुल्
 - b) श्,ष्,स्,ह्
 - c) अ,इ,उ,ऋ
 - d) ए,ऐ,ओ,औ
6. 'प' वर्णस्य उच्चारणस्थानं --- अस्ति ।
 - a) कण्ठः
 - b) तालुः

- c) ओष्ठः
d) दन्तः
7. 'स अन्नं खादति' – वाच्यपरिवर्तनं कुरु ।
a) तम् अन्नं खादति
b) तेन अन्नं खाद्यते
c) तेन अन्नं खादति
d) तेन अन्नं खादन्ति
8. माहेश्वराणि सूत्राणि कति सन्ति ?
a) एकविंशतिः
b) अष्टादश
c) द्वाविंशतिः
d) चतुर्दश
9. कारकाणि कति सन्ति ?
a) पञ्च
b) सप्त
c) षट्
d) नव
10. 'दृष्ट्वा' पदे कः प्रत्ययः अस्ति ?
a) इनि
b) क्त्वाच्
c) ल्यप्
d) यत्
11. 'शिष्य' पदे कः प्रत्ययः अस्ति ?
a) क्यप्
b) क्त्वाच्
c) ल्यप्
d) यत्
12. 'तिष्ठति' पदे कः धातुः अस्ति ?
a) धा
b) कृ
c) दा
d) स्था
13. 'प्रतिदिनम्' पदे कः समासः ?
a) अव्ययीभावः
b) तत्पुरुषः
c) कर्मधारयः
d) द्विगु
14. लता गृहं ----।
a) गच्छति
b) गच्छन्ति

- c) गच्छावः
d) गच्छामः
15. 'येनाङ्गविकारः' सूत्रस्य उदाहरणं किम् ?
a) मुखेन त्रिलोचनः
b) जटाभिः तापसः
c) वृक्षात् पतति
d) स अन्नं खादति
16. वार्तिककारः कः ?
a) पतञ्जलिः
b) पाणिनिः
c) कात्यायनः
d) विश्वनाथः
17. 'जहि' पदे कः लकारः ?
a) लोट्
b) लृट्
c) लङ्
d) लृट्
18. उपमानकर्मधारयस्य उदाहरणं यथा -
a) पुरुषव्याघ्रः
b) घनश्यामः
c) नीलोत्पलम्
d) यथाशक्तिः
19. 'बालकः अरण्ये व्याघ्रात् विभेति' वाक्ये कः अपादानकारकम् ?
a) अरण्ये
b) विभेति
c) बालकः
d) व्याघ्रात्
20. कर्मवाच्ये कर्मणि का विभक्तिः भवति ?
a) प्रथमा
b) द्वितीया
c) तृतीया
d) चतुर्थी

Computer Application

21. Which of the following part of the CPU controls the sequence of the instructions?
a) AU
b) CU
c) LU
d) ALU
22. _____ is the most famous type of Operating System for personal computer
a) Linux

- b) Unix
 - c) Solaris
 - d) Windows
23. Which of the following language does the computer understand?
- a) C Language
 - b) Assembly Language
 - c) Binary Language
 - d) None of the above
24. _____ is the set of instruction given to the computer to perform a specific task
- a) Monitor
 - b) Hardware
 - c) Software
 - d) Printer
25. What is the time period of 1st generation of computer
- e) 1939-1945
 - f) 1946-1959
 - a) 1959-1965
 - b) None of them
26. _____ creates a link between a user and the computer
- a) Device Driver
 - b) Utilities
 - c) Operating System
 - d) Image Viewer
27. Which of the following is the smallest unit of data in a computer?
- a) Bit
 - b) KB
 - c) Byte
 - d) Nibble
28. Which of the following is the smallest unit of data in a computer?
- a) File Explorer
 - b) File Directory
 - c) File Manager
 - d) None of these
29. The main electronic component used in first generation computers was
- a) Transistors
 - b) Vacuum Tubes and valves
 - c) Integrated circuits
 - d) None of above
30. The term GHz is an indicator of which feature of the computer?
- a) Number of pixel
 - b) Screen resolution
 - c) Speed
 - d) Storage
31. What is computer booting
- a) Formatting the hard disk drive.
 - b) Defragmenting the hard disk drive.
 - c) Deleting the operating system
 - d) Loading Operating system into memory to make the computer system ready to use.
32. What is the full form of DRAM?
- a) Dynamic Remote Access Memory

- b) Dynamic Random Access Memory
 - c) Dependent Random Access Memory
 - d) Dependent Remote Access Memory
33. Which of the following is an input device?
- a) Plotter
 - b) VDU
 - c) Printer
 - d) Mouse
34. Which of the following is the extension of Notepad?
- a) *.xls
 - b) *.txt
 - c) *.ppt
 - d) *.bmp
35. Which Key Combination Is Used To Deselect A Selection
- a) Ctrl + Enter
 - b) Ctrl + D
 - c) Ctrl + F
 - d) None of them
36. Which is used in security system and criminal investigations
- a) Barcode Reader
 - b) Fingerprint Reader
 - c) Sound Card
 - d) Robots
37. The central processing unit is located in the _____.
- a) Hard disk
 - b) Memory unit
 - c) System Unit
 - d) Monitor
38. Barcode Reader is a/an _____ device
- a) Output
 - b) Input
 - c) Display
 - d) Storage
39. Ctrl + P short cut is used for
- a) Print preview
 - b) Print Options
 - c) Print cancel
 - d) Open of new document
40. Which of the following is equal to a gigabyte?
- a) 1024 Bytes
 - b) 1024 Kilobytes
 - c) 1024 Megabytes
 - d) 1024 bits