

Computer Science Ics Part 1 Chapter 6 Online Test

Sr	Questions	Answers Choice
1	Cryptocurrencies works without which of the following	<p>A. <p>Banks</p> B. <p>Internet</p> C. <p>Users</p> D. <p>Code</p></p>
2	Self driving cars benefit from edge computing because it .	<p>A. <p>Increases delay</p> B. <p>Reduces response time</p> C. <p>Slows down decisions</p> D. <p>Needs more drivers</p></p>
3	What is a major security concern is cloud computing.	<p>A. <p>Too much speed</p> B. <p>Data breaches</p> C. <p>Fast downloads</p> D. <p>Easy access</p></p>
4	Which cloud is used by only one organization ?	<p>A. <p>public cloud</p> B. <p>Private cloud</p> C. <p>multi &nbsp; cloud</p> D. <p>shared cloud</p></p>
5	Serverless computing means.	<p>A. <p>No servers exist</p> B. <p>Developers don't manage servers</p> C. <p>Servers are broken</p> D. <p>Servers are free</p></p>
6	Which cloud service gives full control over infrastructure like servers and storage.	<p>A. <p>SaaS</p> B. <p>IaaS</p> C. <p>PaaS</p> D. <p>NAS</p></p>
7	Which of the following is an example of cloud storage.	<p>A. <p>USB drive</p> B. <p>Google Drive</p> C. <p>Floppy disk</p> D. <p>Hard disk</p></p>
8	Which cloud service lets users use software through a web browser without installing it.	<p>A. <p>SaaS</p> B. <p>BIOS</p> C. <p>PaaS</p> D. <p>SaaS</p></p>
9	Which technology allows everyday objects like refrigerators and cars to connect to the internet	<p>A. <p>IoT</p> B. <p>VR</p> C. <p>AR</p> D. <p>SG</p></p>
10	Edge computing processes data closer to the	<p>A. <p>Cloud center</p> B. <p>Source of data</p> C. <p>Office</p> D. <p>Server farm</p></p>
11	Once added, blockchain records cannot be changed. This property is called.	<p>A. <p>Flexibility</p> B. <p>Immutability</p> C. <p>Scalability</p> D. <p>Modifiability</p></p>
12	What helps protect data in the cloud using secret codes.	<p>A. <p>Password sharing</p> B. <p>Encryption</p> C. <p>Public WiFi</p> D. <p>Email</p></p>
13	What is a benefit of using blockchain for tracking products.	<p>A. <p>Makes products cheaper</p> B. <p>Prevents fake goods</p> C. <p>Increases pollution</p> D. <p>Slows down delivery</p></p>
14	Which of the following is not considered an emerging technology.	<p>A. <p>Artificial Intelligence</p> B. <p>Typewriter</p> C. <p>Cloud computing</p> D. <p>Quantum computing</p></p>
15	Decentralization in blockchain means.	<p>A. <p>One person controls everything</p> B. <p>No one controls anything</p></p>

		C. <p>Many people share control</p> D. <p>Only companies control</p>
16	Why is resource management important in cloud computing	A. <p>To waste money</p> B. <p>To reduce performance</p> C. <p>to avoid unnecessary costs</p> D. <p>To delete data</p>
17	Blockchain can make elections more secure by	A. <p>Allowing paper ballots</p> B. <p>Making votes unchangeable</p> C. <p>Letting anyone vote</p> D. <p>Removing voters</p>
18	How can blockchain help in healthcare.	A. <p>Store patient records securely</p> B. <p>Print documents</p> C. <p>Play videos</p> D. <p>Share social media</p>
19	What does AI stand for	A. <p>Automated intelligence</p> B. <p>Artificial Internet</p> C. <p>Artificial Intelligence</p> D. <p>Advanced interface</p>
20	How does blockchain help banks transfer money internationally	A. <p>Makes it slower</p> B. <p>Makes it faster and cheaper</p> C. <p>Adds middlemen</p> D. <p>Requires cash</p>