

Software System

Sr	Questions	Answers Choice
1	Which of the following is an example of application software.	A. BIOS B. Disk cleanup C. Microsoft word D. Device Manager
2	The term "middleware" in software system refers to.	A. Software that bridges communication between systems B. Tools for debugging software C. User facing applications D. Backend databases
3	What is the primary goal of software design in system development?	A. Testing the software B. Defining the system architectures C. Writing code D. Minimizing system errors
4	The first computer virus was created in ?	A. 1971 B. 1972 C. 1973 D. 1974
5	Which software is used to enhance system performance and security?	A. Operating system B. Device drivers C. Utility software D. Application software
6	Why are operating system updates important?	A. They increase screen brightness B. They enhance security and fix bugs C. They improve battery life D. They add more fonts
7	Which types of software testing focuses on the entire software system's performance?	A. Unit Testing B. System Testing C. Integration Testing D. Regression Testing
8	What is the function of system software?	A. To facilitate communication between hardware and software B. To organize and analyze data C. To create visual content D. To perform specific tasks for the user
9	What role do device drivers play in a computer system.	A. Enhance Graphic performance B. Create presentations C. Manage Files D. Facilitate communication between hardware devices and the operating system
10	What was the name of first created virus?	A. Creeper B. Grepper C. OS D. UDP
11	Which of the following is NOT a characteristic of a software system?	A. Scalability B. Reliability C. Tangibility D. Maintainability
12	What does "version control" in software development refer to?	A. testing software before release B. Writing the initial code for a software system C. Managing changes to source code over time D. Monitoring system uptime and performance
13	Which of the following ensures data consistency in a software system?	A. Fault tolerance B. Scalability C. Modular design D. Transaction management
		A. To edit text documents

14	What is the main purpose of a spreadsheet software?	<p>B. To create visual content C. To organize and analyze data D. To hence system security</p>
15	Which type of software would ou use to design a logo?	<p>A. Utility software B. Graphic design software C. Operating system D. Spread sheet software</p>
16	Which dterm describe software that is designed to adapt to changes in user needs?	<p>A. Portable software B. Flexibel software C. Robust software D. Configurable software</p>
17	What is the common taks you can perform using word processing software?	<p>A. Organize and aalyze data B. Create and edit text documents C. Manage hardware resources D. Enhance system performance</p>
18	What is the primary function of an perating system.	<p>A. To createdocuments B. To perform calculations C. To design graphics D. To manage hardwar resources and provide a user interface</p>
19	In software system , modularity refers to	<p>A. Using exeternal libraries in a project B. Breaking a system into smaller manageable parts C. Writing reusable code D. Testing indvial components separately</p>
20	How does utility software differe from application software?	<p>A. Utility softwarw manages hardware while application software performs specific tasks for users B. Utility software is free while application software is paid C. Utility software creates documents, while application software manages hardware. D. Utility software perform specitit takss for users while application software manages hardware.</p>